

This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

#### Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + Refrain from automated querying Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

#### **About Google Book Search**

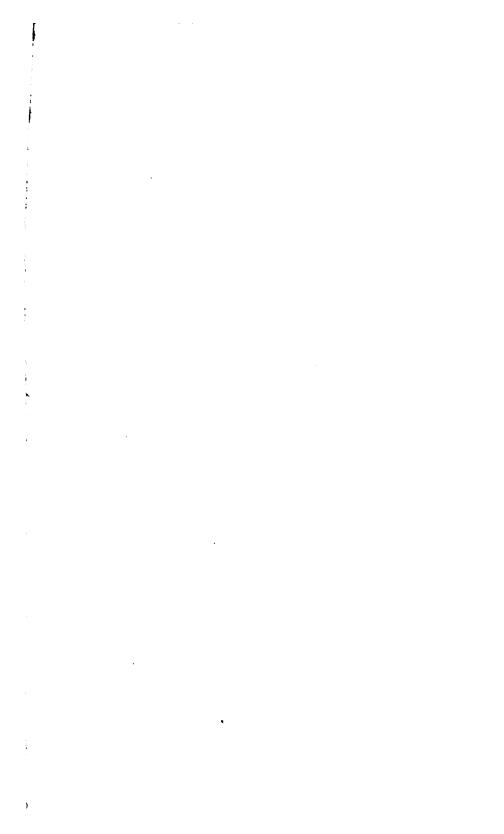
Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at http://books.google.com/

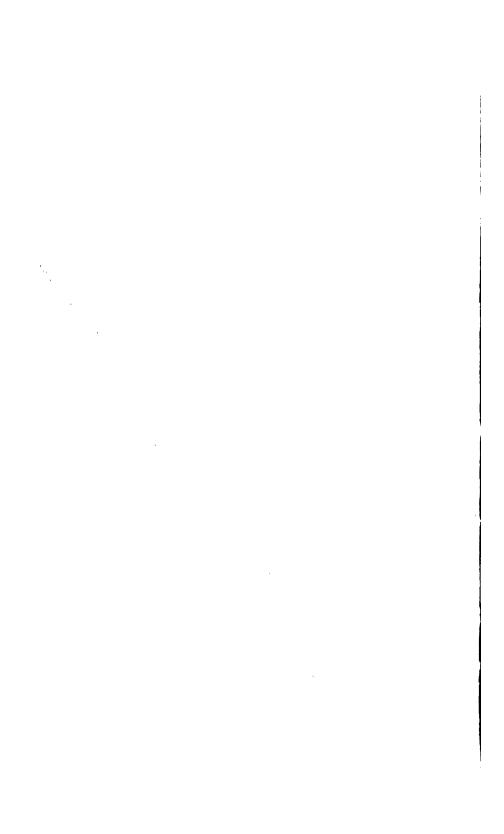


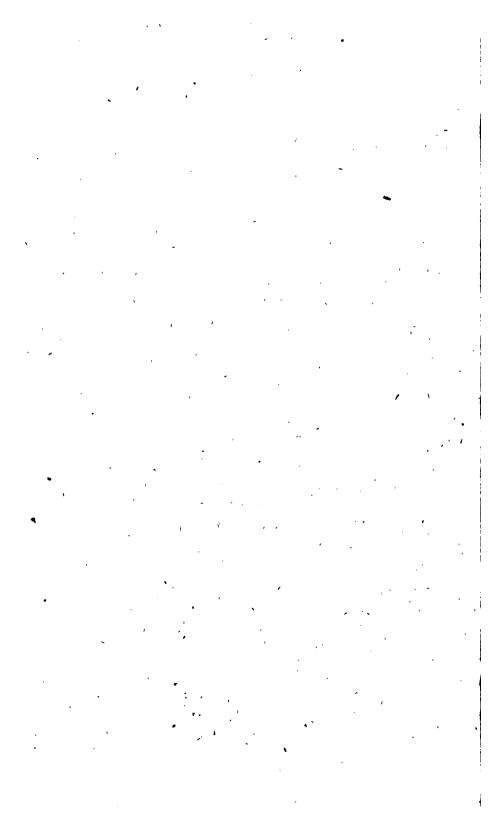
TO THE THE PROPERTY OF THE PRO

James Lenox

. and address the . De morris







# HISTORY

ÒF

# GREAT BRITAIN,

PROM THE

FIRST INVASION OF IT BY THE ROMANS UNDER JULIUS CÆSAR.

WRITTEN ON A NEW PLAN.

By ROBERT HENRY, D.D.

ONE OF THE MINISTERS OF EDINBURGH, MEMBER OF THE SOCIETY OF ANTIQUARIANS OF SCOTLAND, AND OF THE ROYAL SOCIETY OF EDINBURGH.

THE THIRD EDITION.

VOLUME THE FOURTH.

LONDON:

Printed by A. Strahan, Printers-Street;

FOR A. STRAHAN; AND Y. CADELL JUN. AND W. DAVIES, in the strand.

1800.

Mill



### CONTENTS

#### OF THE

### FOURTH VOLUME,

### BOOK II. Continued.

#### C H A P. IV.

History of Learning in Great Britain, from the arrival of the Saxons, A. D. 449, to the landing of William duke of Normandy, A. D. 1066

Page 1

#### CHAP. V.

History of the arts in Great Britain, during the fame period - 93

#### CHAP. VI.

History of Commerce, Coin, and Shipping, in Great Britain, during the same period 191

#### CHAP. VII.

History of the Manners, Virtues, Vices, remarkable Customs, Language, Dress, Diet, and Diversions of the people of Great Britain during the same period - Page 287

#### APPENDIX to BOOK II.

NUMBER I. A map of Britain, according to the Saxon

Chronicle

| • '  |  |  |  |               |
|--|--|--|--|---------------|
| NUMBER II.<br>ing map, in<br>their meaning | alphabetical                                 | order, with                            | an explanation                               |               |
| Number III.<br>Saxon laws,<br>English      | •  |  | of ancient Anginal Saxon                     | -             |
| Number IV.<br>of Venerable                 |  | Latin and En                           | glish, of the w                              | orks<br>421   |
| Gothic or T                                | ndred langua<br>Ceutonic, viz<br>lic, High I | ges derived<br>Franco-T<br>Outeh, Suev | from the and<br>heotife, Cimb<br>ian, Swifs, | ient<br>oric, |

### HISTORY

O F

## GREAT BRITAIN.

#### BOOK II.

#### CHAP. IV.

The history of Learning in Great Britain, from the arrival of the Saxons, A.D. 449, to the landing of William duke of Normanay, A.D. 1066.

(like those we are now delineating) is naturally a barren and unpleasant subject, and this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating is naturally a barren and unpleasant subject, and this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating) is plan of this chapter.

The like those we are now delineating in this chapter.

The like those we are now delineating in this chapter.

The like those we are now delineating in this chapter.

The like those we are now delineating in this cha

Cent. V.

feems most advisable to steer a middle course, and endeavour to give as much satisfaction to the learned as possible, without disgusting others. It will be necessary also, to prevent confusion in this period (which is long as well as dark), to divide it into the several centuries of which it consisted; giving a concise account,—of the state of learning,—of the most learned men,—and of the chief seminaries of learning,—in each of these centuries, in their natural order.

State of learning from A.D. 449 to A.D. 500.

After learning had flourished in provincial Britain, from the end of the first to the middle of the fourth century, it then began to decline, and by various means (mentioned in the conclusion of the fourth chapter of the first book of this work) was reduced to a very languishing state, before the arrival of the Saxons '. A few of the unhappy Britons, amidst all the calamities of their country, retained a love to learning, and endeavoured to cherish the expiring light of science; but their history is so blended with fables, by the ignorant zeal of those dark ages, in which nothing was thought great that was not incredible, that it is impossible to discover the real extent of their knowledge. How many strange stories, for example, are told of the birth, prophecies, and magical feats of the famous Merlin, which are not worth repeating, and proceeded from nothing but his possessing a greater degree of knowledge than his cotemporaries??

The

<sup>&</sup>lt;sup>2</sup> See vol. 2. p. 93, 94. 2 Leland de Script. Britan. t. 1. p. 42.

The same may be said of Melchin, Magan, and Cent. V. feveral other British philosophers; who, having received their education in the Roman schools. were admired as magicians by their countrymen 3. They knew more indeed of mechanics, natural philosophy, astronomy, and some other parts of learning, than the age in which they lived was commonly acquainted with; though it is very probable, that their knowledge was not extensive. Some few of the Christian clergy also among the Britons, at this time, were a little more learned. or rather less ignorant, than their brethren. which hath procured them a place in the annals of their country. Among these, Illutus a presbyter, and Dubricius a bishop, both disciples of St. Germanus, were most distinguished. two, by the direction of their master, established schools for the education of youth; in which they prefided, with great honour to themselves and advantage to their country. Dubricius had the chief care of two of these seminaries of learning, fituated at Hentland and Mochrhos, on the river Wye, and so well frequented, that they fometimes contained no fewer than a thousand fludents. Illutus taught with equal success and and reputation, at a place, from him, called Lantwit, near Boverton in Glamorganshire. schools many of the greatest saints and most eminent prelates of those times received their education 4.

<sup>3</sup> Leland de Script. Britan. t. 1. p. 41. 49.

<sup>4</sup> Carte's Hist. v. 1. p. 185, &c.

Book II.

The Saxons enemies to learning. It is in vain to feek for learning, or learned men, among the Saxons, at their arrival in Britain. For though they were not absolute strangers to the use of letters; yet, like all the other northern nations, they were so much addicted to plundering and piratical expeditions, that they utterly despised the peaceful pursuits of science. Their arrival, therefore, in this island, was so far from being savourable to the cause of learning, that the very last sparks of it were almost quite extinguished in all those parts of it where their arms prevailed; in which the most profound darkness reigned till after the introduction of Christianity.

State of learning in the fixth century among the Anglo-Saxons.

England was a scene of so much confusion and misery in the fixth century, that learning could not be cultivated in it with any fuccess. during the whole course of that century war raged with little intermission, the sword was hardly ever sheathed, and the ancient inhabitants, after a long and bloody struggle, were either extirpated, enflaved, or expelled their country. part of Britain had indeed been conquered by the Romans; but these polite and beneficent conquerors instructed and improved those whom they had fubdued. The Saxons, being a fierce illiterate people, acted a very different part, and their destructive progress was marked with dark-These observations are so ness and desolation. true, that there was not fo much as one person

5 Hickesii Thesaur, Præfat. ad l. 2.

possessed of any degree of literary fame who Cent. VI. flourished in England in the fixth century. In this dismal period, therefore, we must look for any little glimmerings of science that were still left in Britain, among the mountains of Wales and Caledonia.

Great numbers of British young men received Among a learned education in the schools established by Dubricius and Illutus; but, despairing of encouragement, or even fafety, at home, the the greatest part of them abandoned their native country, and fettled in different places of the continent, but chiefly in Britanny; where fome of them were advanced to the highest stations in the church. One of the most illustrious of these was Samson who became archbishop of Dole, and is faid to have been one of the most learned, as well as pious prelates, of the age in which he lived 6. Those scholars of Dubricius and Illutus who remained in Britain, prevented the total extinction of literature in this island, and are onthat account entitled to a place in history; though we have no reason to suppose that their erudition was very great. Gildas the historian was one of these, and is the only British author of the sixth century whose works are published 7. He was so much admired in the dark age in which he flourished, that he obtained the appellation of Gildas the Wife, though his works do not feem to entitle

<sup>6</sup> Leland de Script. Britan. t. 1. p. 69.

<sup>7</sup> Histor. Britan. Script. a Gale edit. t. 1. p. 5.

Cent. VI.

him to that distinction. His history of Britain is a very short jejune performance, only valuable for its antiquity, and from our total want of better information. His fatirical epistle concerning the British princes and clergy of his own times. discovers him to have been a man of a gloomy querulous disposition; for it is hardly possible to believe that they were all such odious miscreants as he represents them. The style of both these works is very involved and tumid, and must give us a very unfavourable idea of the taste of that age in which such a writer was ad-St. Theleaus; St. David, the first bishop of Menevia, from him called St. David's; St. Alaph, the first bishop of the see of that name; Daniel, the first bishop of Bangor, and several other faints and bishops who flourished in Wales in this century, are faid to have been eminent for their learning as well as piety; and they probably were fo, according to the measure and taste of the times in which they lived.

Among the Scots.

It hath been keenly disputed by the Scotch and Irish antiquaries, whether Columbanus, a learned monk and writer of the sixth century, was born in Scotland or Ireland. The truth seems to be, that there were two of that name, the one an Irishman, and bishop of Laghlin; the other a Scotchman, sounder of the abbey of Luxevill in France, and of that of Bobio in

Italy.

Vide Leland, Bale, Pits de Script. Britan. Ware de Script. Hiber. t. 1. Mackenzie's Scotch Writers, p. 17.

This last was educated in the famous Italy. monastery of Iona; from whence he went into France, A. D. 589, accompanied by twelve other monks, and there founded the abbey of Luxevill, near Besançon, which he governed about twenty years with great reputation. When he was in this station, he was attacked by the Pope, Gregory the Great, for observing Easter at a different time from the church of Rome, and wrote several letters and tracts in defence of his own practice. and that of his country. He composed, for the government of his own monks, a system of laws, which were so severe, that if any of them smiled in the time of divine fervice, he was to receive fifty lashes with a whip. By another of these laws, his monks were obliged to meet three times every night in the church, and at each time to fing thirty-fix pfalms and twelve anthems. they regularly observed this rule, they would not be much disposed to smile. Theoderic king of France was for some time a great admirer of Columbanus; but that austere abbot at length offended him fo much by the severity of his reproofs, that the prince obliged him to quit the kingdom. After spending a few years in Switzer. land, in labouring, with some success, to convert the people to Christianity, he retired in his old age into Lombardy; where he founded the abbey of Bobio, in which he died A. D. 615%. It feems to be quite unnecessary to swell this part

Mackenzie's Scotch Writers, p. 17. Murat. Antiq. t. 3. p. 826.

Cent. VI.

of our work with a more particular account of the literati of this most unhappy and benighted age. For though some of them might be men of real genius; yet the wretched taste of the times in which they lived, the great difficulty of procuring good books and good masters, with many other disadvantages under which they laboured, prevented their arriving at much excellence in any of the sciences. The truth is, that the only parts of learning that were much cultivated by the British and Scotch clergy of this century were,—the Latin language,—polemical divinity,—and ecclefiastical law; and a very small portion of these was sufficient to procure any one the character of a very learned man.

State of learning in the seventh century a-mong the Anglo-Saxons.

The conversion of the Anglo-Saxons to Christianity, in the course of the seventh century, contributed not a little to enlighten their minds, and promote the interests of learning, as well as of religion, in England. Before that event, there was no fuch thing as learning, or any means of obtaining it, in that part of Britain which they inhabited, which was involved in the most profound darkness. Their ancient religion was gross and irrational in its principles, cruel and fanguinary in its ceremonies, and had a tendency to inspire them with nothing but a brutal contempt of death, and a favage delight in war. As long, therefore, as they continued in the belief and practice of that wretched superstition, they feem to have been incapable either of science or civility; but by their conversion to Christianity,

tianity, they became accessible to both. It must Cent. VII. indeed be confessed, that the system of Christianity in which the Anglo-Saxons were instructed at their conversion was far from being pure and genuine; but still it contained many valuable discoveries, concerning—the perfections and providence of the one living and true God,the nature of religious worship,—and the rules of moral conduct, to which they had been abfolute strangers. By their embracing Christianity, they were naturally led to inquiries and speculations on these and various other subjects, . which could not fail both to enlighten and enlarge their minds, and render them capable both of literary and religious improvements. their conversion to Christianity, the Saxons seem to have had little or no intercourse, except in the way of hostility, with any other nations who could instruct or civilize them; but by that event a friendly communication was opened between them and Rome, which was then the chief feat of learning in Europe 10. Besides all this, such of the first Anglo-Saxon converts as defigned to embrace the clerical profession (of which there were many), were obliged to apply to some parts of learning, to qualify themselves for that office; and it became necessary to provide schools for their instruction. The truth of these observations is confirmed by many unquestionable facts, which prove, that the English

40 Murator. Afftiq. t. 3. p. 810.

Cent. VII. began to pay fome attention to learning (which they had before neglected) as foon as they were converted to Christianity. The first Christian king in England was the first English legislator who committed his laws to writing ". king of the East-Angles, immediately after his conversion, founded a famous school for the education of youth in his dominions, A. D. 630, after the model of those which he had seen in France, and at Canterbury, whence he brought teachers 12. In a word, some of the English clergy in the end of this and in the next century became famous for their learning, were admired by all Europe as prodigies of erudition 13. So great and happy a change did the introduction of Christianity, though not in its purest form, produce in the mental improvements of our ancestors.

Life of Aldhelm.

Though the English began to apply to learning in the former part of the seventh century, yet it was near the conclusion of it before any of them acquired much literary fame. helm, a near relation, if not the nephew, of Ina, king of the West-Saxons, was the first who did fo. Having received the first part of his education in the school which one Macdulf, a learned Scot, had fet up in the place where Malmsbury now stands, he travelled into France and Italy

Wilkins Leges Saxon.

<sup>12</sup> Bed. Hift. Ecclef.

<sup>43</sup> Murator. Antiq. t. 3. col. 618. Bruckeri Hist. Philosoph. t. 3. p. 574.

for his improvement 14. At his return home, Cent. VII. he studied some time under Adrian, abbot of St. Augustin's in Canterbury, the most learned professor of the sciences who had ever been in England 1. In these different seminaries he acquired a very uncommon stock of knowledge, and became famous for his learning, not only in England, but in foreign countries; whence feveral learned men fent their writings for his perusal and correction; particularly prince Arcivil, a fon of the king of Scotland, who wrote many pieces, which he fent to Aldhelm, " intreating him to give them the last polish, by "rubbing off their Scotch rust 16.39 the first Englishman who wrote in the Latin language both in profe and verse, and composed a book for the instruction of his countrymen in the profody of that language. Besides this, he wrote several other treatises on various subjects; fome of which are loft, and others published by Martin Delrio and Canifius 17. Venerable Bede, who flourished in the end of this and the beginmng of the next century, gives the following character of Aldhelm: "He was a man of uni-" versal erudition, having an elegant style, and 66 being wonderfully well acquainted with books, 66 both on philosophical and religious subjects 18.29 King Alfred the Great declared, that Aldhelm was the best of all the Saxon poets, and that a

favourite

<sup>14</sup> Anglia Sacra, t. 2. p. 2, 3. 15 Id. ibid. 16 Id. ibid.

<sup>77</sup> Cave Hift. Literar. Secul. A. D. 689.

<sup>32</sup> Bed. Hist. Eccles. l. 5. c. 18.

Cent. VII.

favourite fong, which was universally sung in his time, near two hundred years after its author's death, was of his composition 19. When he was abbot of Malmsbury, having a fine voice, and great skill in music as well as poetry, and observing the backwardness of his barbarous countrymen to listen to grave instructions, he composed a number of little poems, which he sung to them after mass in the sweetest manner; by which they were gradually instructed and civilized 20. After this excellent person had governed the monastery of Malmsbury, of which he was the sounder, about thirty years, he was made bishop of Shereburn, where he died A. D. 709<sup>21</sup>.

Life of Theodore. Though Theodore, who was advanced to the archbishopric of Canterbury A. D. 668, was not an Englishman by birth; yet as he contributed so much to the introduction and improvement of learning in England, he merits our grateful remembrance in this place. This excellent prelate, who was a native of Tarsus in Cilicia, and one of the most learned men of his age, being promoted by the pope to the government of the infant-church of England, and informed of the gross and general ignorance of the people of that country, resolved to promote the interest of useful learning amongst them, as the most effectual means of promoting that of true reli-

<sup>19</sup> Anglia Sacra, t. 2. p. 4.

<sup>20</sup> ld. ibid. p. 9.

<sup>21</sup> Id. ibid. p. 23.

gion. With this view he brought with him from Cent. VII. Rome a valuable collection of books, and several professors of the sciences, particularly abbot Adrian, to affift him in the education of the English youth 22. This scheme, as we learn from Bede, was crowned with the greatest success "These two great men (Theodore and Adrian), « excelling in all parts of facred and civil learning, collected a great multitude of scholars, "whom they daily instructed in the sciences, reading lectures to them on poetry, astronomy, " and arithmetic, as well as on divinity and the holy scripture's 23."

The circle of the sciences that were taught Sciences and studied in England in the seventh century, this cenwhen learning was in its infancy, we cannot tury. suppose to have been very large, though it was not really fo confined as we might, on a fuperficial view, imagine. Grammar, particularly that of the Greek and Latin languages, was taught and studied with much diligence and no little fuccess. Venerable Bede assures us, that he had converfed with some of the scholars of Theodore and Adrian, who understood Greek and Latin as well as they did their native tongue.4. It is evident from the works of Aldhelm, which are still extant, that he had read the most celebrated authors of Greece and Rome, and that he was no contemptible critic

<sup>22</sup> Cave Hift. Lit. Sec. 7. Anglia Sarca, t. 1. p. 2.

<sup>23</sup> Bed. Hist. Eccles. 1. 4. c. 2. 24 ld. ibid.

Cent. VII. in the languages in which these authors wrote. The testimony of a cotemporary, well acquainted with the subject, is always most satisfactory, when it can be obtained; and therefore the reader will not be displeased with the following account given by Aldhelm himself, in a letter to Hedda bishop of Winchester, of the sciences which he and others studied in the school of Canterbury. "I confess, most reverend father, "that I had resolved, if circumstances would " permit, to spend the approaching Christmas " in the company of my relations, and to en-" joy, for some time, the felicity of your con-But fince I now find it will be " versation. " impossible for me to accomplish that design, " for various reasons, which the bearer of this es letter will communicate, I hope you will have "the goodness to excuse my not waiting upon vou as I intended. The truth is, that there " is a necessity for spending a great deal of time " in this feat of learning, especially for one who " is inflamed with the love of reading, and is es earnestly desirous, as I am, of being inti-46 mately acquainted with all the fecrets of the Roman jurisprudence. Besides, there is ano-" ther study in which I am engaged, which is " still more tedious and perplexing,-to make er myself master of all the rules of a hundred " different kinds of verses, and of the musical " modulations of words and fyllables. This " study is rendered more difficult, and almost inextricable, by the great scarcity of able teachers.

teachers. But it would far exceed the bounds Cent. VII. of a familiar letter to explain this matter " fully, and lay open all the fecrets of the art of metre, concerning letters, fyllables, poetic feet and figures, verses, tones, time, &c. "Add to this the doctrine of the feven divi-" fions of poetry, with all their variations, and " what number of feet every different kind of verse must consist of. The perfect knowledge c of all this, and feveral other things of the like skind, cannot, I imagine, be acquired in a. " fhort space of time. But what shall I say of arithmetic, whose long and intricate calcula-"tions are sufficient to overwhelm the mind, and throw it into despair? For my own part, " all the labour of my former studies, by which 46 I had made myself a complete master of se-" veral sciences, was trifling, in comparison of " what this cost me; so that I may say with St. "Ierome, upon a fimilar occasion,—Before I entered upon that study, I thought myself a " master; but then I found I was but a learner. "-However, by the bleffing of God, and af-" fiduous reading, I have at length overcome of the greatest difficulties, and found out the 66 method of calculating suppositions, which are 4 called the parts of a number. I believe it " will be better to fay nothing at all of aftro-" nomy, the zodiac, and its twelve figns re-46 volving in the heavens, which require a long "illustration, than to disgrace that noble art by " too short and imperfect an account; especially

Cent. VII. " as there are fome parts of it, as astrology, and " the perplexing calculation of horoscopes, which " require the hand of a master to do them jus-"tice 25." This account of the studies of the youth of England who applied to learning, as it was written by one of themselves, exactly eleven hundred years ago, is really curious, though we have no reason to conclude that it contains a complete enumeration of all the sciences that were then cultivated in England, but only of those in the study of which the writer was then engaged. Archbishop Theodore read lectures on medicine; but Bede hath preserved one of his doctrines, which doth not ferve to give us a very high idea of his knowledge in that art, viz. "That it was very dangerous to perform phlebo-" tomy on the fourth day of the moon; because " both the light of the moon, and the tides of "the fea, were then upon the increase 26." fic, logic, rhetoric, &c. were then taught and studied; but in so imperfect a manner, that it is unnecessary to be more particular in our account of them.

Seminaries of learning.

A's the youth in those parts of England which had embraced the Christian religion, began to apply to learning with some eagerness in the seventh century, feveral schools were then established for their instruction. One of the most illustrious of those schools was that of Canterbury, founded by Augustin, the apostle of the

English,

<sup>26</sup> Bed. Hift. Ecclef. 1. 5. c. 3. 25 Anglia Sacra, t. 2. p. 6, 7.

English, and his companions, and greatly im- Cent. VII. proved by archbishop Theodore 27. In this school a library was also founded, and enriched from time to time with many valuable books, brought from Rome by Augustin, Theodore, and others: and here the greatest part of the prelates and abbots who flourished in England in this century received their education. bert who was advanced to the throne of East-Anglia A. D. 631, having lived fome years an exile in France, was there converted to Christianity, and instructed in several branches of learning, for which he had a tafte. accession to the throne of his ancestors, he laboured with great earnestness to promote the conversion and instruction of his subjects. With this view, he instituted a school in his dominions, in imitation of those which he had feen in France and at Canterbury; from which last place he was furnished with professors by archbishop Honorius, who approved of the design 28. As the place where this ancient feminary of learning was established is not mentioned by Bede, it hath been the occasion of a controversy between the two famous universities of England; the advocates for the superior antiquity of the one contending that it was at Cambridge, while those who favour the other think it more probable that it was at Dumnoc (Dunwich), which was the

<sup>27</sup> Bedæ Opera a J. Smith edita, Append. No 14.

<sup>28</sup> Bed. Hift. Eccles. l. 3 c. 18.

Cent. VII.

capital of that little kingdom, and also the seat of its bishops 29. "Non nostrum est tantas com-" ponere lites." The learned reader would be furprised, if he heard nothing in this place of the two famous schools of Creeklade and Lechlade, which are faid to have been founded by the companions of Brute the Trojan, to have flourished through many ages, and to have been transferred to Oxford (nobody can tell how or when), and to have given birth to that celebrated university 30. But it would be very improper to fwell this work with a heap of fabulous tales, equally abfurd and contradictory. Several monasteries were founded in different parts of England in the course of this century: and in each of these a school was opened for the education of youth: fo that, as Bede observes. these were happy and enlightened times, in "comparison of those which had preceded "them; for none wanted teachers who were willing to be instructed 32." In one of these monasteries, Bede himself, the great luminary of England, and of the Christian world, in the end of this and beginning of the next century, had his education.

Learned Britons and Scots. The state of learning among the Scots and Britons was much the same in this as it had been in the former century; and several persons, not

unlearned,

<sup>29</sup> Bed. Hift. Ecclef. l. 3. c. 18. Append. No 14.

<sup>30</sup> A. Wood, Hift. Univ. Oxon. p. 4-61

<sup>#</sup> Bed. Hift. Ecclef. l. 4. c. 2.

Ch. 4:

unlearned, according to the measure of the times Cent. VII. in which they lived, flourished in both countries in this period. Dinothus, who was abbot of the famous monastery of Bangor in Flintshire, and flourished in the beginning of this century, is faid to have been a man of uncommon eloquence and learning; and as fuch was chosen by the British clergy to be their advocate in a conference with Augustin archbishop of Canterbury, and his clergy A. D. 601; a choice which feems to have been well made. When Augustin pressed the British clergy to make their submisfions to the pope, and acknowledge himself as their archbishop; Dinothus replied, with much fpirit and good fense, "Be it known unto you with certainty, that we are all willing to be " obedient and subject to the church of God, to " the pope of Rome, and to every good Chris-"tian, as far as to love every one in his degree, " in perfect charity, and to help every one of "them by word and deed to be the children of "God; and other obedience than this I do not "know to be due to him whom ve call the " pope; and this obedience we are ready to pay "to him, and to every Christian, continually. "Besides, we are already under the government " of the bishop of Caerleon, who is our spi-" ritual guide under God 12." Nennius abbot of Banchor, who wrote a history of the Britons. which hath been often printed, Kentegern.

32 Spelman Concil. t. 1. b. 108.

Cent VI.

founder of the church of Glasgow, and several others of the same class, flourished among the Scots and Britons in this century; but none of them appear to have been so eminent for their learning as to merit a place in the general history of their country. It is only proper to observe, that after the destruction of the samous monastery of Banchor, A. D. 613, which had been a kind of university for the education of the British youth, learning declined very sensibly among the posterity of the ancient Britons; which, together with the increasing miseries of their country, is the reason that we shall henceforth meet with very sew of that unhappy people who were eminent for their learning.

Scarcity of books in this century.

One thing that greatly retarded the progress of learning among the English, and made the acquifition of literary knowledge extremely difficult in this century, was the prodigious fcarcity of books, which had been either carried away by the Romans, or so entirely destroyed by the Scots, Picts, and Saxons, that it is a little uncertain whether there was fo much as one book left in England before the arrival of Augustin. Nor was this deficiency eafily supplied, as there was a necessity of bringing them all from foreign countries, and chiefly from Rome, where they could not be procured without great difficulty, and a most incredible expence. One example will be fufficient to give the reader some idea of the price of books in England in this century. Benedict Biscop, founder of the monastery of

Were.

Weremouth in Northumberland, made no fewer Cent. VII. than five journies to Rome to purchase books, vessels, vestments, and other ornaments, for his monastery; by which he collected a very valuable library; for one book out of which (a volume on cosmography), king Aldfred gave him an estate of eight hides, or as much land as eight ploughs could labour 35. This bargain was concluded by Benedict with the king a little. before his death, A. D. 600; and the book was delivered, and the estate received by his successor abbot Ceolfred. At this rate, none but kings, bishops, and abbots, could be possessed of any books; which is the reason that there were then no schools but in kings palaces, bishops seats, or monafteries. This was also one reason why learning was then wholly confined to princes, priests, and a very few of the chief nobility.

The eighth century feems, upon the whole, to 'Cent. VIII. have been the most dark and dismal part of that learning long night of ignorance and barbarism that suc- on the ceeded the fall of the Roman empire. This is in the acknowledged by all the writers of literary hiftory, who represent the nations on the continent as in danger of finking into the favage state. and lofing the fmall remains of learning that had hitherto subsisted amongst them 34. at Rome, which had long been the feat of learning, as well as empire, the last glimmerings of

<sup>33</sup> Bed. Hist. Abbat, Wermuthen edit. a J. Smith, p 297, 8.

<sup>34</sup> Bruckeri Hist. Philosoph. t 3. p. 571,

22

Cent.VIII. the lamp of science were on the point of expiring, and the pretended literati wrote in the most barbarous manner, without regarding the plainest rules of grammar, using such phrases as these:-Ut inter eis dissensio fiat, et divisis inveniantur,—Una cum omnes Benebentani, &c. 35. France was still in a worse condition, if possible, in this respect: for when Charlemagne, as we are told by one of his historians, began to attempt the restoration of learning, A. D. 787, the study of the liberal arts had quite ceased in that kingdom, and he was obliged to bring all his teachers from other countries 36. We may judge, that the state of learning in Spain, this time, was no better, by their being obliged to make canons against ordaining men priests or bishops who could neither read, nor sing plalms 37, This deplorable decline of learning on the continent was partly owing to the establishment of the Lombards in Italy, and the incursions of the Saracens in France and Spain, and partly to a wrong turn that had been given to the studies of the clergy in all these countries. Ever fince the reformation that had been made in the music of the church by Gregory the Great, in the end of the fixth and the beginning of the feventh century, great attention had been given to that art, till by degrees it became almost the only thing to which the clergy applied, to the total neglect of all severer studies. A great number of treatises

<sup>35</sup> Murator. Antiq. t. 3. p 811,

<sup>36</sup> Id. ibid.

<sup>37</sup> Bruckeri Hist. Philosoph. t. 3. p. 571.

were written by the fathers of the church on Cent.VIII. this subject, and the best singer was esteemed the most learned man 38. When Charlemagne vifited Rome, A. D. 786, the French clergy in his retinue were so proud of their own singing, that they challenged the Roman clergy to a mufical combat. The Romans, after calling the French fools, rustics, blockheads, and many other ill names, accepted the challenge, and obtained a complete victory, to the great mortification of their. antagonists 39.

When the muses were thus expelled from all the countries on the continent, they found an Fngland afylum in the British Isles, where several persons applied to the study of the sciences, with great ardour, and no little fuccess. The schools established by archbishop Theodore at Canterbury, and by king Sigbert in East-Anglia, had produced fome good scholars; who being advanced to the highest stations, both in church and state, became great encouragers of learning; which, having all the charms of novelty, was pursued by feveral ingenious men with uncommon diligence. Ina king of Wessex, Osfa king of Mercia, Aldfrid king of Northumberland, and feveral other princes who flourished in this period, were great patrons of learning and learned men, who enjoyed much tranquillity, and were furnished with books, in the monasteries that were

<sup>38</sup> Fabricii Biblioth. Lat. t. 1. p. 644.

<sup>39</sup> Launoius de Scholis Celeb. c. 1. p. 3.

Cent. VIII. then founded. All these circumstances concurring, occasioned a transient gleam of light to arise in England in the eighth century; which, it must be confessed, would not have appeared very bright, if it had not been both preceded , and followed by fuch profound darkness. was to this period that Alfred the Great alludes in the following passages of his famous letter to Wulfseg bishop of London: "I must inform " you, my dear friend, that I often revolve in " my mind the many learned and wife men who " formerly flourished in the English nation, both " among the clergy and laity. How happy were " those times! Then the princes governed their " fubjects with great wildom, according to the " word of God, and became famous for their "wife and upright administration. Then the " clergy were equally diligent in reading, stu-" dying, and teaching; and this country was fo " famous for learning, that many came hither " from foreign parts to be instructed. Then " (before all was spoiled and burnt) " churches and monasteries were filled with li-" braries of excellent books in feveral lan-" guages.-When I reflected on this, I fometimes wondered that those learned men, who " were spread over all England, had not trans-" lated the best of these books into their native " tongue. But then I presently answered my-66 felf, that those wise men could not imagine, "that ever learning would be so much neglected er as to make this necessary, and believed, that

the more languages were understood, the Cent.VIII. more learning would abound in any country "." To give the reader a just idea of the state of learning in this period, of which this great prince entertained so high an opinion, it will be necessary to give a short sketch of the personal history, and learned labours of a few who were most eminent for their erudition, and from their works to collect what sciences were then cultivated, and to what degree of perfection they were brought.

Rochefter.

Tobias bishop of Rochester, who flourished in Life of the beginning of this century, after having bishop of studied several years in the monastery of Glassonbury, finished his education at Canterbury, under archbishop Theodore, and his coadjutor abbot Adrian. In this famous school, as we are told by his cotemporary Bede, he made great proficiency in all parts of learning, both civil and ecclefiaftical; and the Greek and Latin languages became as familiar to him 28 his native tongue 42: an attainment not very common in more enlightened times. All the works of this learned prelate perished in the subsequent depredations of the Danes 42.

Beda the presbyter, commonly called venerable Life of Bede, though he never attained to any higher station in the church than that of a simple monk, was the great luminary of England, and of the

<sup>40</sup> Spelman, Vita Elfredi, Append. No 3. p. 196.

<sup>41</sup> Bed. Hift. Ecclef. 1. 5. c. 23.

<sup>\*</sup> Leland de Script. Britan t. 1. p. 91.

Cent. VIII. Christian world, in this century. This excellent person was born at Weremouth, in the kingdom of Northumberland, A. D. 672, and educated in the monastery of St. Peter, founded at that place about two years after his birth, by the famous Benedict Biscop, one of the most learned men and greatest travellers of his age 43. Bede enjoyed great advantages in this monastery for the acquisition of knowledge; having the use of an excellent library, which had been collected by the founder of his travels, and the affiftance of the best masters. Abbot Benedict himself, Ceolfred his fuccessor, and St. John of Beverley, were all his preceptors, and took much pleasure in teaching one who profited fo much by their instructions 44. These favourable circumstances concurring with an excellent genius, an ardent thirst for knowledge, and unwearied diligence in the pursuit of it, enabled him to make uncommon progress. Being no less pious than he was learned, he was ordained a deacon in the nineteenth year of his age, by John of Beverley, then bishop of Hexham, afterwards archbishop York. It feems to have been about this time that he removed from the monastery of St. Peter's at Weremouth, where he had been educated, to that of St. Paul's at Iarrow, near the mouth of the river Tyne, then newly founded by the fame Benedict. In this monastery of Iarrow he spent

<sup>43</sup> Bed. ad fin. Epitom. Hift. Eccles. et in Vita Abbat. Weremouth.

<sup>44</sup> Bale de Script. Britan. p. 94.

the remainder of his life, employing all his time Cent.VIII. (as he himself acquaints us) in performing the offices of devotion in the church, teaching, reading, and writing 45. At the age of thirty, A. D. 702, he was ordained a priest by the same pious pretate from whom he had received deacon's orders ". Though Bede contented himself with living in a humble station, in a little monastery, and obscure corner of the world, the fame of his learning had by this time spread over all Europe, - and the fovereign pontiff was defirous of his company and advice in the government of the church. This appears from the following paffage of a letter from pope Sergius to Ceolfred abbot of Weremouth and Iarrow:-" Some so questions have arisen concerning ecclesiastical " affairs, which require the most serious examiation of men of the greatest learning. I therefore befeech and require you, by the love of 66 God, by your regard to religion, and by the "obedience which you owe to the universal " church, that you do not refuse to comply with our present requisition, but, without delay, see fend to the apostles Peter and Paul, and to me Beda, the pious servant of God, a presbyter " in your monastery. You may depend upon " it, that he shall be sent back to you, as soon se as the folemnities of these consultations are " happily ended. Confider, I befeech you, that " whatever good may, on this occasion,

<sup>45</sup> Bed. ad fin. Epit. Hist. Eccles.

<sup>46</sup> Id. ibid.

Cent.VIII.

done to the universal church, by means of his " excellent wisdom, will redound particularly to "the honour and advantage of you and your monastery 47." A noble testimony of the high opinion that was entertained of the wisdom and learning of our humble presbyter in the court of Rome. It is evident, however, from Bede's own testimony, that he did not go to Rome in confequence of this requisition, which was probably owing to the death of pope Sergius, which happened foon after he had written the above letter 45. The industry of this excellent person in acquiring knowledge was fo very great, that he made himself master of every branch of literature that it was possible for any man to acquire in the age and circumstances in which he lived: nor was his. diligence in communicating this knowledge. both to his cotemporaries and to posterity, less This appears from the prodiremarkable. gious number of works which he composed, on fo great a variety of subjects, that we may almost venture to affirm they contain all the learning that was then known in the world. These works have been often published in different cities of Europe, as Paris, Basil, Cologne, &c.; but never in any part of Britain, to which the author was fo great an honour. The only complete edition of Beda's works that I have had an opportunity of examining is that at Cologne, A. D.

<sup>47</sup> G. Malms. de Gest. Reg. Angl. 1. 1. c. 3.

<sup>48</sup> See Biographia Britannica, artic. Beda.

1612, in eight volumes in folio. It would re- Cent.VIII. quire a large work to give the reader even an imperfect idea of the erudition contained in these volumes: and therefore he must be contented. with the catalogue of the feveral treatifes contained in them, which he will find in the Appendix 49. This will at least make him acquainted with the fubjects on which this great man employed his pen. Many writers, both ancient and modern, have bestowed the highest encomiums on the genius and learning of Bede. " How of much (fays one of the best judges of literary " merit) was Beda distinguished amongst the 66 British; monks, who, to say the truth, was " not only the most learned of them, but, the " age in which he lived confidered, of the whole "western world "." This character, so honourable to Bede, is confirmed by many persons of the greatest name in the republic of letters; while some few have spoke of him in a strain not quite fo favourable 51. But these last appear plainly not to have considered the state of the times in which he lived, and the difadvantages under which he laboured, comparing him, not with his own cotemporaries, but with the learned men of the last and present century; which is unjust. After this modest and humble presbyter, the great ornament of his age and of his country, had spent a long life in the diligent pursuit and communication of useful knowledge, and in the

practice

<sup>49</sup> Append. N° 4. 5° Conrin. de Antiquit. Acad. Differt. 3. 51 Biograph. Britan, art. Beda, not, N. O.

Cent. VIII. practice of every virtue, he died in his cell at Infrow, in a most devout and pious manner, May 26, A. D. 73552. The greatest blemish, or rather weakness, of this great man, was his credulity, and too easy belief of the many legendary stories of miracles which he hath inserted in his ecclefiastical history: but this was so much the character of the age in which he lived, that it required more than human fagacity strength of mind to guard against it. called the wife Saxon, by his cotemporaries, and venerable Beda by posterity; and as long as great modesty; piety, and learning, united in one character, are the objects of veneration amongst mankind, the memory of Beda must be

Decline of learning after the death of Bede.

revered. The remarkable decline of learning in England after the death of Beda is painted in very strong colours by one of the best of our ancient historians. "The death of Beda was fatal to " learning, and particularly to history, in Eng-" land; infomuch that it may be faid, that " almost all knowledge of past events was buried " in the same grave with him, and hath con-"tinued in that condition even to our times. "There was not so much as one Englishman 66 left behind him, who emulated the glory " which he had acquired by his studies, imitated " his example, or purfued the path to know-

" ledge which he had pointed out. A few in-

<sup>52</sup> Simeon Dunelm. 1, 3, c. 7. W. Malmf. l. 1, c. 3.

"deed of his survivors were good men, and not unlearned; but they generally spent their lives in an inglorious silence; while the far "greatest number sunk into sloth and ignorance, until by degrees the love of learning was quite extinguished in this island for a long time"." Several other causes, besides the death of Beda, contributed to bring on this deplorable ignorance and neglect of learning; particularly, frequent civil wars, and the destructive depredations of the Danes; who, being Pagans, destroyed the monasteries, burnt their libraries, and killed or dispersed the monks, who were the only students in those unhappy times.

A few of the friends of Beda, who survived him, supported the declining interests of learning for a little time, and on that account are intitled to a place in this part of our work. The most confiderable of these was Acca bishop of Hexham, and Egbert archbishop of York. Both thefe prelates were good scholars for the times in which they flourished, generous patrons of learning and learned men, and great collectors of books. Acca excelled in the knowledge of the rites and ceremonies of the church, and in church-music; both which branches of learning, then in the highest esteem, he acquired at Rome 54. Egbert, who was brother to Eadbert king of Northumberland, founded a noble library at York, for the advancement of learning. Alcuinus, who

Lives of Acca bishop of Hexham, and Egbert archbishop of York.

53 W. Malmf, l. 1. c. 3. 54 Bed. Hift, Ecclef. l. 5 c. 20.

Cent.VIII. was his pupil, and the keeper of this library, speaks of it in several of his letters, as one of the most choice and valuable collections of books then in the world. In a letter to Eambald, a fuccessor of Egbert in the see of York, he expresseth himself in this manner: " I thank God, my most " dear fon, that I have lived to see your exalta-" tion to the government of that church in which "I was educated, and to the custody of that " inestimable treasure of learning and wisdom " which my beloved master archbishop Egbert " left to his fuccessors" " O that I had (fays "he in a letter to the emperor Charlemagne) "the use of those admirable books on all parts ec of learning which I enjoyed in my native " country, collected by the industry of my be-66 loved master Egbert. May it please your " imperial Majesty, in your great wisdom, to permit me to fend fome of our youth to stranscribe the most valuable books in that e library, and thereby transplant the flowers of 66 Britain into France 56." It may be some satisfaction to the learned reader to peruse the poetical catalogue of this ancient library, which he will find below 57."

Alcuinus,

56. Id. itid. 55 W. Malmf. l. 1. c. 3.

Illic invenies veterum vestigia Patrum; Quidquid habet pro se Latio Romanus in orbe, Gracia vel quidquid transmist clara Latinis: Hæbraicus vel quod populus bibit imbre superno,

A frica

<sup>37</sup> Alcuinus's Catalogue of Archbishop Egbert's library at York.

Alcuinus, the writer of these epistles, flourished Cent.VIII. in the latter part of this century, and was very famous for his genius and erudition. He was born in the north of England, and educated at York, under the direction of archbishop Egbert. as we learn from his own letters, in which he frequently calls that great prelate his beloved master, and the clergy of York the companions of his youthful studies 58. As he survived venerable Bede about seventy years, it is hardly possible that he could have received any part of his education under him, as some writers of

Life of Alcuinus.

Africa lucifluo vel quidquid lumine fparfit. Quod Pater Hieronymus, quod fensit Hilarius, atque Ambrofius Præful, fimul Augustinus, et ipse Sanctus Athanafius, quod Orofius edit avitus: Quidquid Gregorius fummus docet, et Leo Papa; Bafilius quidquid, Fulgentius atque corufcant, Caffiodorus item, Chryfostomus atque Johannes: Ovidquid et Athelmus docuit, quid Beda Magister. Quæ Victorinus scripsere, Boëtius; atque Historici veteres, Pompeius, Plinius, ipse Acer Aristoteles, Rhetor atque Tullius ingens: Quid quoque Sedulius, vel quid canit ipfe Juvencus. Alcuinus, et Clemens, Prosper, Paulinus, Arator, Quid Fortunatus, vel quid Lactantius edunt; · Quæ Maro Virgilius, Statius, Lucanus, et auctor Artis grammaticz, vel quid scripsere magistri: Quid Probus atque Focas, Donatus, Priscianusve, Servius, Euticius, Pompeius, Commenianus. Invenies alios perplures, lector, ibidem Egregios studiis, arte et sermone magistros, Plurima qui claro scripsere volumina senfu: Nomina fed quorum præsenti in carmine scribi - Longius est visum, quam plectri postulet usus. Alcuinus de Pontificibus et Sanctis Eccl. Ebor. apud Gale, t. 1. p. 730.

32 Epistolæ Alcuini, apud Lectiones Antiquas Canisii, t. 2. p. 409. Vol. IV. literary

Cent.VIII.

literary history have affirmed; and it is worthy of observation, that he never calls that great man his master, though he speaks of him with the highest veneration 59. It is not well known to what preferments he had attained in the church before he left England, though fome fay he was abbot of Canterbury 60. The occasion of his leaving his native country, was his being fent on an embassy by Osfa king of Mercia, to the emperor Charlemagne, who contracted fo great an esteem and friendship for him, that he earnestly solicited, and at length prevailed upon him to fettle in his court, and become his preceptor in the sciences 62. Alcuinus accordingly instructed that great prince in rhetoric, logic, mathematics, and divinity; which rendered him one of his greatest favourites. "He was treated with fo much kindness and " familiarity (fays a contemporary writer) by the " emperor, that the other courtiers called him. by way of eminence,—the emperor's delight 62." Charlemagne employed his learned favourite to write feveral books against the heretical opinions of Felix bishop of Urgel in Catalonia, and to defend the orthodox faith against that heresiarch, in the council of Francfort, A. D. 894; which. he performed to the entire fatisfaction of the emperor and council, and even to the conviction of Felix and his followers, who abandoned their

Book III

<sup>59</sup> Bale de Script. Britan. cent. 2. C. 17.

<sup>60</sup> Biograph. Britan. art. Alcuinus.

<sup>61</sup> W. Malmi. l. 1. c. 3. 62 Murat. Antiq. t. 1. p. 131.

errors 63. The emperor confulted chiefly with Cent. VIII. Alcuinus on all things relating to religion and learning, and, by his advice, did many great things for the advancement of both. An academy was established in the Imperial palace, over which Alcuinus presided, and in which the princes and prime nobility were educated; and other academies were established in the chief towns of Italy and France, at his infligation, and under his infpection 4. "France (fays one of our best writers of literary history) is indebted to Alcuinus for all the polite learning it boasted of in that and the following ages. The universities of Paris, Tours, Fulden, 66 Soissons, and many others, owe to him their origin and increase; those of whom he was " not the superior and founder, being at least ce enlightened by his doctrine and example, and er enriched by the benefits he procured, for them "from Charlemagne "." After Alcuinus had spent many years in the most intimate familiarity with the greatest prince of his age, he at length, with great difficulty, obtained leave to retire from court to his abbey of St. Martin's at Tours. Here he kept up a constant correspondence by letters with Charlemagne; from which it appears, that both the emperor and his learned friend were animated with the most ardent love to learn. ing and religion, and conftantly employed in

<sup>63</sup> Du Pin Hift. Eccles. cent. 8.

<sup>64</sup> Crevier Hift. Universit. de Paris, t. 1. p. 26, &c.

<sup>65</sup> Cave Hist. Literar. sec. 8. p. 496.

Cent. VIII.

contriving and executing the noblest designs for their advancement 66. Some of these letters of Alcuinus (which are directed to Charlemagne, under the name of king David, according to the custom of that age of giving scripture-names to princes) breathe so excellent a spirit, and throw so much light on the state of learning, that I cannot resist the inclination of laying one of them before the reader, in the following free translation, which I confess falls much short of the spirit and elegance of the original Latin:

Letter of Alcuinus to Charlemagne.

- "To his most pious, excellent, and honoured "Lord, king David,
- \* Flaccus Alcuinus wisheth everlasting health and felicity in Christ.

"The contemplation, O most excellent prince!

of that pure and virtuous friendship with which

" you honour me, fills my mind at all times with

" the most abundant comfort; and I cherish in

my heart, as its most precious treasure, the

" remembrance of your goodness, and the

" image of that benign and gracious countenance with which you entertain your friends. In my

" retirement, it is the greatest joy of my life to

\* hear of your prosperity; and therefore I have

" fent this young gentleman to bring me an

exact account of your affairs, that I may have

66 reason to sing the loudest praises to my Lord

" Jesus Christ for your felicity. But why do I

<sup>66</sup> Epistolæ Alcuini, apud Antiq. Lection. Canisii, t. 2.

ce fay that I may have reason?—the whole Cent.VHI;
Christian world hath reason to praise Almighty
God, with one voice, that he hath raised up
so pious, wise, and just a prince, to govern
and protect it in these most dangerous times;
a prince who makes it the whole joy of his
heart, and business of his life, to suppress
every thing that is evil, and promote every
thing that is good; to advance the glory of
God, and spread the knowledge of the Christian

religion into the most distant corners of the world.

"Persevere, O my most dear and amiable prince! in your most honourable course, in making the improvement of your subjects in knowledge, virtue, and happiness, the great object of your pursuit; for this shall redound to your glory and your felicity in the great day of the Lord, and in the eternal society of his saints. Such noble designs and glorious efforts, you may depend upon it, shall not go unrewarded; for though the life of man is short, the goodness of God is infinite, and he will recompense our momentary toils with joys which shall never end. How precious then is time! and how careful should we be, that we

do not lose by our indolence those immortal see felicities which we may obtain by the active

" virtues of a good life!
"The employments of

"The employments of your Alcuinus in his retreat are fuited to his humble fphere; but they are neither inglorious nor unprofitable.

D 2 "I fpend

"I spend my time in the halls of St. Martin, in es teaching fome of the noble youths under my " care the intricacies of grammar, and inspiring 4 them with a taste for the learning of the an-" cients; in describing to others the order and " revolutions of those shining orbs which adorn the azure vault of heaven; and in explaining " to others the mysteries of divine wisdom, which " are contained in the holy scriptures; suiting my instructions to the views and capacities of my scholars, that I may train up many to be " ornaments to the church of God, and to the " court of your Imperial majesty. " this I find a great want of feveral things, parst ticularly of those excellent books in all arts " and sciences which I enjoyed in my native " country, through the expence and care of my great master Egbert. May it therefore please " your majesty, animated with the most ardent " love of learning, to permit me to fend fome of our young gentlemen into England, to pro-" cure for us those books which we want, and 46 transplant the flowers of Britain into France. " that their fragrance may no longer be confined " to York, but may perfume the palaces of " Tours.

"I need not put your majesty in mind, how earnestly we are exhorted in the holy scriptures to the pursuit of wisdom; than which nothing is more conducive to a pleasant, happy, and honourable life; nothing a greater preservative from vice; nothing more becoming or more recessary

" necessary to those especially who have the ad- Cent.VIII. ministration of public affairs, and the government of empires. Learning and wisdom exalt "the low, and give additional lustre to " honours of the great. By wisdom kings reign, " and princes decree justice. Cease not then, O es most gracious king! to press the young 66 nobility of your court to the eager pursuit of ee wisdom and learning in their youth, that they 66 may attain to an honourable old age, and 2 " bleffed immortality. For my own part, I es will never ceale, according to my abilities, to cc fow the feeds of learning in the minds of your " subjects in these parts; mindful of the saying of the wifest man, In the morning fow thy feed, " and in the evening withhold not thine hand; for " thou knowest not whether shall prosper, either " this or that. To do this hath been the most delightful employment of my whole life. " my youthful years, I fowed the feeds of learnes ing in the flourishing seminaries of my native " foil of Britain, and in my old age I am doing " the fame in France; praying to God, that 46 they may fpring up and flourish in both coun-" tries. I know also, O prince beloved of God. " and praifed by all good men! that you exert " all your influence in promoting the interests of learning and religion; more noble in your 44 actions than in your royal birth. May the Lord "Iesus Christ preserve and prosper you in all wour great designs, and at length bring you to D 4

Cent. VIII.

"the enjoyment of celestial glory "."—How few princes enjoy the happiness of such a correspondence, or have the wisdom and virtue to encourage it!

Alcuinus composed many treatises on a great variety of subjects, in a style much superior in purity and elegande to that of the generality of writers in the age in which he slourished of. Charlemagne often solicited him, with all the warmth of a most affectionate sriend, to return to court, and savour him with his company and advice; but he still excused himself; and nothing could draw him from his retirement in his abbey of St. Martin in Tours, where he died A. D. 804.

Other learned men who flourished in England in this century. Though Beda and Alcuinus were unquestionably the brightest luminaries, not only of England, but of the Christian world, in the eighth century; yet there were some other natives of Britain who made no inconsiderable figure in the republic of letters in this period; and are therefore entitled to have their names at least preserved in the history of their country. Boniface, the first archbishop of Mentz, was a native of Britain; but whether of South or North Britain, is not agreed to He received his education in several English monasteries, and became famous for his genius and learning. Being ordained a priest in the first year of this century, he was soon after

<sup>7</sup> Lectiones Antiq. Canif. t. 2. So Biograph. Britan. in Alcuin, So Cave Hift. Literar. p. 480. Mackenzic's Scotch Writers, p. 35.

inspired with the zeal of propagating the gospel Cent. VIII. among those nations of Europe who were still Heathens. With this view, he left his native country A. D. 704, and travelled into Germany. where he spent about fifty years in preaching the gospel with equal zeal and success, making many converts, and founding many churches. encourage him in his labours, he was confectated a bishop by pope Gregory II. A. D. 723, and appointed archbishop of Mentz A. D. 732 by Gregory III. Boniface being confidered as the apostle of Germany, had great authority in all the churches of that country, and prefided in feveral councils; but was at last barbarously murdered by fome Pagans near Utrecht, June 5. A. D. 754, in the eighty-fourth year of his age. This active prelate, in the course of his long life. besides some other works, wrote a great number of letters, which have been collected and published by Serarius, and contain many curious things 70. Willibald, the nephew and fellowlabourer of Boniface, was a man of learning, and wrote the life of his uncle 71. Eddius, a monk of Canterbury, who flourished in this century. was very famous for his skill in church-music. a science much esteemed and cultivated in those times, and wrote the life of Wilfred archbishop of York, which hath been published by Dr. Gale 72. Dungal and Clement, two Scotch-

<sup>7</sup>º Du Pin Eccles. Hift. cent. 8.

<sup>71</sup> Id. ibid.

<sup>7</sup> Scriptores xv. Histor, Britan t. 1, p. 49

Cent.VIII.

men, were very famous for their learning in the latter part of this century, and taught the sciences in Italy and France with much reputation, under the patronage of Charlemagne 73. But it would be improper to be more particular in our enumeration of the learned men of this century.

Sciences fludied in this century.

The sciences-commonly taught and studied in this age were few and imperfect. It feems to have been in this period that the famous division of the seven liberal arts or sciences into the trivium and quadrivium took place. The trivium comprehended grammar, rhetoric, and logic; the quadrivium, music, arithmetic, geometry, and aftronomy, according to the barbarous verses quoted below 74. John of Salisbury, who flourished in the twelfth century, speaks of this division of the sciences as of very great antiquity in his time. "The sciences are divided (says " he) into the trivii and quadrivii; which were " fo much admired by our ancestors in former ages, that they imagined they comprehended " all wisdom and learning, and were sufficient of for the folution of all questions, and the removing of all difficulties: for whoever un-" derstood the trivii (grammar, rhetoric, and " logic) could explain all manner of books

<sup>· 3</sup> Murator. Antiq. t. 3. c. 815, &c.

<sup>74</sup> Gramm. loquitur, Dia. vera docet, Rhet. verba colorat, Mus. cadit, Ar. numerat, Geo. ponderat, Ast. colit astra.

Brucker Hist. Philos. t. 3. p. 597.

<sup>&</sup>quot; without

" without a teacher; but he who was further Cent.VIII-" advanced, and comprehended also the qua. " drivii (music, arithmetic, geometry, and astro-" nomy), could answer all questions, and un-" fold all the fecrets of nature 75." How ancient is the art of concealing ignorance under specious pretences to knowledge! Natural and experimental philosophy was totally neglected; nor were the foundations and principles of morals any part of the study of the learned in this period 76. The learned reader will find a very curious poetical catalogue of the sciences taught in the academy of York, in the work quoted below 77

The narrow limits and very imperfect state of Causes of the fciences in this age were owing to various causes; but especially to the total neglect, or learning in rather contempt, of learning, by the laity of all tury, ranks; the greatest princes being, for the most part, quite illiterate. After what hath been faid of the learning of Charlemagne, who was unquestionably the greatest monarch and wisest man of his age, it will no doubt surprise the reader to hear, that his education had been fo much neglected, that he could not write, and that he was forty-five years of age when he began to study the sciences under Alcuinus 78. From this ex-

the low flate of

<sup>75</sup> Joan. Salif. Metalog. 1. 1. c. 12.

<sup>76</sup> Bruckeri Hist. Philosoph. t. 2. p. 599.

<sup>77</sup> Alcuinus de Pontificibus et Sanctis Eccles. Ebor. apud Gale,

<sup>78</sup> Eginhard. Vita Caroli Magni, c. 25.

Cent. VIII. ample, we may form some judgment of the education and learning, or rather ignorance, of the other princes and nobles of Europe in those Learning then being wholly in the hands times. of the clergy, and a very fmall portion of it being sufficient to enable them to perform the offices of the church with tolerable decency, few, very few of them, aspired to any more. Nor have we any reason to be surprised at this, when we consider the difficulty of procuring books and masters, and gaining even a smattering of the sciences; and that when it was gained, it contributed little to their credit, and nothing to their preferment, as there were so few who were capable of discerning literary merit, or disposed to reward it.

Cent. 1X. learning in the ninth century.

Learning, which had begun to decline in England about the middle of the eighth century, was almost quite extinguished in the beginning of the ninth; and that profound darkness which had been a little distipated by the appearance of a few extraordinary men, as Aldhelm, Beda, Egbert, and Alcuinus, returned again, and resumed its dominion over the minds of men. Many of the monasteries, which were the only feats of learning, had by this time been destroyed, either by the Danes or by the civil wars, their libraries burnt, and the monks dif-This was particularly the case in the kingdom of Northumberland, where learning had flourished most, as we are informed by the following passages in the letters of Alcuinus, preserved

preserved by William of Malmibury. To the Cent. IX. clergy of York he writes:-" I call God to witness, that it was not the love of gold that carried me into France, or that detains me there; but the wretched and deplorable state so of your church," To Offa king of Mercia:-- ' I was ready to return into my native country of Northumberland loaded with prefents by Charlemagne; but upon the intellie gence I have received, I think it better to remain where I am, than venture myself in a country where no man can enjoy fecurity, or or profecute his studies. For, lo! their churches 44 are demolished by the Pagans, their altars polluted with impiety, their monasteries de-" filed with adulteries, and the land wet with "the blood of its nobles and princes 79." From hence it appears (fays Malmibury) how many calamities were brought upon England through the neglect of learning, and the other vices of its inhabitants. As the devastations of the Danes were gradually carried into all parts of England in the course of this century, the monasteries, and other feats of learning, were every where laid in the dust, and the very last glimmerings of literary knowledge almost quite extinguished. Of this we have the fullest evidence in the following passage of a letter of Alfred the Great to Wulfsig bishop of Worcester: "At my acces-" fion to the throne (A.D. 871), all knowCent. IX.

" ledge and learning was extinguished in the " English nation: insomuch that there were very " few to the fouth of the Humber who under-" flood the common prayers of the church, or " were capable of translating a single sentence " of Latin into English; but to the fouth of "the Thames, I cannot recollect fo much as " one who could do this, "." Another cotemporary writer gives the following melancholy account of the state of learning in this period: "In our days, those who discover any taste for " learning, or defire of knowledge, are become " the objects of contempt and hatred; their conduct is viewed with jealous eyes; and if any blemish is detected in their behaviour, it " is imputed, not to the frailty of human nature, " but to the nature of their studies, and their " affectation of being wifer than their neighbours. "By this means, those few who have really a " love to learning, are deterred from engaging " in the noble purfuit, through the dread of that " reproach and ignominy to which it would ex-" pose them "."

Life of John Scot. When learning was in this condition, we cannot expect to meet with many learned men who merit a place in the annals of their country. Accordingly we do not find above one or two among the people of this island from the death of Alcuinus, A. D. 804, to the accession of Al-

<sup>50</sup> Spelman Vita Alfredi, append. 3. p. 196.

<sup>81</sup> Servati Lupi Epist. ad Eginhardum, Ep. z-

Cent. IX

fred, A.D. 871, who attained to any degree of literary fame. The most learned man in Europe, however, in this dark period, was a native of Britain, and most probably of the town of Air in Scotland. This was Johannes Scotus Erigena, fo called from his country, and the place of his birth; and furnamed the Wife, on account of his superior knowledge and erudition 82. This ingenious man, who was probably born about the beginning of this century, feeing his own country involved in great darkness and confusion, and affording no means of acquiring that knowledge after which he thirsted, travelled into foreign parts, and, if we may believe fome writers, into Greece, where he acquired the knowledge of the Greek language and of the Greek philosophy; which were very rare accomplishments in those times 83. " In whatever manner (says one of the best writers of literary history) he acquired the knowledge of lanec guages and philosophy, it is very certain that " he had not only a very pleasant and facetious, but also a very acute and penetrating genius; " that in philosophy he had no superior, and in " languages no equal, in the age in which he " flourished 84." These uncommon accomplishments, together with his wit and pleafantry, which rendered his conversation as agreeable as

Mackenzie's Lives of Scots Writers, p. 49.

<sup>3</sup> Baleus de Script. Britan. p. 114.

<sup>84</sup> Bruckeri Hift. Philosoph. t. 3. p. 615.

Cent. IX

it was instructive, procured him an invitation from Charles the Bald, king of France, the greatest patron of learning and learned men in that age. Scotus accepted of this invitation, and lived several years in the court of that great prince, on a footing of the most intimate friendship and familiarity, sleeping often in the royal apartment, and dining daily at the royal table. We may judge of the freedom which he used with Charles, by the following repartee, preferved by one of our ancient historians. As the king and Scotus were fitting one day at table opposite to each other, after dinner, drinking a cheerful glass, the philosopher having said something that was not quite agreeable to the rules of French politeness, the king, in a merry humour, asked him, Pray what is between a Scot and a fot? To which he answered, Nothing but the table 35. The king, fays the historian, laughed heartily, and was not in the least offended, as he made it a rule never to be angry with his master, as he always called Scotus. But Charles valued this great man for his wisdom and learning still more than for his wit, and retained him about his person, not only as an agreeable companion, but as his preceptor in the sciences, and his best counsellor in the most arduous affairs of At the defire of his royal friend government. and patron, Scotus composed several works while he resided in the court of France; which

Book II.

<sup>35</sup> Hovedeni Annal. ad an. 866.

procured him many admirers on the one hand, Cent. IX. and many adversaries on the other; especially among the clergy, to whom his notions on feveral subjects did not appear perfectly orthodox. His books on predestination and the eucharist in particular were supposed to contain many bold and dangerous positions; and a crowd of angry snonks and others wrote against them 36. While he was engaged in these disputes, an incident happened which drew upon him the displeasure of the fovereign pontiff. Michael Balbus, the Greek emperor, had fent a copy of the works of Dionysius the philosopher to the emperor Lewis the pious, A. D. 824, as a most valuable prefent. This was esteemed an inestimable treasure in France, because it was ignorantly believed to be the work of Dionysius the Areopagite, the pretended apostle of the French; but being in Greek, it was quite unintelligible. Charles the Bald, the fon and fucceffor of Lewis, defirous of perufing this work, employed his friend Scotus to translate it into Latin; which he undertook, and accomplished, without consulting the This, with the former suspicions of his heterodoxy, gave so great offence to his holiness, that he wrote a very angry letter to the king of France, requesting, or rather commanding him, to fend Scotus to Rome, to undergo a trial. "I have been informed (fays the pope in his letter) that one John, a Scotchman by

86 Brucker Hift. Philosoph. t. 3. p. 616.

Cent. IX. " birth, hath lately translated into Latin the " work of Dionysius the Arropagite, concerning " the divine names and the celestial hierarchy. " which he should have fent to me for my ap-" probation, according to custom. This was "the more necessary, because the said John, " though a man of great learning, is reported on not to think rightly in some things 87." Charles had too great an affection for his learned and agreeable companion to trust him in the hands of the incenfed pontiff. The most capital work of this John Scot was his book concerning the nature of things, or the division of natures; which, after lying long in MS. was at length published by Dr. Thomas Gale. was in feveral respects the most curious literary production of that age, being written with a metaphyfical fubtlety and acuteness then unknown in Europe. This acuteness Scotus had acquired by reading the writings of the Greek philosophers; and by his using the subtleties and refinements of logic in the discussion of theological subjects, he became the father of that scholastic divinity. which made fo diffinguished a figure in the middle ages, and maintained its ground fo long. The criticism of one of our ancient historians on this work is not unjust. "His book, intitled, "The division of natures, is of great use in solving " many intricate and perplexing questions; if " we can forgive him for deviating from the

<sup>8:</sup> Aub. Miræus ad Gemblacen. c. 93. p. 104.

<sup>&</sup>quot; path

path of the Latin philosophers and divines, and pursuing that of the Greeks. It was this that made him appear heretic to many; and si it must be confessed, that there are many things in it which, at first fight at least, seem to be contrary to the Catholic faith 88." Of this kind are his opinions about God and the uniwhich have evidently too great a refemblance to the pantheism of Spinoza. Scotus was not free from that learned vanity which makes men delight in fuch paradoxes as are commonly no better than impious or ridiculous abfurdities. The following short quotations from this work will abundantly justify these strictures. " things are God, and God is all things. " we fay that God created all things, we mean only, that God is in all things, and that he is the essence of all things, by which they exist. The universe is both eternal and created, and e neither did its eternity precede its creation, or its creation precede its eternity 89." The philosophical and theological fystem of Scotus appears to have been this in a few words: "That the universe and all things which it comprehends, were not only virtually, but efce fentially in God; that they flowed from him from eternity; and shall, at the consumma-"tion of all things, be resolved again into him, 44 as into their great fountain and origin. After

<sup>88</sup> Hovedeni Annal. ad ann. 883.

<sup>89</sup> Jo. Scoti Erigenæ de Divisione Naturæ, libri quinque, p. 42.

Cent. IX.

"the refurrection (fays he), nature, and all its " causes, shall be resolved into God, and then " nothing shall exist but God alone oc." opinions were far enough from being agreeable to the Catholic faith: and therefore we need not be surprised to hear, that the pope Honorius III. published a bull, commanding all the copies of this book that could be found, to be fent to Rome, in order to be burnt; " because (savs his " holiness) it is quite full of the worms of he-" retical pravity "." The concluding fcene of the history of this learned and ingenious man is involved in darkness and uncertainty. English historians affirm, that after the death of his great patron Charles the Bald, he came over into England, at the invitation of Alfred the Great; that he taught some time in the university of Oxford; from whence he retired to the abbey of Malmibury, where he was murdered by his with their penknives 92. fcholars | But these writers feem to have confounded John Scot Erigena with another John Scot, who was an Englishman, cotemporary with Alfred, taught at Oxford, and was flain by the monks of the abbey of Ethelingey, of which he was abbot ". It is most probable that Erigena ended his days in France 94.

<sup>90</sup> Ju. Scoti Erigenz de Divisione Naturz, libri quinque, p. 232.

<sup>91</sup> Alberic. Chron. ad ann. 1225.

<sup>92</sup> W. Malmf. l. 2. c. 4. Hoveden Annal. ad ann. 866.

<sup>93</sup> Afferius in Vita Alfredi.

<sup>94</sup> Hiftoire Literaire de la France, Siecle 9.

The reign of Alfred the Great, from A.D. 871 to A.D. 901, is a most memorable period in the annals of learning, and affords more materials for literary history than two or three centuries either before or after, shining with all the warmth and lustre of the brightest day of summer, amidst the gloom of a long, dark, and stormy winter. Every friend to learning, and the improvement of the human mind, must wish to fee the literary merits of this excellent prince fet in a fair and just light, for the honour of human nature, and an example to all fucceeding princes.

History of learning in the reign of Alfred the

Alfred the Great appeared at a time, and in Literary circumstances, the most unfavourable that can be conceived for the acquisition of knowledge, being born when his country was involved in the most profound darkness and deplorable confufion, when the small remains of science that were left were wholly confined to cloifters, and learn. ing was confidered rather as a reproach than an honour to a prince. Accordingly we find that his education was totally neglected in this refpect: and though he was carefully instructed in the art of hunting, in which he attained to great dexterity, he was not taught to know one letter. from another till he was above twelve years of age; when a book was put into his hand by a kind of accident, rather than any formed defign. The queen, his mother, one day being in company with her four fons, of which. Alfred was the youngest, and having a book of Saxon -poems

Alfred.

Book II. Cent. IX.

poems in her hand, beautifully written and illuminated, observed, that the royal youths were charmed with the beauty of the book; which she faid,-" I will make a present of this " book to him who shall learn to read it soonest." Alfred immediately took fire, and applied to learn to read with fuch ardour, that in a very little time he both read and repeated the poem to the queen, and received it for his reward 95. From that moment he was feized with an infatiable thirst for knowledge, and reading and study became his chief delight. But still he met with great difficulties in the profecution of his studies for want of proper helps. " heard him (fays Afferius) lament it with many " fighs, as the greatest misfortune of his life, " that when he was young, and had leifure for se study, he could not find masters to instruct " him; because at that time there were few or " none among the West-Saxons who had any " learning, or could fo much as read with pro-" priety and ease 96." For some years before, and several years after his accession to the throne, he was fo inceffantly engaged in wars against the Danes, and in other affairs of state, that he had but little time for study; but of that little he did not lose a moment, carrying a book continually in his bosom, to which he applied whenever he had an opportunity 97. When he was

advanced

<sup>95</sup> Asser. de Alfredi Rebus gestis, p. 5. edit. a Camden. 96 Id. ibid. 97 Id. ibid.

advanced in life, and had restored the tranquillity Cent. 1X. of his country by the submission of the Danes, be was fo far from relaxing, that he redoubled his efforts to improve his mind in knowledge, devoting a considerable portion of his time to Rudy, and employing all his leifure-hours reading, or hearing others read 98. By this incessant application to study, this excellent prince became one of the greatest scholars of the age in which he flourished. He is said to have spoken the Latin language with as much ease and fluency as his native tongue, and understood, but did not speak Greek. He was an eloquent orator, an acute philosopher, an excellent historian, mathematician, musician, and architect, and the prince of the Saxon poets 99.

Alfred did not profecute his studies with all this ardour merely as a private man, and for his own improvement only, but as a great prince, and for the improvement of his subjects, whose ignorance he viewed with much compassion. Conscious that the revival of learning in a country where it was quite extinct, was too arduous a task even for the greatest monarch, without assistance, he was at great pains to find out learned men in other countries, whom he invited to settle in his court and kingdom. Those who accepted his invitations, he received in the kindest manner, treated with the most engaging familiarity,

Invited learned men to his court.

<sup>9</sup> Affer. de Alfredi Rebus gestis, p. 5. edit. a Camden.

<sup>99</sup> W. Wellm. A. D. 871. Ingulf. p. 28. W. Malmf. l. 2, c. 4.

Book II.

Cent. 1X. and loaded with the greatest favours. Some of these learned men he kept about his own person, as the companions of his studies, and to affift him in the instruction of his own sons, and of the fons of his nobility, who were educated with them in his palace; while he stationed others of them in those places where they might be most useful 100. As these scholars, though in a humbler station, were the associates of the illustrious Alfred in the revival of learning, they merit our grateful remembrance in this place.

Life of Affer.

Asser, a monk of St. David's in Wales, was one of Alfred's greatest favourites, and wrote his life, to which we are chiefly indebted for our knowledge of the actions and character of this great prince. Alfred having heard this monk much celebrated for his learning, invited him to his court; and was fo charmed with his conversation at the first interview, that he earnestly pressed him to come and live constantly with him. To this the monk, not being his own master, could not agree; but at length, with the confent of his monastery, it was settled, that he should spend one half of every year at St. David's, and the other at the court of Eng. land; where he employed much of his time in reading with the king, who rewarded him with three rich abbeys, and many noble presents 300.

Grimbald. &c.

Grimbald, a monk of Rheims in France, was another of the learned men whom Alfred invited

<sup>100</sup> Asser. de Alfredi Rebus gestis, p. 5. edit. a Camden. 101 Id. p. 15.

to his court, to affift him in his own studies, and Cent. IX. in reviving the study of letters among his subjects. This monk was particularly famous for his theological and ecclefiastical learning, and his skill in church music; which rendered him a valuable acquisition to Alfred, and a useful instrument in promoting his defigns for the restoration of learning, as we shall see by and by 102. He procured another learned man from Old Saxony on the continent, who was named John Scot, and is by many writers confounded with John Scot Erigena, though he was evidently a different person 103. Plegmund archbishop of Canterbury, Werefred bishop of Worcester, Dunwulph bishop of Winchester, Wulfsig and Ethelstan bishops of London, and Werebert bishop of Chester, were among the learned men who asfifted Alfred in his studies, and in promoting the interests of learning among his subjects 104.

By the affishance of these ingenious men, and works of his own indefatigable application, Alfred acquired a very uncommon degree of erudition; which he employed, like a great and good prince, in composing some original works, and translating others out of Latin into Saxon, for the instruction of his people. The most perfect catalogue, both of the original works, and translations of this excellent prince, may be found in

<sup>102</sup> Asser. de Alfredi Rebus gestis, p. 14. edit. a Camden.

<sup>104</sup> Spelman, Life of Alfred, p. 137, 138. 103 Ingulf. Hift.

Cent. XI.

the work quoted below 105; but is too long to be here inferted. The motives which prompted Alfred to translate some books out of Latin into Saxon; and the methods which he used in making and publishing these translations, are communicated to us by himself, in his preface to one of them: " When I confidered with myself, how " much the knowledge of the Latin tongue was " decayed in England, though many could read "their native language well enough, I began, " amidst all the hurry and multiplicity of my " affairs, to translate this book (the pastoral of "St. Gregory) out of Latin into English, in " fome places very literally, in others 66 freely; as I had been taught by Plegmund " my archbishop, and Asser my bishop, and "Grimbald and John my priests. " had learned, by their instructions, to compre-66 hend the sense of the original clearly, I trans-" lated it, I say, and fent a copy of my transla-"tion to every bishop's seat in my kingdom, "with an æstel or handle worth fifty mancusses, " charging all men, in the name of God, neither " to separate the book from the handle, nor re-" move it out of the church; because I did not " know how long we might enjoy the happiness of having fuch learned prelates as we have at " prefent 106." There can be no doubt that Al-" fred had the fame views, and proceeded in the

xos Biographia Britan. vol. 1. p. 54, 55.

<sup>106</sup> Spelman. Vita Alfredi, Append. No 3. p. 197.

fame manner, in making and publishing his other Cent. IX. translations.

At the accession of Alfred the Great, all the Semina-

feminaries of learning in England were laid in learning. ashes. These were the monasteries and bishops Leats where schools had been kept for the education of youth, chiefly for the church, which were fo univerfally destroyed by the Danes, that hardly one of them was left standing. This great prince, fensible how impossible it was to revive learning, without providing schools for the education of youth, repaired the old monasteries, and built new ones, instituting a school in each of them for that purpose 107. But in these monastic and episcopal schools, both in England and in other countries of Europe, the youth were only taught reading, writing, the Latin language. and church-music, to fit them for performing the public offices of the church: except in a very few, where some were taught arithmetic, enable, them to manage the fecular affairs of

their focieties, and others instructed in rhetoric and theology, to affift them in declaiming to the people 108. Though these schools prevented the total extinction of literary knowledge among the Christian clergy in those dark times, they contributed very little to the improvement of the sciences, or the diffusing of learning among the laity, who were left almost entirely without the means of acquiring any degree of literature.

107 Spelman. Vita Alfredi, Append. No 3. p. 106.

When

<sup>102</sup> Conring. de Antiquit. Academ. p. 67, 68.

Book II.

The university of Oxford founded.

When Alfred the Great, therefore formed the noble design of rendering learning both more perfect and more general, he was under a necesfity of instituting schools on a different and more extensive plan; in which all the sciences that were then known should be taught by the best masters that could be procured, to the laity as well as to the clergy. This great prince, having formed the idea of fuch a school, was very happy in the choice of a place for its establishment. fixing on that auspicious spot where the univerfity of Oxford, one of the most illustrious seats of learning in the world, now stands. Whether he was determined to make this choice by its having been a feat of learning in former times, by the natural amenity of the place, or by its convenient situation, almost in the centre of his dominions, we have not leifure to enquire, as it would lead us into feveral tedious and doubtful disquisitions. Being surrounded by a considerable number of learned men, collected from different countries, he justly thought, that they eould not be better employed than in instructing the rifing generation in divine and human learning. In order to enable them to do this with the greater fuccess, he provided suitable accommodations for them and their fcholars, at Oxford; though, at this distance of time, it cannot be discovered with certainty what these accommodations and endowments were. The following account of the schools founded at Oxford by Alfred the Great is given by John Rouse, theantiquarian of Warwick, who flourished in the fifteenth

fifteenth century; to which our readers may give Cent. IX. that degree of credit which they think it merits. At the first founding of the university of Ox. " ford, the noble king Alfred built three halls " in the name of the Holy Trinity, for the doc-"tors in grammar, philosophy, and divinity. "The first of these halls was situated in High-" street, near the east gate of the city, and en-" dowed with a fufficient maintenance for twenty-" fix grammarians. This was called Little ball. " on account of the inferiority of the science " there studied; and it still retains that name " even in my time. The fecond was built near " the north wall of the city, in the street now " called School-fireet, and endowed for twenty-" fix logicians or philosophers, and had the name " of Less-hall. The third was built also in "High-street, contiguous to Little-hall, and "was endowed for twenty-fix divines, for the " study of the holy scriptures "9." This account, some may think, is corroborated by the following passage of the old annals of the monastery of Winchester, which hath also preserved the names of the first professors in this celebrated feat of learning, after its foundation or restoration by king Alfred. "In the year of our Lord " 886, in the second year of St. Grimbald's " coming over into England, the university of " Oxford was founded. The first regents there, " and readers in divinity, were St. Neot, an

<sup>109</sup> J, Roff, Hift. Regum Angl. p. 77, 78.

Cent. IX.

" abbot and eminent professor of theology, and " St. Grimbald, an eloquent and most excellent " interpreter of the holy scriptures. Grammar " and rhetoric were taught by Asserius, a monk, a man of extraordinary learning. Logic, mues sic, and arithmetic, were read by John, " monk of St. David's. Geometry and astro-"nomy were professed by John, a monk and " colleague of St. Grimbald, a man of sharp "wit, and immense knowledge. These lectures were often honoured with the prefence of the most illustrious and invincible monarch « king Alfred, whose memory to every judise cious taste shall be always sweeter than honey "." For the support of the masters and scholars, in these and the other schools which he established, Alfred allotted one eighth part of his whole revenue ". It seems to have been in these newly-erected schools at Oxford, that their illustrious founder settled his youngest son Æthelweard, with the fons of his nobility and others, for their education: of which Asserius, a cotemporary writer, and one of the profesiors above mentioned, gives the following account: " He " placed Æthelweard, his youngest son, who " was fond of learning, together with the fons " of his nobility, and of many perfons of in-" ferior rank, in schools which he had esta-" blished with great wisdom and foresight, and

<sup>110</sup> Camd. Britan. t. 1. c. 304.

M Affer. Vita Alfredi, edit. a Camd. p. 20.

provided with able masters. In these schools Cent. IX. the youth were instructed in reading and writ-" ing both the Saxon and Latin languages, and se in other liberal arts, before they arrived at fufse ficient strength of body for hunting, and other se manly exercises becoming their rank 112." is at least certain, from what follows immediately after in Asserius, that the schools in which Æthelweard, and his fellow students were placed were different from those in which his two elder brothers Edward and Elfthryth were educated, which were in the king's court 113. There is another passage in Asserius, as published by Camden, relating to the university of Oxford, which hath been the occasion of much controversy, some writers contending for its authenticity, and others affirming that it hath been interpolated. After examining the arguments on both fides of this. question, which are too tedious to be here inferted, I cannot help suspecting the genuineness of this passage; but as I dare not positively pronounce it fourious. I shall lay it before the reader. "The same year (886) there arose a great dis-" fenfion at Oxford, between Grimbald and the " learned men which he brought with him, and " the old scholars which he found there, who " refused to comply with the laws and forms of " reading prescribed by Grimbald. For about "three years this difference occasioned only a " private grudge, which made no great noise;

<sup>&</sup>lt;sup>112</sup> Affer. Vita Alfredi, edit. a Camd. p. 13. 113 Id. ibid.

<sup>&</sup>quot; but

Cent. IX. " but at length it broke out with great violence. "The invincible king Alfred, being informed " of this by a message and complaint from "Grimbald, hastened to Oxford to put an end " to these disputes, and heard both parties with " great patience. The old scholars pleaded in " their own defence, that before Grimbald came " to Oxford, learning flourished there, though the students were not so numerous as they had " formerly been, many of them having been ex-" pelled by the cruekies of the Pagans. They "further affirmed, and proved by the undoubted " testimony of ancient annals, that the laws and 66 statutes of that place had been established by men of great piety and learning, as Gildas, " Melkin, Nennius, Kentigern, and others, who " had taught there in their old age, and had " managed all things with great tranquillity and "good order; and that when St. Germanus es came into Britain to preach against the Pelae gian herefy, he refided fix months at Oxford, " and greatly approved of its laws and instituce tions. The king having heard both parties "with incredible patience and humility, and 46 having earnestly exhorted them to lay aside " their disputes, and live in peace and concord, 46 left them in hopes that they would comply " with his admonitions. But Grimbald, not " fatisfied with this, retired to the new mo-" naftery at Winchester, which king Alfred had " lately founded, and foon after had his tomb brought thither also, which he had originally ce fot

" fet up in a vault under the chancel in the Cent. IX. " church of St. Peter at Oxford: which church " he had built from the foundation with stones " polished with great art "4." In a word, if Oxford had been a feat of learning in more ancient times, which it is certainly very difficult either to prove or disprove, it appears to have been fo entirely ruined, together with all the other feminaries of learning in England, in the beginning of king Alfred's reign, that this great prince may be justly styled the father and founder of the university of Oxford: a circumstance equally honourable to his memory and to this famous feat of learning!

When Alfred the Great had thus founded and Revival of endowed schools, and provided them with proper masters, he next endeavoured to fill them with fuitable scholars; which was not the easiest part. of his work in that rude age, when learning was held in fuch contempt, especially by the nobility. This illiberal and barbarous contempt of letters, -he effectually destroyed in a little time,-by his own example,—by speaking on all occasions in praise of learning,—and by making it the great road to preferment, both in church and state". Still further to diffuse a taste for knowledge, and to transmit it to posterity, he made a law, obliging all freeholders who possessed two hides of land, or upwards, to fend their fons to school,

214 Affer. Vita Alfredi, edit. a Camd. p. 16. 115 W. Malmf. l. 2, c. 4.

Vol. IV.

and

Cent. IX.

and give them a liberal education 116. By these wife measures, this most excellent prince made a total change in the fentiments of his subjects. The old nobility bewailed their unhappiness in being ignorant of letters, and some of them applied to study in a very advanced age; while all took care to fend their fons, and young relations, to those schools provided for them by the wisdom and munificence of their fovereign 127. word, learning revived and flourished to such a degree, in the course of Alfred's reign, that before the end of it he could boast, that all his bishops sees were filled by prelates of great learning, and every pulpit in England furnished with a good preacher. So aftonishing are the effects which a great and good prince, animated with an ardent zeal for the happiness of his subiects, can produce, not only in the circumstances, but in the very spirit and character of a nation!

Cent. X. State of learning in the tenth century.

That gleam of light which appeared in England towards the conclusion of the ninth century, was not of long continuance; for as this was chiefly owing to the extraordinary genius and prodigious efforts of Alfred the Great, as soon as these were removed by the death of that prince, in the first year of the tenth century, learning began to languish and decline. Edward, his eldest son and successor, had been educated with great care; but not having the same genius and

116 Abbas Rievallensis.

217 Affer. Vita Alfredi, p. 21.

taste

ľ

tafte for study with his illustrious father, he did Cent. X. not prove fo great a patron of learning and learned men 113. The Danes, too, those destructive enemies of science and civility, no sooner heard of the death of Alfred, than they renewed their ravages; which they continued, with little interruption, for many years. Besides this, the learned men collected by Alfred from different countries, dying foon after their royal patron, were not succeeded by men of equal learning. These, and several other unfavourable circumstances, gave a fatal check to the liberal and studious spirit which had been excited in the late reign; and the English by degrees relapsed into their former ignorance and contempt of learning. In this indeed they were far from being fingular at this period; for all the nations of Europe were involved in fuch profound darkness during the whole course of the tenth century, that the writers of literary history are at a loss for words to paint the ignorance, stupidity, and barbarism of that age 119. "We now enter (says " one) on the history of an age, which, for its " barbarism and wickedness, may be called the " age of iron; for its dulness and stupidity, the "age of lead; and for its blindness and " ignorance, the age of darkness 120." " tenth century (fays another) is commonly and

<sup>118</sup> W. Malms. 1. 2. c. 5. Hoveden, pars prior.

<sup>119</sup> Cave, Histor. Literar. p. 571. Brucker. Hist. Philosoph.

Baron. Annal. ad an. 900.

Cent. X

infily called the unhappy age; for it was " almost quite destitute of men of genius and " learning, had few great princes or good pre-" lates, and hardly any thing was performed in "it that merits the attention of posterity "2"." The many gross errors, and wretched superstitions, that were either introduced or established in the course of this century, such as,-transubstantiation,—the adoration of images and relics, -the baptism of bells.—the belief of the most childish stories of visions, apparitions, and miracles,—the celibacy of the clergy,—trials by fire and water ordeals, &c. &c. were sufficient proofs of its ignorance and stupidity. popes who governed the church of Rome in this century, were for the most part the vilest miscreants that ever difgraced human nature; and that city, where letters had hitherto been cultivated in some degree, now became a scene of fuch deplorable ignorance, as well as wicked. ness, that a cotemporary writer cries out, " O " miserable Rome! thou that formerly didst " hold out fo many great and glorious luminaries. " to our ancestors, into what prodigious dark-" ness art thou now fallen, which will render " thee infamous to all succeeding ages 122?" The clergy in this age were almost as illiterate as the laity. Some who filled the highest stations in the church could not fo much as read; while

mi Genebrard, p. 552.

Arnoldus Orleanenlis, apud Du Pin, Hift. Ecclef. cent. 10.

others, who pretended to be better scholars, and Cent X. attempted to perform the public effices, committed the most egregious blunders; of which the reader will find one example, out of many, quoted below 123.

When this was the melancholy state of letters England. in all the nations of Europe, it cannot be supposed that England will furnish us with many valuable materials for literary history in this age. It must, however, be observed, that the decline of learning in this island, after the death of Alfred, was gradual, and that it required a confiderable time to destroy all the effects of his labours for its advancement. Besides though his fon Edward, and his grandson Athelstan, were very far inferior to him in learning, and in their efforts for its support; yet they had not so entirely forgotten his precepts and example as to be quite indifferent to its interests. On the contrary, they were not only the bravest, but the most intelligent princes of their age, and the greatest patrons of learning.

Edward, if we may believe some of our ancient University hiltorians, was the founder or restorer of the bridge, university of Cambridge, as his father had been of Oxford. " Edward, furnamed the Elder, " succeeded his father Alfred the Great; and

123 Meinwere bishop of Paderborn, in this century, in reading the public prayers, used to say, -" Benedic Domine regibus et reginis mais et mulabis tuis;"-instead of famulis et famulabis: which , made it a very ludicrous petition.

Leibnez. Coll. Script. Brunfavic. t. 1. p. 555. "though . Cent. X.

"though he was not equal to him in learning, " vet he loved learned men, and advanced them 66 to ecclefiaftical dignities, according to their 66 merits. For the further encouragement of " learning, he raised Cambridge, as his father had done Oxford, to its former glory, after si it had been long in ruins, with all the other ancient seminaries of learning; and, like a se generous friend and patron of the clergy, he " commanded halls for the teachers and students "to be built there at his own expence. " render this institution complete, he invited " teachers of the liberal arts, and doctors in er theology, from Oxford, and fettled them at 66 Cambridge. Thus far Thomas Rodburn, in But I have feen a more full " his chronicle. " and authentic representation of this in a certain " ancient painting in the abbey of Hyde, at "Winchester, which was sent to me, and is " still in my possession 124."-If the above account of the restoration of schools of learning at Cambridge, by Edward the Elder, is true, which I shall not take upon me either to affirm or deny, these schools, together with the city of Cambridge, were once more ruined by the Danes A.D. 1010; and do not feem to have been restored again till after the conclusion of the period we are now delineating 125. Edward gave another proof of his regard to learning, by bestowing a very liberal education on his five fons and nine

J. Rossi Hist. Reg. Ang. p. 96. 225 Chron Saxon. p. 140. daughters,

daughters, who excelled all the princes and prin- Cent. X. cesses of their age in literary accomplishments. Ethelward, his fecond fon, in particular, greatly resembled his illustrious grandfather in genius and love of learning, as well as in his person; but unhappily died young 126. Athelstan, the eldest fon and successor of Edward, was a prince of uncommon learning for the age in which he William of Malmsbury tells us, that a few days before he wrote the history of this king. he had read an old book written in his reign, that contained fo flaming a panegyric on his extraordinary learning, that he did not think fit to infert it in his work; because he suspected it was wrought up by the author beyond the truth. in order to gain the favour of Athelstan 127: a suspicion which perhaps was not well founded. It appears from his laws, that this king was a friend to learning and learned men; by one of which it is decreed, "that if any man make such " proficiency in learning as to obtain priest's " orders, he shall enjoy all the honours and pri-" vileges of a thane 128." If it be true, that this prince employed certain learned Jews, who then refided in England, to translate the Old Testament out of Hebrew into English, that is a further proof of his attention both to learning and religion 129. It must after all be confessed, that the efforts of Edward and Athelstan, for the

126 W. Malmf. l. 2. c. 5.

127 Id. ibid: p. 6.

∡`

<sup>128</sup> Spelman, Concil. t. 1. p. 406.

<sup>129</sup> Bal. de Scrip , Brit. p. 127.

Cent. X.

fupport of learning; were not very fuccessful ; for we meet with none who flourished under their government, so famous for their erudition as to merit a place in this work.

St. Dunffan celebrated for his learnmonks.

The reigns of feveral fucceeding kings were equally unfortunate in this respect; and Enging by the land by degrees funk into the fame profound darkness and ignorance with the other nations of Europe. Some of our monkish historians, it is true, speak in the highest strains of the prodigious learning of their great champion St. Dunstan. "He excelled (fays one of them) as much in " learning as he did in piety; and by his prodi-" gious diligence, and the amazing genius that se God had bestowed upon him, he easily acquired, and he long retained, all kinds of "knowledge; so that in a little time he became " equal in learning to his teachers, and far supe-" rior to all his fellow-scholars. So acute was " his reason, so lively his imagination, and so 45 admirable his elocution, that no man ever " conceived things with greater quickness, ex-" pressed them with greater elegance, nor pro-" nounced them with greater fweetness "-"-" At this time (fays another) England was enci lightened with many bright luminaries, like 66 fo many stars from heaven; among whom St. "Dunstan shone with superior lustre, and was, e next to king Alfred, the greatest promoter of 66 learning that ever appeared in this island 131.13

<sup>131</sup> W. Malmf. I. 1. c. 8. 230 Ofbern Vita Dunstan. p. 93. But

But little credit can be given to these encomiums; Cent. X. for it became a kind of fashion among the English monks in the middle ages, to heap all the praises on their patron Dunstan that their imagimations could invent, without any regard to truth or probability. We are gravely told,-" That in the days of St. Dunstan, all men worshipped God with fervour and fincerity; that the earth itself rejoiced, and the fields rewarded the labours of the husbandman with the most se abundant harvests; that all the elements 66 smiled, and the face of heaven was never s obscured with clouds; that there were no 66 fuch things as fear, discord, oppression, or " murder, but that all men lived in perfect vir-" tue and profound tranquillity; and that all 46 those felicities flowed from the bleffed St. Dunstan; for which, as well as for his mi-44 racles, he was loaded with glory 132." picture very different from the real history of those times.

After the death of Edgar the Peaceable, A. D. Decline of 975, England became a scene of great confusion learning. and mifery for many years, through the increasing power and spreading devastations of the In these circumstances learning could not flourish; but, on the contrary, was almost entirely ruined, together with its two most famous feminaries, Oxford and Cambridge, which were reduced to ashes by those barbarians \*\*\*.

<sup>132</sup> W. Malmi. de Gestis Pontificum Anglor, p. 115.

<sup>133</sup> Chron. Saxon p. 139, 149.

Life of Elfrie the grammarian.

Elfric the grammarian is the only man who flourished in England in the end of the tenth and beginning of the eleventh century, that merits a place in this work on account of his erudition. This learned man, and voluminous writer, whose history is very much perplexed, was born about the middle of the tenth century, and educated under Ethelwold bishop of Winchester, who is faid to have taken great pleasure in teaching vouth the rules of grammar, and the art of translating Latin books into English 134. While Elfric was still a young man, and only in the station of a private monk, he was famous for his learning, as appears from a letter of his to Wulfin bishop of Shereburn, prefixed to a set of canons, or rather an episcopal charge, which he had drawn up at the request and for the use of that prelate, who was probably not equal to a work of that kind himself 135. Being sent by Elphegus bishop of Winchester, A. D. 987, to the monastery of Cerne in Dorsetshire, then newly founded, he there composed his grammar of the Latin tongue. which procured him the title of the Grammarian. and translated out of Latin into Saxon no fewer than eighty fermons or homilies for the use of the English clergy 136. These homilies are still extant in MS. in two volumes folio; and are well described by Mr. Wanley in his catalogue of

<sup>134</sup> Apglia Sacra, t. 1. p. 130.

<sup>135</sup> Spel. Concil. t. 1. p. 572. Anglia Sacra, t. 1. p. 130.

<sup>136</sup> Id. ibid.

Saxon books 137. Elfric composed feveral other Cent. X. works; which procured him so great a reputation for learning, that he was on that account advanced, by degrees, to the archiepiscopal dignity.

While learning was thus gradually declining Learning cultivated throughout all the kingdoms of Europe, in the inthe East. ninth and tenth centuries, the light of science began to spring up in the East, among the Perfians and Arabians; and the posterity of those fierce barbarians who had burnt the famous library of Alexandria, became the fondest admirers of the sciences 138. By them they were preserved, when they were almost entirely lost in all other parts of the world; and it was through them that the knowledge of ancient learning was gradually restored to the several nations of Europe.

The illustrious Gerbert, preceptor to Robert I. king of France, and to Otho III. emperor of Germany, who flourished towards the conclusion of the tenth century, was the first of the Christian clergy who had resolution to apply to the followers of Mahomet, for that instruction in the sciences which he could not obtain in any part of the Christian world. This literary hero (as he may be justly called) was educated in the monastery of Fleury: but discovering the incapacity of his teachers, and prompted by an ardent

<sup>137</sup> Hickesii Thesaur. t. 2. p. 1.

<sup>138</sup> Montucia Hist, Mathemat. t. 1. p. 339.

Cent. X.

thirst for knowledge, he fled from his monastery into Spain, and spent several years among the Saracens at Corduba 130. Here he made himself master of the language and learning of the Arabians: particularly of their astronomy, geometry, and arithmetic: in all of which they very much excelled. At his return into France, he was esteemed by some the most learned man, and by others the greatest magician, of his age 140. All the nations in the north and west of Europe are particularly indebted to Gerbert for the first hints they received of the Arabian numeral figures and arithmetic. Our countryman William of Malmfbury, after telling us, that it was reported that Gerbert had been taught by the Saracens in Spain, to raise the devil, and to understand the language of birds, adds,—"It is, however, very certain, that he was the first who stole the knowledge of the Arabian arithmetic from the Saracens, and taught the rules of it, which "Itill continue to engage the attention and per-" plex the minds of our arithmeticians ""." Gerbert returned into France, A.D. 970, and began to communicate the knowledge which he had collected among the Saracens, it is not improbable, that some of the literati in Britain might be acquainted with the Arabian ciphers. and arithmetic, in the end of this century, or the beginning of the next; which is much earlier

<sup>129</sup> W. Ma'fm. l. 2. C. 10.

<sup>141</sup> Id. ibid.

than is commonly believed 142. If the date over Cent. X. the very ancient gateway at Worcester was really A. D. 975, and in Arabian figures, we have direct evidence that these figures were known in England within five years after Gerbert's return from Spain 143. However this may be, this adventurous scholar, though born of mean parents, was gradually advanced, on account of his genius and erudition, from one ecclesiastical dignity to another, and at last placed, by his pupil Otho III. in the papal chair, where he assumed the name of Sylvester II 144. So much was preeminence in learning esteemed, and so well was it rewarded, even in that dark age!

As little more than one half of the eleventh Cent. XI. century falls within our present period, it will State of furnish few materials for literary history. The in the power of the Danes, and the confusion and mifery thereby occasioned, which had been so fatal to learning in the former century, still continued to increase in the beginning of this, and to produce the same effects. Oxford was reduced to ashes by those destructive ravagers A.D. 1000. and Cambridge shared the same fate the year after; by which all the establishments in these places, in favour of learning, and for the education of youth, whatever they were, must have been ruined 145. In this most calamitous period,

<sup>342</sup> See Dr. Wallis's Algebra, c. 3, 4.

<sup>43</sup> See Philosoph. Transact. vol. 39. p. 131.

<sup>244</sup> Du Pin Hift. Eccles. cent. 10.

<sup>445</sup> Chron. Saxon. p. 139, 140.

Cent. XI. the greatest part of the monasteries, churches, cities, and towns in England, were destroyed; and whoever will take the trouble to read the history of the first seventeen years of the eleventh century in the Saxon Chronicle, the most-authentic monument of those times, will meet with fuch a fuccession of slaughter and devastation: that he will be furprised the English were not extirpated, and their country reduced to a perfect We have no reason to wonder, therefore, that the muses fled from such a scene of horror and misery, and that the cultivation of learning was almost universally neglected.

State of learning under the Danish kings of England.

The calamities which the English had suffered in their long struggle with the Danes were so very great, that their subjection to the Danish yoke became a kind of bleffing. For Canute the Great, the first king of England of the Danish line, being a wise, just, and good prince, treated his English subjects with equity and kindness, and endeavoured to repair the injuries which had been done to the country and its inhabitants in the late wars. In particular, he faw and lamented the low state to which learning was reduced, and founded schools in many places for its revival 146. It is highly probable at least, that this prince repaired the schools at Oxford, and restored to them their former privileges and revenues 147. Harold, the fon and successor of Canute, was a very great barbarian, and confe-

147 Jd. ibid. 46 A. Wood, Antiquitat. Univers. Oxon. p. 43. quently.

quently an enemy to learning. Of this he gave Cent. XI. fufficient proof by his plundering the university of Oxford of the revenues which had been bestowed upon it by its illustrious founder, and restored to it by Canute the Great. " The schools " (fays Leland) which had been founded by " Alfred the Great, and had long flourished at 66 Oxford, were abused, spoiled, and dishonoured, 66 by that cruel and barbarous Dane king Ha-" rold; who plundered them of all the revenues " which had been bestowed upon them by the " munificence of former princes; thinking that " he treated the scholars with great lenity when " he left them the naked walls of their " houses 148,"

The reftoration of the ancient line of the state of Anglo-Saxon kings, A. D. 1041, in the person the reign of Edward the Confessor, was an event favour- of Edward able to learning. For though Edward was not fessor. a great prince, he was not unlearned for the age in which he lived, nor inattentive to the interests of learning. He repaired the injuries which his predeceffor Harold had done to Oxford, which, in his reign (as we learn from Ingulphus), feems to have been the chief feminary of learning in England. "I was born (fays " that writer) in England, and of English pa-" rents, in the beautiful city of London; edu-" cated in letters in my tender 'years at West-" minster; from whence I was afterwards sent

248 A. Wood, Antiquitat. Univers. Oxon. p. 42.

Cent. XI.

"to the study of Oxford; where I made greater "progress in the Aristotelian philosophy than "many of my cotemporaries, and became very well acquainted with the rhetoric of Cicero 149." This author further acquaints us, that when he was a boy at Westminster school, and used to visit his father, who lived in the court of Edward the Confessor, he was often examined, both on the Latin language and on logic, by the beautiful and virtuous queen Edgitha, who excelled in both these branches of literature 150. A proof that learning was then esteemed a fashionable accomplishment even in ladies of the highest rank.

General observations on the state of learning. Having thus deduced the history of learning through its various revolutions, from the beginning to the end of this dark period, it may be proper to conclude this chapter with a few general observations.

Difficulties of acquiring learning in this period. That we may not entertain too contemptible an opinion of our forefathers, who flourished in the benighted ages which we are now examining, it is necessary to pay due attention to their unhappy circumstances. To say nothing of that contempt for letters which they derived from their ancestors, and of the almost incessant wars in which they were engaged, it was difficult, or rather impossible, for any but the clergy, and a very few of the most wealthy among the laity, to obtain the least smattering of learning; be-

149 Ingulphi Histor.

150 Id. Ibid.

cause all the means of acquiring it were far be. Cent. XI. youd their reach. It is impossible to learn to read and write even our own native tongue, which is now hardly esteemed a part of learning. without books, masters, and materials for writting; but in those ages all these were so extremely scarce and dear, that none but great princes and wealthy prelates could procure them. We have already heard of a large estate given by a king of Northumberland for a fingle volume; and the history of the middle ages abounds with examples of that kind 151. How then was it possible for persons of a moderate fortune to procure so much as one book, much less such a number of books as to make their learning to read an accomplishment that would reward their trouble? It was then as difficult to borrow books as to buy them. It is a fufficient proof of this that a king of France was obliged to deposit a confiderable quantity of plate, and to get one of his nobility to join with him in a bond, under a high penalty, to return it, before he could procure the loan of one volume, which may now be purchased for a few shillings 152. Materials for writing were also very scarce and dear, which made few persons think of learning that art. This was one reason of the scarcity of books; and that great estates were often transferred from one owner to another by a mere verbal agree-

151 Murat. Antiq. t. 3. p. 833. 152 Hift. de Louis XI. par Comines. t. 4. p. 281. VOL. IV. Cent. XI

ment, and the delivery of earth and stone, before witnesses, without any written Parchment, in particular, on which all their books were written, was so difficult to be procured, that many of the MSS. of the middle ages, which are still preserved, appear to have been written on parchment from which some former writing had been erased 154. But if books and materials for writing were in those ages so good masters, who were capable of teaching the sciences to any purpose, were still scarcer, and more difficult to be procured. When there was not one man in England to the fouth of the Thames who understood Latin. it was not possible to learn that language. without sending for a teacher from some foreign country. In these circumstances, can we befurprised, that learning was so imperfect, and in so few hands? The temple of Science was then but a homely fabric, with few charms to allure worshippers, and at the same time rounded with steep and ruggid precipices, which discouraged their approach. When Alfred the Great formed the defign of rendering learning more general than it had formerly been, he never dreamed of extending it to the common people, which he knew was quite impracticable, only obliged persons of rank and fortune, by a law, to fend their fons to school; and we have good reason to believe, that this was esteemed

Book II.

<sup>153</sup> Ingulph, Hift.

<sup>154</sup> Murator. Antiquitat. t. 3. p. 834.

a very hard law, and that it was not long Cent. XI. obeved.

Besides the great difficulty of procuring mas- Methods ters who were capable of teaching the sciences, ofteaching the sciences, in the times we are now confidering, the per- ces, partiplexing incommodious methods in which they arithmetic, were taught, rendered the acquisition of a mo- music, ac. derate degree of knowledge a very tedious and laborious work. How difficult, for example, was the acquisition of arithmetic in this period, before the introduction of the Arabian figures, when the teachers of this science had no other marks for numbers but the following seven letters of the Roman alphabet, MDCLXVI, or the twenty-feven letters of the Greek alphabetx55 ? We are apt to be surprised to hear Aldhelm, the most learned and ingenious man of the age in which he lived, speaking of arithmetic as a science almost exceeding the utmost powers of the human mind, when we know that it is now acquired by every boy of a common capacity, with great ease, and in a little time156. But our surprise will cease, when we restect on the great facility of expressing and managing numbers by the help of the Arabian figures. which were then unknown, but are now in common use: "The usefulness (says an excellent "judge) of these numeral figures, which we re-"ceived from the Arabs, and they from the In-

155 See Bedæ Opera, Colonæ, A. D. 1612, p. 8. 156 See p. 15.

Cent. XI.

"dians, is exceeding great in all parts of arith-"metic; infomuch that we, to whom it is now "known, cannot but wonder how it was pof-"fible for the ancients to manage great num-"bers without it. And certainly fuch vast "numbers as we are now wont to confider. ecould not in any tolerable way be managed, "if we had no other way of defigning numbers than by the Latin numeral letters M D C L X V I. "It is true the ancients had the same way of " distributing numbers that we have, collecting "units into tens, and tens into hundreds, and "hundreds into thousands, and thousands into " myriads, &c.; but they wanted a convenient " way of notation, or defignation of them, pro-" portional to that distribution; insomuch that 46 when they came to thousands or myriads, they " had scarce any more convenient ways of de-"figning them than by words at length for " want of figures 157." It was probably this want of figures that gave rife to digital or manual arithmetic; in which numbers were expressed, and calculations made, by the different positions of the hands and fingers. This appears to us a childish play; but it was then a serious study, and is explained at great length by venerable Bede 198. Mankind commonly fall upon various contrivances for accomplishing their defigns, before they hit upon that which is at once the most easy and the most effectual.

<sup>257</sup> Wallis's Algebra, c. 5.

<sup>158</sup> Bedæ Opera, p. 127, &c. period,

period, music was a most important part of a Cent XI. learned education, and one of the four sciences which constituted the quadrivium, or highest class of philosophical learning. But the modes of teaching both the theory and practice of music, were so imperfect and incommodious, that the youth commonly spent nine or ten years in the study of it, to no great purpose, until Guydo Aretin, a monk of St. Croix in Italy in eleventh century, invented the fcale or gamut now used, which greatly facilitated the acquisition of this science 159. The fame observation . might be made concerning the methods of teaching geometry, astronomy, and all the other fciences. These methods were so imperfect and perplexed, that it required much longer time, and greater degrees of genius and application. to make any proficiency in these sciences, than it doth at present. For these reasons, we ought rather to felicitate ourselves on the happiness of our circumstances for the acquisition of knowledge, than to boast of our superior talents, or infult the memory of our ancestors on account of their ignorance, which was in a great measure unavoidable.

Every intelligent and attentive reader must Some seihave observed, that several branches of learning, mentioned which are now in high esteem, and much studied, in the above hishave hardly been mentioned in the preceding tory. history, as particularly geography, law, and me-

159 Bruckeri Hift. Philosoph. t. 3. p. 654.

Book II:

Cent. XI.

dicine. This hath not been owing to inatterntion, far less to any degree of disregard to these parts of learning, whose importance and utility are undeniable, but to the real state of things in the ages we are now examining, in which these sciences were very much neglected. A few observations, however, upon the state of these, and some other branches of learning, in this period, may not be improper in this place.

State of geogra-

The prodigious extent of the Roman empire made the knowledge of geography necessary to government, and at the same time rendered the acquisition of it easy; but when that mighty empire was torn in pieces by the barbarous nations, the connection between its provinces was dissolved, and their geography neglected: each of these illiterate nations, anxious to preferve the province which it had feized, had little or no curiofity to know the fituation and state of other countries; and the intercourse between these nations for several ages was very inconsiderable 160. To the inhabitants of one country, in this dark period, all the other countries of the world were terra incognita; of which they knew nothing, and about which they gave themfelves little or no concern. Even the learned men of those ages being chiefly monks, confined to their cells, had little desire, and less opportunity, of knowing the situation, extent, cli-

<sup>160</sup> See Dr. Robertson's excellent History of Charles V, vol. 1, p. 325.

mate, soil, productions, &c. of the several Cent. XI. countries of the world. At present, indeed, a man may become an excellent geographer, without stirring out of his elbow-chair, by the help of books, globes, charts, maps, and masters; but at that time they had no fuch means of obtaining this kind of knowledge. Travellers were also very few; and these few were either pilgrims or merchants, who travelled in quest of relics or of riches, and not of geographical knowledge. When all these circumstances are duly confidered, we shall not be much surprised that geography was fo much neglected, and fo little known; in the ages we are now delineating.

The Saxons, at their arrival in Britain, and State of law. for a century and a half after, had no written laws, but were governed by certain ancient and well-known customs, like their ancestors in Ger-In that period, therefore, law could many161. not be considered as a science. Even after their laws were committed to writing, they were for a long time fo fhort, plain, and inartificial, that little study was required to understand them. Accordingly the far greatest part of the aldermen, sheriffs, and other judges of England, were for feveral ages very illiterate; and Alfred the Great was the first of our English kings who made the knowledge of letters a necessary qualification in those who were concerned in the

161 Tacit. de Morib. German. c. 19.

G 4

admi-

Cent. XI.

administration of justice 169. But that knowledge, which from thenceforward was esteemed requifite in a judge, could hardly be called learning; because it consisted in little more than a capacity of reading the doom-book in his mother-tongue. This feems to have been all that was required of those who were called law-men and wife-men, who were chosen to be sheriffs. judges, and affessors to the aldermen, in their county courts 163. Though some collections of the laws and canons of the church were made in the eleventh century, the canon law had not acquired fo much authority, or assumed such a regular form, as to be taught or studied as a science in the seminaries of learning in this period 164.

State of niedicine.

The defire of life and health is so natural to mankind, that the means of preserving these, and of healing wounds, bruises, fractures, &c. have been some part of their study in all countries, and in all ages. But among illiterate nations, like the Anglo-Saxons, the means employed for these purposes are not commonly the result of study and rational investigation; but consist in certain presented secrets, or nostrums, handed down from one age to another, accompanied with many whimsical rites and incantations, to which they are supposed to owe their

<sup>162</sup> Affer. Vita Alfredi, p. 21.

<sup>163</sup> Murator. Antiquitat. t. 1. p. 487, &c.

<sup>164</sup> Brucker. Hill. Philosoph, t. 3. p. 655.

fuccess. In this state of things, these medical Cent. XI. fecrets are for the most part in the possession of the most ignorant of the people; particularly of old women, who were the most admired physicians among our Anglo-Saxon ancestors, and several other nations, in the dark ages we are now examining, "One reason (says a learned " antiquary) of the great influence of the woer men among the northern nations, is this: while the men are employed in hunting and 46 war, the women, having much time upon fe their hands, spend some part of it in ga-46 thering and preparing herbs, for healing " wounds and curing diseases; and being na-" turally superstitious, they administer their me-" dicines with many religious rites and cere-"monies, which excite admiration, and make the men believe that they are possessed of cerss tain supernatural secrets, and a kind of divine skill 165. After the Anglo-Saxons had embraced the Christian religion, they did not look with fo favourable an eye on those superstitious ceremonies; and when the clergy began to apply a little to learning, they became dangerous rivals to the medical old women, who gradually funk in their reputation. It appears, however, from many stories of miraculous cures related by the best of our ancient historians, that these clerical doctors were almost as superstitious as their female predecessors, and depended more on

765 Keysler Antiquitat. Septentrion. p. 374.

\_

the virtues of holy water than of the medicines which they administered. After Alfred the Great fet the example of translating books out of Latin into the Saxon language, some medical books were translated into that tongue; particularly L. Apuleius, concerning the virtues of herbs, which is still preserved in the Bodleian library, and is described by Mr. Wanley in his catalogue of Saxon books 167. By this, and other means, a few of the most studious and inquisitive of the clergy, and others, acquired fome knowledge of physic; and before the conclusion of this period, there feem to have been some physicians, or rather furgeons, by profession, particularly in the courts of princes. court of the kings of Wales, the physician was the twelfth person in rank, and appears to have been chiefly employed in healing wounds and broken bones; for which he had by law certain established fees 163. For curing a flesh-wound that was not dangerous, this court physician was allowed no other perquifite but fuch of the garments of the wounded person as were stained with blood; but for curing any of the three dangerous or mortal wounds, he was allowed a fee of one hundred and eighty pence, and his maintenance, or of one pound without his maintenance, besides the blood-stained garments. The three dangerous or mortal wounds were

<sup>160</sup> Bedæ Hist Eccles. 1. 5. c. 3, 4, 5, 6.

<sup>16°</sup> Hickefi! Thefaur. t. 2. p. 72 68 Leges Wallicæ, p 44, &c. thefe;

these;—a wound on the head that discovered Cent. XI. the scull,—a wound in the trunk of the body that discovered any of the viscera,—and the fracture of the legs or arms. If the court-physician performed the operation of the trepan in curing a wound in the head, he was allowed four pence extraordinary for performing that operation. When he made use of the red ointment in curing a wound, he might charge twelve pence for it; but when he used an ointment made of herbs, he could only charge four pence 169. are not told the ingredients nor the manner of preparing these ointments; and in general, it may be affirmed, that we are not furnished with authentic materials for composing a minute and particular history of physic in the Anglo-Saxon times.

The most agreeable reflection that can be made The darkon the state of learning in Britain in the period we have been examining, is this,-That we have now passed through the most obscure uncomfortable part of that long night in which Great Britain, and all the other nations of Europe, were involved after the fall of the Roman empire, and are happily arrived upon the verge of day. For soon after the establishment of the Norman race of kings on the throne of England, several events happened which contributed to dispel that profound darkness which had so long prevailed, and to usher in the morning-

eft period

169 Leges Wallicæ, p. 44, &c.

light of learning; fo that we may fafely promife those who have had the patience to attend us in this most gloomy part of our journey, more agreeable entertainment in all the succeeding stages.

" --- Now at last the facred influence

Vº Milton's Paradife Loft, Book 2. fub fin.

<sup>&</sup>quot; Of light appears, and from the walls of heaven

<sup>&</sup>quot; Shoots far into the bosom of dim night

<sup>44</sup> A glimmering dawn 170."

## H I S TORY

OF

## GREAT BRITAIN.

## BOOK II.

## CHAP. V.

The history of Arts in Great Britain, from the arrival of the Saxons, A. D. 449, to the landing of William duke of Normandy, A. D. 1066.

HE arts are so necessary to the support, Importand so conducive to the comfort of human arts. life, that they are of the greatest importance to mankind in every age and country. Without the arts, the natural fecundity of the earth, the genial warmth of the fun, and the regular revolutions of the seasons, are of small avail: but by the almost creative power of art, barren deferts are converted into fertile fields, covered with lowing herds, or golden harvests, interspersed with pleasant villages, populous towns, and crowded cities. By the help of art, mankind

kind acquire a kind of dominion over nature, penetrate into the bowels of the earth, travel over the waves of the sea on the wings of the wind, and make all the elements subservient to their purposes. In one word, the arts are the great means of promoting the populousness, power, and greatness, of states and kingdoms, as well as the felicity of individuals; and therefore sew, we apprehend, will blame us for giving them a place in history. If this had been always done, the annals of mankind would have been more instructive and entertaining than they are. But, unhappily, the muse of history hath been so much in love with Mars, that she hath conversed but little with Minerva.

Decline of the arts in Britain. The arts, like all other human things, are liable to viciflitudes: they often change their feats; and flourish at one time, and languish at another, in the same country. In the Roman times, as we have already seen, the arts were in a very flourishing state in this island, particularly in provincial Britain. But when the Roman power began to decline, the arts began to languish; and the most skilful artists of all kinds, dreading the depredations of the Saxons, Scots, and Picts, and finding neither security nor employment in this island, gradually retired to the continent. The final departure of the Romans, with the arrival of the Saxons, and the ruinous wars that followed, finished the destruction of

the arts. For the dastardly unwarlike Britons, not daring to face their fierce invaders in the field, took shelter behind those walls and ramparts which the Romans had erected; which drew upon them the desperate attacks of the Saxons, who never rested till they had laid them all in ruins. In the course of these wars, one city was taken and destroyed after another; so that, before the full establishment of the heptarchy, almost all the beautiful monuments of Roman art and industry in Britain were ruined or defaced. An ancient writer who was an eyewitness of these scenes of desolation, hath painted them in very strong colours, "A fire was 46 kindled by the facrilegious hands of the 66 Saxons, which spread from city to city, and " never ceased until it had burnt up the whole " furface of the island, from fea to sea, with its " flaming tongue. The walls of all the colo-" nies were beat down to the ground with bat-" tering rams, and their inhabitants flain with "the point of the fword. Nothing was to be feen in the streets, O horrible to relate! but " fragments of ruined towers, temples, and " walls, fallen from their lofty feats, besprinkled se with blood, and mixed with mangled car-" cases ?." This barbarous and destructive method of proceeding was partly owing to the natural ferocity of the Saxons, and partly to the obstinate resistance of the Britons; by which

<sup>2</sup> Historia Gildz, c. 24.

that beautiful country, which the one struggled to conquer, and the other to defend, was stripped of all its ornaments in the scuffle. At the end of those long wars, when the Saxons obtained possession of the finest provinces of Britain, the extirpation of their ancient inhabitants, they were really a barbarous and unhappy people, destitute of the most desirable accommodations. and of the arts by which they are procured: without models to imitate, or masters to teach them these arts. By this means we are once more reduced to the difagreeable necessity of viewing the arts, both necessary and ornamental, in a very rude imperfect state. An unpleasant object! on which our readers of the best taste will not wish us to dwell long.

Plan of this shapter. In delineating the state of the arts in this period, we shall observe the same order as in the former; beginning with those which are necessary to the support and preservation of human life, and may therefore be called the necessary arts; and concluding with those which administer to its delight, and may therefore be called the pleasing or ornamental arts.

Arts of procuring food.

As nothing is so necessary to the preservation of human life as food, those arts by which it is procured must be of all others the most necessary; which are chiefly these four, hunting, pasturage, filhing, and agriculture.

Hunting.

Cæsar and Tacitus seem to differ in their accounts of the ancient Germans, the ancestors of the Anglo-Saxons, with respect to hunting; the former

former affirming, that they spent their whole time in hunting when they were not engaged in war; and the latter, that when they were not at war, they were not very much addicted to hunting, but spent the greatest part of their time in idleness or feating. The reason of these different accounts, which were probably both true, feems to be this, that when Cæsar wrote, which was near two centuries before Tacitus, hunting was not merely an amusement among the Germans, but an art on which they very much depended for their subfishence; but when Tacitus wrote, agriculture was fo much improved, that hunting was no longer a necessary art, but rather a diversion, which they followed only when they were prompted by inclination, and not by necessity. However this may be, it is fussiciently certain, that though our Anglo-Saxon ancestors did not disdain to use the game which they had caught in hunting; yet they did not very much depend upon it for their subfistence; and therefore as hunting amongst them was rather a diversion than a necessary art, it will fall more naturally in our way in another place 4.

At the arrival of the Anglo-Saxons, this island abounded in numerous flocks and herds, which Pasturage. these conquerors seized, and pastured for their own use; and after their settlement they still continued to follow pasturage as one of the

<sup>3</sup> Cæfar de Bel. Gal. 1. 6: c. 21. Tacit de Morib. German. c. 13. 4 See Chap. 7.

chief means of their subsistence. This is evident from the great number of laws that were made in the Anglo-Saxon times, for regulating the prices of all kinds of tame cattle, directing the manner in which they were to be pastured, and for preserving them from thieves, robbers, and beafts of prey'. As the Welsh in this period, from the nature of their country, and other circumstances, depended still more on their flocks and herds for their support, their laws respecting pasturage were more numerous and minute than those of the Saxons 6. From these laws we learn, among many other particulars which need not be mentioned, that all the cattle of a village, though belonging to different owners, were pastured together in one herd, under the direction of one person (with proper assistants); whose oath, in all disputes about the cattle under his care, was decifive 7.

Fishing.

When we consider the situation of the countries inhabited by our Anglo-Saxon ancestors, both on the continent and in this island, having so great a tract of sea-coast, and so many sine rivers, abounding with sish of all kinds, we can hardly suppose that they were ignorant of the art of sishing. We are assured, however, by venerable Bede, that the South-Saxons were so ignorant of this very necessary and useful art, that they could catch no other sish but eels, till they

<sup>5</sup> Wilkins Leges Saxon. passim. 6 Leges Wallice, passim.

<sup>7</sup> Id. p. 94.

were instructed by Wilfred bishop of York, and his followers, who took shelter in their country A. D. 678. The people of the little kingdom of Suffex were at this time afflicted with fuch a dreadful famine, that great numbers of them perished with hunger, and others precipitated themselves from the rocks into the sea in despair. "When the bishop (says Bede) came " into this kingdom, and beheld the miferable. havock that was made by the famine, he er taught the poor people to procure fome fuf-" tenance for themselves by fishing. For though their sea and rivers abounded with fish, they had not skill to catch any of them but a few " eels. Having, therefore, collected all the " eel-nets he could procure, the bishop sent his own fervants, with some others, out to sea: " where, by the divine bleffing, they caught \* three hundred fishes, of various kinds; which \* he divided into three equal parts, bestowing " one hundred on the poor people of the country, another on those to whom the nets be-" longed, and keeping the third for the use of " his own family. The bishop gained the af-" fections of the people of Sussex to a won-" derful degree, by teaching them this useful " art; and they listened more willingly to his " preaching, from whom they had received fo " great a temporal benefit "." After the Chriftian religion was fully established in all the king-

8 Bed. Hift. Ecclef. 1 4. c. 14.

doms of the heptarchy, the art of fishing became necessary on a religious account, as both the clergy and laity lived, some part of the year, chiefly on fish. This art seems to have been practised chiefly, if not wholly, by a particular set of slaves, in those times, who were bought and sold, together with their wives and children, the implements of their trade, and the places where they sished? We learn also from the laws of Ina king of Wessex, that some part of the rent of those farms which lay on the banks of rivers was paid in sish; which obliged the ceorls who occupied those farms to employ some of their slaves in sishing and

Agriculture among the Britons.

As agriculture is one of the most excellent and useful arts, and the chief means of improving and increasing the productions of the earth, for the fupport of human life, it merits our particular attention in every period. We have already feen, that this noble art had been carried to fo great perfection in provincial Britain in the flourishing times of the Roman government, that it afforded very great quantities of corn annually for exportation ". But agriculture, like all the other arts, declined with the declenfion of the Roman power in Britain, and was almost destroyed by the departure of that industrious This, however, was not fo much owing to want of skill in the British husbandmen, who had been instructed by the Romans, as to the

<sup>9</sup> Du Cange Gloff. voc. Piscatores.

<sup>10</sup> Spelman Gloff, voc. Firma-

n See vol. 2. p. 107.

cruel and frequent incursions of the Saxons, Scots, and Picts, who both destroyed the fruits of their labours, and interrupted them in the exercife of their art. For when they enjoyed some respite from these incursions for a few years, and were allowed to cultivate their lands in peace, these produced, as we are told by Gildas, the greatest abundance of all kinds of grain 12. After the arrival of the Saxons, the unhappy Britons were involved in fuch long wars, and fo many calamities, that they gradually lost much of their skill in agriculture, and were at last expelled from those parts of their country that were fittest for cultivation. We need not be surprised, therefore, that the posterity of the ancient Britons, after they were confined to the mountains of Wales, were but unskilful husbandmen; and that they applied more to pasturage than to agriculture. This is evident from their laws, by which many mulcts, and even the prices of men's lives of all ranks, are appointed to be paid in cattle 13, It appears, however, from these very laws, that agriculture was confidered by the ancient Britons of this period as an object of very great importance, and made the subject of many regulations. By one of these laws, they were prohibited to plough with horses, mares, or cows, but only with oxen 14. Their ploughs feem to have been very flight and inartificial; for it was

m Historia Gildæ, c. 19.

<sup>13</sup> Leges Wallicz, p. 26-72. 202, 202, 203.

<sup>#</sup> ld. p. 283.

enacted, that no man should undertake to guide a plough who could not make one; and that the driver should make the ropes of twisted willows, with which it was drawn 15. But flight as these ploughs were, it was usual for fix or eight perfons to form themselves into a society for fitting out one of them, and providing it with oxen, and every thing necessary for ploughing; and many minute and curious laws were made for the regulation of fuch focieties 16. This is a fufficient proof both of the poverty of the hufbandmen, and of the imperfect state of agriculture among the ancient Britons, in this period. If any person laid dung upon a field, with the consent of the proprietor, he was by law allowed the use of it for one year; and if the dung was carried out on a cart, in great abundance, he was allowed the juse of the field, for three years. Whoever cut down a wood, and converted the ground into arable, with the confent of the owner, was to have the use of it five years. any man folded his cattle for a whole year upon a piece of ground belonging to another, his consent, he was allowed to cultivate ground for his own benefit four years 17. these laws were evidently made for the encouragement of agriculture, by increasing the quantity, and improving the quality of their arable The British legislators of this period

<sup>15</sup> Leges Walliez, p. 283.
17 Id. p. 52., &c.

<sup>16</sup> Id. ibid.

discover the greatest possible anxiety for the prefervation of the fruits of the earth, and the labours of the husbandman; there being no fewer than eighty-fix laws made for guarding thern from every injury, or for repairing the injuries which they sustained ... Nor was all this care unnecessary, in an open country, where cattle very much abounded, and corn was very scarce and precious. It is highly probable that agriculture was in the same, or perhaps in a more imperfect state, among the Scots and Picts, in the northern parts of this island; though we can fay nothing with certainty on that fubject, for want of authentic monuments. The ancient Britons in this period were not absolutely ignorant of the art of gardening; though their gardens seem to have produced nothing but a few apples and pot-herbs, with flax, leeks, and onions 19. It is now time to take a short view of the state of agriculture among the Anglo-Saxons in this period.

The ancient Germans, from whom our Anglo- Among Saxon ancestors derived their origin and man- tie. ners, were not much addicted to agriculture, but depended chiefly on their flocks and herds for their fubfiltence 20. These restless haughty warriors esteemed the cultivation of their lands too ignoble and laborious an employment for themselves, and therefore committed it

is Leges Wallicz, p. 28-298.

<sup>19</sup> ld. p. 2:6.

<sup>♥</sup> Strabo, l. 7. Cæsar de Bel. Gal. l. 6.

wholly to their women and flaves". They were even at pains to contrive laws to prevent their contracting a taste for agriculture, lest it should render them less fond of arms and warlike expeditions 22. Those who inhabited the sea-coasts. and particularly the Angles, Jutes, Danes, and Saxons, were fo much addicted to piracy, and depended so much on plunder for their subsistence, that they were more averse to, and more ignorant of agriculture, than the other Germans. From all these circumstances, we may be very certain, that the Anglo-Saxons, at their arrival in this island, were much better warriors than husbandmen, more expert at wielding the sword than guiding the plough. For some time after their arrival, fighting was their only business; because corn, and all other provisions, were furnished to their hands by the Britons, according to agreement. Even after the commencement of hostilities between them and the Britons, they fubfisted chiefly by plunder, until they had obtained an establishment, by the expulsion or extirpation of the greatest part of the ancient inhabitants, whose lands they divided amongst them-Having then no enemies to plunder, felves. they found it necessary to give some attention to the cultivation of their lands, in order to raise those provisions which they could no longer procure by the point of their fwords.

24 Id. c. 26.

<sup>&</sup>lt;sup>21</sup> Tacit, de Morib. German. c. 15.

The Saxon princes and great men, who, ia the division of the conquered lands, obtained the largest shares, are said to have subdivided their estates into two parts, which were called the inlands and the outlands. The inlands were those which lay most contiguous to the mansion-house of their owner, which he kept in his own immediate possession, and cultivated by his flaves, under the direction of a bailiff, for the purpole of raising provisions for his family. The outlands were those which lay at a greater distance from the mansion-house, and were let to the ceorls or farmers of those times, at a certain rent; which was very moderate, and generally paid in kind 23. The owners of land were not at liberty to exact as high a rent from their ceorls or tenants as they could obtain; but the rates of these rents were ascertained by law, according to the number of hides, or plough lands, of which a farm confifted. The reason of this seems to have been, that the first ceorls or farmers among the Anglo-Saxons were freemen and foldiers, and had contributed to the conquest of the country by their arms, and were therefore entitled to be treated with indulgence, and protected by law from the oppression of their superiors. laws of Ina king of the West-Saxons, who flourished in the end of the seventh and beginning of the eighth century, a farm confishing of ten hides or plough-lands was to pay the following

<sup>43</sup> Reliquiæ Spelmanianæ, p. 12.

HISTORY OF BRITAIN. Book II. rent, viz. ten casks of honey,-three hundred loaves of bread,-twelve casks of strong ale--thirty casks of small ale.--two ten wethers,—ten geese,—twenty hens,—ten cheefes, - one cask of butter, - five salmontwenty pounds of forage, and one hundred eels 24. There seems to be some mistake in the quantity of forage, which is too trifling to be mentioned, and the whole rent is very low, in proportion to the quantity of land; which may he confidered as an evidence, both of the free and comfortable condition of the ceorls, and of the imperfect state of agriculture among the Saxons. In some places these rents were paid in wheat, rye, oats, malt, flour, hogs, sheep, &c. according to the nature of the farm, or the custom of the country 25. There is, however, sufficient evidence, that money-rents for lands were not altogether unknown in England in this period 26. The greatest part of the crown lands in every county were farmed in this manner, by ceorls, who paid a certain quantity of provisions of different kinds, for the support of the king's household, according to the nature and extent of the lands which they possessed 27. "We have been " informed (fays the author of the black book

" their tenants, but only provisions for the daily

<sup>&</sup>quot; in the exchequer), that in ancient times our kings received neither gold nor filver from

<sup>24</sup> Wilkins Leges Saxon. p. 25. 25 Spelman Gloff: yoc. Firma. 26 Historia Eliensis, 1. 1. c. 52. % Id. ibid.

ge use of their household; and the officers who " were appointed to manage the king's lands, "knew very well what kinds, and what quantities of provisions every tenant was obliged to er pay. This custom continued even after the " conquest, during the whole reign of William I.; se and I myself have conversed with several old 56 people who had feen the royal tenants paying their rents in feveral kinds of provisions at the "king's court 28." In some other countries of Europe, in this period, particularly in Italy, the rents of lands confisted in a certain proportion (most commonly the fourth or fifth part) of the different kinds of grain which these lands pro-But in England the rents of land were much lower, on account of the more imperfect state of agriculture. If the lowness of the rents of lands in England in this period is a proof of the imperfection of agriculture, the lowness of their prices when they were fold is still a stronger evidence of the same fact, as well as of the great scarcity of money. In the ancient history of the church of Ely, published by Dr. Gale, the curious reader will meet with accounts of many purchases of lands that were made by Ædelwold, the founder of that church, and by other benefactors, in the reign of Edgar the Peaceable, in the tenth century 3°. By carefully comparing all these accounts together, it plainly

<sup>28</sup> Liber niger Scaccarii, l. 1. c. 7.

<sup>29</sup> Murator. Antiq t. 2. p. 353.

Hift. Britan. xv. a Tho, Gale edit. t. v. p. 477, &c.

appears, that the ordinary price of an acre of the best land, in that part of England, in those times, was fixteen Saxon pennies, or about four shillings of our money: a very trisling price indeed, not only in comparison of the prices of land in our times, but even in comparison of the prices of other commodities in those very times. For in the same history of the church of Ely, we are told, that bishop Æthelwold, and abbot Brithnoth, in paying for an estate which they had purchased for that church, gave twenty sheep for twenty Saxon shillings, and one palfrey for ten of these shillings, of the price; from whence it follows, that four sheep were then of the same value with one acre of the best land, and one horse of the same value with three acres 31. fo exceedingly different from the present state of things, that it would appear quite incredible, if it was not supported by the most unquestionable evidence. The frequent and deplorable famines which afflicted England, from time to time, in the course of this period, and carried off great multitudes of its inhabitants, afford a and more melancholy proof of the wretched state of cultivation 32. In particular, there was fo great a scarcity of grain A.D. 1043, quarter of wheat fold for fixty Saxon pennies, which contained as much filver as fifteen of our shillings, and were equal in value to seven or

<sup>31</sup> Hist. Britan. xv. a Tho. Gale edit. t. 1. p. 471.

<sup>32</sup> Chron. Saxon. p. 65. 123. 134. 157, &c.

eight pounds of our money 33: a most extravagant price, which must have involved not only the poor, but even those in the middle ranks of life, in the most extreme distress. In one word, we have sufficient evidence, that England, which in the Roman times was one of the great granaries of Europe, and afforded prodigious quantities of corn for exportation, was so ill cultivated by the Anglo-Saxons, that in the most favourable feasons it yielded only a scanty provision for its inhabitants, and in unfavourable feafons was a scene of the most deplorable distress and scarcity.

When this was the state of agriculture, it will Practices not be proper to fpend much time in delineating glo-Saxon husbandthe practices of the Anglo-Saxon husbandmen. men. They ploughed, fowed, and harrowed their fields; but as all these operations were performed by wretched flaves, who had little or no interest in their fuccess, we may be certain that they were executed in a very flovenly and superficial manner: their ploughs were very flight, and (like those of the people of Shetland at present) had but one stilt or handle 34. Though watermills for grinding corn were well known to the Wifigoths in Spain, and the Longobards in Italy, as appears from the ancient laws of these nations, the Anglo-Saxons feem to have been unacquainted with them during some part of this

period:

<sup>#</sup> Chron. Saxon p. 157.

<sup>34</sup> Bedæ Hift, Abbat. Weremuthen. p. 296.

period; and had no better way of converting their corn into meal, than by grinding it in handmills that were turned by women. By the laws of Ethelbert king of Kent, a particular mulce was imposed upon any man who debauched the king's grinding maid". Ina king of Wessex made feveral laws for the inclosing of arable lands, and regulating the proportion of grounds to be left in tillage at the departure of a tenant 26. The lands belonging to the monasteries were by much the best cultivated; because the secular canons who possessed them spent some part of their time in cultivating their own lands. nerable Bede, in his life of Easterwin abbot of Weremouth, tells us, "That this abbot, being " a strong man, and of a humble disposition, " used to affist his monks in their rural labours. fometimes guiding the plough by its stilt or 66 handle, fometimes winnowing corn, and fomeet times forging instruments of husbandry with a " hammer upon an anvil 27." For in those times the husbandmen were under a necessity of making many implements of husbandry with their own hands.

Art of gardening. When the arts and practices of the husbandman were so imperfect, it cannot be supposed that those of the gardener had made greater progress. There is, however, sufficient evidence, that gardens were cultivated, and fruit-trees

<sup>35</sup> Wilkins Leges Saxon. p. 3.

<sup>36</sup> Id. p. 45.

<sup>27</sup> Bedn Hist. Abbat. Weremuth. p. 296.

planted and ingrafted, in this period, particularly by the monks. Brithnod, the first abbot of Ely, is celebrated for his skill in gardening, and for the execlient gardens and orchards which he made near that monastery. " He performed another great and useful work, which I think " it is proper to relate to his praise. Being skilse fall in the arts of planting and gardening, and confidering that the place would be more es pleasant and beautiful if it was surrounded with of plantations, he laid out very extensive gardens " and orchards, which he filled with a great " variety of herbs, shrubs, and fruit-trees. In a few years, the trees which he planted and ingrafted, appeared at a distance like a wood, loaded with the most excellent fruits in great abundance, " and added much to the commodiousness and 56 beauty of the place 28."

The useful and necessary art of architecture Architecfuffered no less than that of agriculture, by the departure of the Romans. That ingenious and active people, with the affistance of their British fubjects, who were instructed by them, had adorned their dominions in this island with a prodigious number of elegant and magnificent structures, both for public and private use 39. Some of these structures were built with so much solidity, that they would have resisted all the attacks of time, and remained to this very day, if they

<sup>28</sup> Hift. Eliens apud Gale, l. z. a. s. 39 See vol. 2. p. 118, 844.

had not been wilfully destroyed. This was done by the Anglo-Saxons in the course of their long wars against the unhappy Britons: for it seems to have been a maxim with these ferocious conquerors, to destroy all the towns and castles which they took from their enemies, instead of preserving them for their own use.

Among the Anglo-Saxons.

It cannot be supposed, that a people who wantonly demolished so many beautiful and useful structures, had any taste for the arts by which they had been erected. The truth is, that the Anglo-Saxons, at their arrival in this island, were almost totally ignorant of these arts, and, like all the other nations of Germany, had been accustomed to live in wretched hovels, built of wood or earth, and covered with straw or the branches of trees: nor did they much improve in the knowledge of architecture for two hundred years after their arrival 41. During that period, masonry was quite unknown and unpractised in this island: and the walls even of cathedral churches were built of wood. "There was a " time (fays venerable Bede) when there was not " a stone church in all the land; but the custom " was to build them all of wood.—Finan, the if fecond bishop of Lindisfarne, or Holy-island, " built a church in that island A.D. 652, for a 66 cathedral, which yet was not of stone, but of

<sup>49</sup> The famous edifice, called Arthur's Owin, on the banks of the Carron in Scotland, which was almost quite entire when it was taken down A.D. 1742, is a sufficient proof of this.

<sup>41</sup> Cluver. Antiq. German. p. 86, &c.

<sup>&</sup>quot; wood,

wood, and covered with reeds; and so it constinued, till Eadbert, the successor of St. Cuth-66. bert, and seventh bishop of Lindisfarne, took away the reeds, and covered it all over, both " roof and walls, with sheets of lead 42." cathedral of York was built of the same materials; and a church of stone was esteemed a kind of prodigy in those times that merited a place in history. "Paulinus, the first bishop of 46 York, built a church of stone in the city of Lincoln, whose walls (fays Bede) are still " standing, though the roof is fallen down; and 66 some healing miracles are wrought in it every e year, for the benefit of those who have the " faith to feek them 43."

There does not feem to have been fo much as In Scoti one church of stone, nor any artists who could build one, in all Scotland, at the beginning of the eighth century. For Naitan king of the Picts, in his famous letter to Ceolfred abbot of Weremouth, A. D. 710, earnestly intreats him to fend him fome masons to build a church of stone in his kingdom, in imitation of the Romans; which he promifes to dedicate to the honour of the apostle Peter, to whom the abbey of Weremouth was dedicated: and we are told by Bede, who was then living in that abbey, that the reverend abbot Ceolfred granted this pious . request, and fent masons according to his desire 4.

42 Bedæ Hist. Eccles. 1. 3. c. 4. 1. 3. c. 25. 43 Id. l. 2. c. 16. 44 Id. l. 5. c. 21.

Vol. IV.

Masonry restored in England.

Masonry was restored, and some other arts connected with it introduced into England, towards the end of the feventh century, by two clergymen, who were great travellers, and had often visited Rome, where they had acquired some taste for these arts. These were, the famous Wilfrid bishop of York, and afterwards of Hexham, and Benedict Biscop, founder of the abbey of Weremouth. Wilfrid, who was one of the most ingenious, active, and magnificent prelates of the seventh century, was a great builder, and erected several structures at York, Rippon, and Hexham, which were the admiration of the age in which he flourished 45. The cathedral of Hexham, which was one of these structures, is thus described by his biographer: " Having obtained a piece of ground " at Hexham from queen Etheldreda, he there " founded a most magnificent church, which he " dedicated to the blessed apostle St. Andrew. " As the plan of this facred structure seems to " have been inspired by the spirit of God, it would require a genius much superior to mine " to describe it properly. How large and strong were the fubterraneous buildings, constructed " of the finest polished stones! How magniss-" cent the superstructure, with its lofty roof, " supported by many pillars, its long and high walls, its sublime towers, and winding stairs! "In one word, there is no church on this fide

<sup>45</sup> Eddii Vita Wilfridi, c. 16, 17. 22.

" of the Alps so great and beautiful "." This admired edifice, of which fome veftiges are still remaining, was built by masons, and other artificers, brought from Rome, by the munificence of its generous founder 47. Benedict Biscop was the cotemporary and companion of Wilfrid in some of his journies, and had the same taste for the arts 48. He made no fewer than fix journies to Rome, chiefly with a view of collecting books, pictures, statues, and other curiosities, and of perfuading artificers of various kinds to come from Italy and France, and fettle in England. Having obtained a grant of a confiderable estate from Ecgfrid king of Northumberland, near the mouth of the river Were, he there founded a monastery A. D. 674. " About a year after the " foundations of this monastery were laid, Be-" nedict crossed the sea into France, where he collected a number of masons, and brought "them over with him, in order to build the "church of his monastery of stone, after the "Roman manner; of which he was a great ad-" mirer. His love to the apostle Peter, to whom he defigned to dedicate his church, " made him urge these workmen to labour so " hard, that mass was celebrated in it about a " year after it was founded. When the work was far advanced, he sent agents into France, " to procure, if possible, some glass-makers, a

<sup>46</sup> Eddii Vita Wilfridi, c. 22.

W. Malmf de Geftis Pontific. I. 3. 48 Id. ibid.

"kind of artificers quite unknown in England, and to bring them over to glaze the windows of his church and monastery. These agents were successful, and brought several glass-makers with them; who not only performed the work required by Benedict, but instructed the English in the art of making glass for windows, lamps, drinking-vessels, and other uses "."

rt of making glass. From this authentic account, it appears, that it is now about eleven hundred years fince this very elegant and useful art of making glass was brought into England. Before that period, the windows of houses and churches were filled either with linen cloth, or with lattices of wood. This we learn from the following account given by William of Malmsbury, of the great reparations that were made on the cathedral of York by bishop Wilfrid, about the same time, and with the assistance of the same artificers. "The holy bishop was much grieved to see the de-

- "caying and almost ruinous state of the cathe"dral church of York, which had been built
- " by king Edwin at the defire of Paulinus; and
- " immediately fet about the reparation of it.
- "He restored the roof, and covered it with
- " sheets of lead; white washed the walls with
- " lime, and put glass into the windows; some
- " of which had before admitted the light through

<sup>49</sup> Bedæ Hist. Abbat. Weremuthen.

"fine linen cloths, and others through lat"tices 50."

But though these arts of building edifices of stone, with windows of glass, and other ornaments, were thus introduced by these two prelates in the latter part of the feventh century, they do not feem to have flourished much for feveral centuries. It appears from many incidental hints in our ancient historians, that stone buildings were still very rare in the eighth and ninth ages, and that when any fuch buildings were erected, they were the objects of much admiration. When Alfred the Great, towards the end of the ninth century, formed the defign of rebuilding his ruined cities, churches, and monasteries, and of adorning his dominions with more magnificent structures, he was obliged to bring many of his artificers from foreign coun-" Of these (as we are told by his friend " and companion Afferius) he had an almost "innumerable multitude, collected from dif-" ferent nations; many of them the most ex-" cellent in their feveral arts 51." Nor is it the least praise of this illustrious prince, that he was the greatest builder and the best architect of the age in which he flourished. His historian, who was an eye-witness of his works, speaks in the following strain of admiration of the number of his buildings: "What shall I say of the towns

Stone buildings rare in England in the eighth and ninth centuries.

" and

<sup>50</sup> W. Malms. de Gestis Pontific. p. 149. 51 Asser. de Ælfredi Rebus gestis, p. 20.

s and cities which he repaired, and of others " which he built from the foundation where "there had been none before "?" Some of his buildings were also magnificent for that and of a new and fingular construction; particularly the church of his new monastery of Æchelingey; of which the reader may fee a plan in the work quoted below 13. This church, however, was built only of wood; and it feems probable that Alfred's buildings were in general more remarkable for their number and utility, than for their grandeur: for there is fufficient evidence, that long after his time, almost all the houses in England, and the far greatest part of the monasteries and churches, were very mean buildings, constructed of wood, and covered with thatch. Edgar the Peaceable, who flourished after the middle of the tenth century, observed, that at his accession to the throne, all the monasteries in England were in a ruinous condition, and confifted only of rotten boards ". Though the art of making glass was introduced in the feventh century, yet it was afterwards fo much neglected, that no private houses had glass windows till after the conclusion of this period ", In a word, several of our ancient historians agree, that the Anglo-Saxon nobility had no talte for magnificent buildings, but spent their

Affer. de Ælfredi Rebus gestis, p. 20.

B Vita Æirredi Latine reddita, p. 131.

<sup>54</sup> W. Malmf. 1. 2. p. 32.

<sup>55</sup> Anderspy's Hist. Commerce, v. p. p. 90.

great revenues in mean, low, and inconvenient houses 36. This feems to have been owing in a great measure to the unsettled state of their country, and the frequent destructive depredations of the Danes, who made it a constant rule to burn all the houses, monasteries, and churches, whereever they came. From the few remains Anglo-Saxon architecture which may still be seen in England, as well as from the direct testimony of venerable Bede, it plainly appears to have been a rude imitation of the ancient Roman manner, and very different from that which is commonly, though very improperly, called Gothic; of which fo many noble specimens adorn our country 57. The most admired of the Saxon churches feem to have been low and gloomy, their pillars plain and clumfy, their walls immoderately thick, their windows few and small, with semicircular arches at the top 58.

If architecture was so imperfect in England in State of this period, we may conclude that it was not in a arcmited ture in very flourishing state in the other parts of this This art appears to have been almost quite lost among the posterity of the ancient Britons, after they retired to the mountains of Wales. The chief palace of the kings of Wales, where the nobility and wife men affembled for making laws, was called the white palace, be-

<sup>56</sup> W. Malmf. l. 3. J. Rossii, p. 106.

<sup>57</sup> Bedæ Hift. Abbat. Weremuth. p. 295.

<sup>58</sup> Archaeologia by the Society of Antiquaries, London, P. 39. 140. 151.

The

cause the walls of it were woven with white wands, which had the bark peeled off so. the laws of Wales, whoever burnt or destroyed the king's hall or palace, was obliged to pay one pound and eighty pence, besides one hundred and twenty pence for each of the adjacent buildings, which were eight in number, viz. the dormitory, the kitchen, the chapel, the granary, the bake-house, the store-house, the stable, and the dog house so. From hence it appears, that a royal residence in Wales, with all its offices. when these laws were made, was valued at five pounds and eighty pence of the money of that age, equal in quantity of filver to fixteen pounds of our money, and in efficacy to one hundred and fixty. This is certainly a fufficient proof of the meanness of these buildings, which were only of wood. Even the castles in Wales, in this period, that were built for the fecurity of the country, appear to have been constructed of the same materials; for the laws required the king's vasfals to come to the building of these castles with no other tools but an axe61. These observations, and many others of the same kind that might be made from the ancient laws of Wales, serve to confirm the opinion of a very ingenious modern. writer,—that there were few or no stone buildings in Wales before the reign of Edward I. of England 52.

<sup>59</sup> Leges Wallicæ, p. 6. 60 Id. p. 163. 167. 61 Id. p. 167. 62 Observations on the Welsh Castles, by the Honourable Daines Barrington, in Archæologia, p. 278.

The arts of building do not feem to have been State of much better understood by the Scots and Picts Scotland. than by the ancient Britons, in the former part of this period. When Finan, the fecond bishop of Lindisfarne, built a church of wood in that island A. D. 652, he is said to have done it more Scotorum, after the manner of his countrymen the Scots: and it hath been already observed, that Naitan king of the Picts was obliged to bring masons from Northumberland, when he resolved to build a church of stone in his dominions A. D. 710 (3. After this last period, it is probable that the Picts, and perhaps the Scots, began to learn and practife the art of masonry; because there are still some stone buildings of a very singular construction, and great antiquity, to be seen in Scotland. \*These buildings are all circular. though of two kinds, so different from each other, that they feem to be the works of different ages and of different nations. The largest of these structures are in a very extraordinary taste of architecture; of which I have heard of no examples in any other part of the world. They are thus described by a modern antiquary, who viewed them with no little attention: " Having " arrived at the barrack of Glenelg, I was con-"ducted to the remains of those stupendous " fabrics, feated about two miles from thence, in a valley called Glenbeg, in which four of f them anciently stood. Two of these are now

<sup>63</sup> Bed. Hift. Ecclef. 1. 3. c. 25. 1. 5. c. 21.

" almost quite demolished; the third is half " fallen down; the fourth is almost entire. "The first I met with lies towards the north fide " of the valley, and is called Caftle Chalomine, or " Malcom's caftle. It stands upon a considerable " eminence, and affords us a fine prospect of " the island of Sky, and a good part of the fea-" coast. The foundation of this only appears: " as alfo of that other, on the east end of the " valley, called Caftle Chonel. About a quarter " of a mile further, upon the bank of a rivulet, " which passes through the middle of the glen, " stands the third fabric, called Castle Tellve. "I found it composed of stones, without cement: or not laid in regular courses, after the manner " of elegant buildings, but rudely and without " order: those toward the base were pretty " large, but ascending higher they were thin and flat, some of them scarce exceeding the 46 thickness of an ordinary brick. I was furof prifed to find no windows on the outside, nor any manner of entrance into the fabric, except a hole towards the west, at the base, so very " low and narrow, that I was forced to creep in " upon hands and knees, and found that it carried me down four or five steps below the " furface of the ground. When I was got within, "I was environed betwixt two walls, having a cavity or void space, which led me round the " whole building. Opposite to the little entry, on the outlide, was a pretty large door, in the se fecond or inner wall, which let me into the

" area or inner court. When I was there, I perse ceived that one half of the building was fallen down, and thereby had the opportunity of " feeing a complete fection thereof. The two walls join together at the top, round about, and have formed a large void space or area in the middle. But to give a more complete se idea of these buildings, I shall describe the so fourth, called Caftle Troddan, which is by far se the most entire of any in that country; and from whence I had a very clear notion how # these fabrics were originally contrived. On se the outside were no windows, nor were the materials of this castle any wise different from es those of the other already described, only the entry on the outside was somewhat larger: but this might be occasioned by the falling of the stones from above. The area of this makes a complete circle; and there are four doors in se the inner wall, which face the four cardinal " points of the compass. These doors are each eight feet and a half high, and five feet wide, " and lead from the area into the cavity between " the two walls, which runs round the whole building. The perpendicular height of this se fabric is exactly thirty-three feet; the thickse ness of both walls, including the cavity befo tween, no more than twelve feet; and the " cavity itself is hardly wide enough for two men s to walk abreast; the external circumference is "178 feet. The whole height of the fabric is of divided into four parts or stories, separated " from

" from each other by thin floorings of flat stones, "which knit the two walls together, and run-" quite round the building; and there have " been winding stairs of the same flat stones " ascending betwixt wall and wall, up to the The undermost partition is somewhat " top. " below the furface of the ground, and is the " widest; the others grow narrower by degrees. " till the walls close at the top. Over each door 44 are nine square windows, in a direct line above "each other, for the admission of light; and 66 between every row of windows are three others " in the uppermost story, rising above a cornice," " which projects out from the inner wall, and " runs round the fabric"." From this description of these singular edifices, it plainly appears, that they were designed both for lodging and defence; and confidering the state of the times in which they were built, they were certainly very well contrived for answering both these purpoles.

Circular towers. The stone edifices of the other kind, which were probably erected in this period, and of which some few are still to be seen in Scotland, are not so large as the former, but more artificial. They are slender, losty, circular towers, of cut stone laid in regular rows, between forty and sifty feet in external circumserence, and from seventy to a hundred feet high, with one door some feet from the ground . They are exactly

<sup>64</sup> Gordon's Itinerarium Septentrionale, p. 166.

<sup>65</sup> Id. p. 166.

fimilar to the round tower of Ardmore, and feveral others, in Ireland; and therefore were probably built about the fame time, which was in. the tenth century; and for the same purposes; which are believed by some to have been for the confinement of penitents while they were performing penance. On this account these towers are always found in the neighbourhood of churches both in Scotland and Ireland; and are faid to have been used in this manner: " The ec penitents were placed in the uppermost story of the tower (which commonly confifted of five or fix stories); where having made probation or done penance, fuch a limited time, " according to the heinousness of their crimes, they then were permitted to descend to the es next floor; and fo on by degrees, until they " came to the door, which always faced the entrance of the church, where they stood to " receive absolution from the clergy, and the 66 bleffings of the people 66." A tedious process, to which few penitents in the present age would willingly fubmit. Other writers are of opinion, that the defign of these circular towers (of which one is still remaining at Abernethy and another at Brechin) was to be places from whence the people were called to public worship by the found of a horn or trumpet, before the introduction of bells.67.

<sup>66</sup> Archæologia, vol. 1. p 207. 67 Id. vol. 2. p 80-85.

ý

It is quite improper to spend much time in investigating the state of the carpenters and cabinet-makers arts, and of other artificers who wrought in wood in this period; as few or no fpecimens of their workmanship are now remaining. In general, we may be certain, that these artificers were very numerous, as almost all edifices, both public and private, as well as various kinds of furniture, arms, tools, &c. were made of wood; and amongst these there were, no doubt, some in each branch who excelled in their respective arts. The clearest positive evidence of this is still remaining: of which it will be sufficient to give one example : "With this wood the nave of the church of " Croiland was built, and the tower constructed 66 of strong and lofty beams, most exactly " joined together, before the death of abbot " Turkitull. After the death of that abbot, his " fuccessor, Egelric, built many beautiful edisi fices of the same materials. In particular, he erected an infirmary for the monks, of a proper " length and breadth, with a chapel; -a bath, " with other necessary houses;—a hall, and two 66 large chambers, for the accommodation of " ftrangers; -- a new brew-house, and a new 66 bake-house; --very large granaries, and stables. 44 All these edifices were constructed of beams of " wood and boards, most exactly joined, and " most beautifully polished, by the admirable

es art of the carpenter, and covered with 66 ]ead 68."

As metals are more durable than wood, the Metallic state of the metallic arts is a little better known. The plumbers art must have been well understood in this period, as all the churches, and other edifices that were built of stone, were covered with lead; and even many of those that were constructed of wood. Artificers who wrought in iron were highly regarded in those warlike times; because they fabricated swords, and other offensive arms, as well as defensive armour. Every military officer had his smith. who constantly attended his person, to keep his arms and armour in order 69. The chief fmith was an officer of confiderable dignity in the courts of the Anglo-Saxon and Welsh kings; where he enjoyed many privileges, and his weregeld was much higher than that of any other artificer 70. In the Welsh court, the king's smith sat next the domestic chaplain, and was entitled to a draught of every kind of liquor that was brought into the hall 71.

As all the clergy were taught some mechanic Arts of art, and were obliged by the canons to exercise it at their leifure hours, many of them wrought gold, and in metals of different kinds, in which they became the most expert and curious artists 72. famous St. Dunstan archbishop of Canterbury,

in filver,

<sup>69</sup> Wilkins Leges Saxon. p. 25. 68 Ingulf. Hift. Croiland.

<sup>7</sup>º Leges Wallicæ, p. 66. 71 Id. ibid.

<sup>72</sup> Johnson's Canons, vol. 1. A. D. 960. c. 51. A. D. 994. c. 3.

who governed both church and state with the most absolute sway, was the best blacksmith, brazier, goldsmith, and engraver of his time. " He had an admirable genius (fays his historian) " for various arts, and particularly excelled in " writing and engraving letters, and in making "any thing he pleased, in gold, silver, brass, " and iron 73." Many trinkets made by this. illustrious mechanic were long preserved in the church as the most precious relics, and objects of the highest veneration. "O miserable man "that I am! (cries Osbern,) I confess that I " have seen some of those works which he had " made, that I have touched them with my fin-66 ful hands, have fet them before my eyes, be-66 fprinkled them with my tears, and adored "them on my bended knees "4." Among the various artists collected by Alfred the Great, there were not a few who wrought in gold and filver, who, with the instructions of their royal master, performed several works in these precious metals of incomparable beauty 75. truth of this affertion of the historian is abundantly confirmed by that most beautiful jewel, of exquifite workmanship, that was found at Ethelingey in Somersetshire; where this great prince concealed himself in his distress, and where he fometimes refided in his prosperity. This jewel was made by the command and direction of

<sup>73</sup> Anglia Sacra, t. 2. p. 94-

<sup>74</sup> Id. p. 96.

<sup>75</sup> Affer. Vita Alfred. p. 17.

Alfred (as appears from the inscription upon it in the Saxon language and letters, to this purpose: - " Alfred commanded me to be made),"-and was certainly worn by that prince. It is a thin plate of gold enamelled, and most exquisitely engraved with various figures, of an oblong form, a little more than two inches long, and a little more than one inch broad; of which the reader may find long and minute descriptions in the works quoted below?6. There is the clearest and authentic evidence, that gold and filver most wrought into plate, coronets, bracelets, and various other ornaments and utenfils, both before and after the age of Alfred the Great. The famous bishop Wilfrid, who flourished about two centuries before Alfred, is faid to have incurred much envy by his magnificence, and particularly by his great quantities of filver plate 77. Queen Elgiva, the wife of king Ethelred, prefented a chalice and patten of fine gold, weighing thirteen marks, about two pounds and a half, to the church of Canterbury; and his fecond wife, queen Emma, gave many ornaments of gold and filver to the church of Winchester". But besides the gold and silver plate in the possesfion of the church, of which every convent and cathedral had a confiderable quantity, many private persons had various ornaments and trin-

Philosophical Transactions, No 247. Hickesii Thesaur. t. 1.
 P. 12. Wotten's Conspectus, p. 18.

<sup>7</sup> Eddii Vita Wilfridi, c. 24.

<sup>78</sup> Monasticon, vol. 1. p. 2. Anglia Sacra, t. 1 p. 290.
Vol. IV. K

kets of these precious metals, such as coronets, chains, bracelets, half-circles for dreffing their hair upon, collars, cups, &c.; as appears from their testaments, which are still preserved 79. Even the arts of polishing and setting precious stones were not quite unknown in England in this period: for Alfred the Great, having received a quantity of these from India (in the manner that shall be related in the next chapter), had them polished, and formed into jewels: fome of which were remaining in the cathedral of Shereburn when William of Malmibury wrote his history of the bishops of that see 80. The arts of gilding wood and metals with gold and filver were also known and practised. Stigand bishop of Winchester is said to have made a very large crucifix, and two images, the one of the virgin Mary, and the other of the apostle John. and to have gilded them all, together with the beam on which they stood, with gold and filver. and fet them up in the cathedral of Winchester ". The English goldsmiths in this period were so famous for their excellence in their art, that the curious caskets, adorned with gold, filver, and precious stones, in which the relics of the faints were kept, were made in England, and known by the name of Opera Anglica (English works) 12. The art of making gold and filver thread for

<sup>79</sup> Hickesii Dissertatio Epistolaris, p. 51.

<sup>80</sup> W. Malmf, de Gestis Pontificum Angl. 1. 2.

<sup>81</sup> Anglia Sacra, t. 1. p. 293. 82 Murator. Antiq. t. 5. p. 12. weaving

weaving and embroidering was not unknown in this period, as will by and by appear. In one word, some pieces of workmanship were executed in gold and filver, in those rude times, that would be admired in the present age; of which it will be fufficient to give one example: among the furniture of Charlemagne, there were four tables, three of filver, and one of gold, all of extraordinary magnitude and weight. One of the filver tables was square, and beautifully enchased with a plan of the city of Constantinople; another of them was round, and on it the city of Rome was represented in the same manner; the third, which was much larger and heavier, and of more admirable workmanship than the other two, contained, within three circles, a representation of the whole world, in figures most exqui-How inestimable fitely minute and fine 13. would the value of these tables be, if they were still remaining! Such of our readers as are defirous of knowing in what manner the artificers of those ancient times performed many of their most curious operations, in gilding and staining metals ivory, wood, parchment, &c. they may find a very ample collection of their receipts in the work quoted below 4.

If we may depend upon the authority of their In Wales laws, even the people of Wales, notwithstanding their poverty, and the low state of the arts

<sup>3</sup> Egenhard. Vita Caroli Magni, sub fin.

<sup>44</sup> Muratori Antiquitates Medii Ævi, t. 2. p. 366-387.

amongst them, were not unacquainted with gold and filver plate in this period. By one of these laws, an infult or injury offered to the king of Aberfraw was to be compensated in this manner: The guilty person, besides a certain number of cows, according to the extent of his estate, was to give to the king whom he had affronted, a filver rod, as thick as his little finger, that would reach from the ground to his mouth when he fat in his chair; together with a gold cup, that would contain as much liquor as he could drink at once, with a cover as broad as his majesty's face; and both the cup and cover were to be of the thickness of a ploughman's thumb-nail, or the shell of a goose's egg 45. This law certainly made it very imprudent to affront his majesty of Aberfraw, especially if he happened to have a long breath and a broad face. But if the people of Wales had really fuch pieces of plate amongst them in those times, they were probably imported, and not manufactured by themselves.

Arts of clothing.

Though fome of the arts employed about clothing are frequently carried much further than necessity requires, and were so in this period; yet it seems to be most proper, for preventing confusion, to consider them all in this place under the division of the necessary arts.

Not necesfary to trace these None of the nations who inhabited this island at the arrival of the Saxons, were ignorant of

the most essential branches of the clothing-arts. It has been made appear already, that the Brigin. tons, Scots, and Picts, understood the arts of dressing both wool and slax, spinning them into yarn, and weaving them into cloth of various kinds and colours \*6. Nor have we the leaft reason to suspect, that the Saxons were unacquainted with any of these essential operations at their arrival in Britain, as there is not the least furmise in history, that they were more imperfeetly clothed than other nations. It will not therefore be necessary to trace any of these arts again to their origin, but only to take notice of fuch improvements as were made in them in the course of this period, and of such new inventions as were introduced.

broidery.

We have no evidence that any of the British Art of emnations, at the beginning of this period, understood the arts of weaving various figures of men, or other animals, or flowers, foliages, &c. into cloth, or of embroidering them upon it after it was woven; but there is the clearest proof, that these very elegant and ingenious arts were practised in England before the end of the seventh century. In a book written by Aldhelm bishop of Shereburn, about A. D. 680, in praise of virginity, he observes, that chastity alone did not form an amiable and perfect character, but required to be accompanied and adorned by many other virtues; and this observation he il-

lustrates by the following simile, taken from the art of weaving; - " As it is not a web of one " uniform colour and texture, without any ya-" riety of figures, that pleafeth the eye, and se appears beautiful; but one that is woven by " shuttles, filled with threads of purple, and so many other colours, flying from fide to fide, " and forming a variety of figures and images, in different compartments, with admirable 66 art 87,39 These figures were sometimes embroidered upon the cloth, with threads of gold, filver, and filk, of purple and other colours, as the nature of the figures to be formed required; and to render them the more exact, they were first drawn, with colouring matter, by some skilful artist. In the life of St. Dunstan, we are told, that a certain religious lady, designing to embroider a facerdotal vestment, earnestly intreated Dunstan (who was then a young man, and had an excellent taste for works of that kind) to draw the figures, which she afterwards formed with threads of golds. The truth is, that those fine flowered and embroidered works, fo much fuperior in art and beauty to what could have been expected in those rude ages, were commonly executed by ladies of the highest rank and greatest piety, and were designed for ornaments to the churches, and vestments for the clergy, when they performed the offices of re-

<sup>37</sup> Aldhelm de Virginitate, in Bibliotheca Patrum, t. 13.

Anglia Sacra, t. 2. p.94.

ligion. We often read in the monkish historians of those times, of queens and princesses making presents of such precious and painted vestments (as they called them) to the church. The four princesses, daughters of king Edward the Elder, and fifters of king Athelftan, are highly celebrated by historians for their assiduity and skill in spinning, weaving, and needlework; which was fo far from fpoiling the fortunes of those royal spinsters, that it procured them the addresses of the greatest princes then in Europe 90. A work of this kind, supposed to have been executed about the end of this period, by Matilda, wife of William duke of Normandy, afterwards king of England, and the ladies of her court, is still preserved in the cathedral of Bayeux, and is an illustrious proof both of their skill and industry. This curious monument of antiquity is a piece or web of linen, only about nineteen inches in breadth, but no less than fixty-seven yards in length; on which is embroidered the history of the conquest of England by William duke of Normandy; beginning with the embassy of Harold to the Norman court, A. D. 1065, and ending with his death at the battle of Hastings, A. D. 106691. The many important transactions of these two bufy years are represented in the clearest and

most

<sup>39</sup> Annales Eccles. Winton. in Angl. Sacra, t. 1. p. 290.

<sup>90</sup> W. Malmf. l. 2. p. 26.

<sup>91</sup> Memoires de Literature, tom. 9. 12.

most regular order in this piece of needle-work; which contains many hundred sigures of men, horses, beasts, birds, trees, houses, castles, churches, arms, &c. &c. all executed in their due proportions and proper colours, with inscriptions over them, to throw light upon the history \$2. Though queen Matilda directed this work, yet the greatest part of it was probably performed by English women: for we are told by a contemporary writer, that the Anglo-Saxon ladies were so famous for their skill in needle-work, and embroidering with gold, that those elegant manufactures were called Anglicum opus (English work)<sup>33</sup>.

Art of dying scarlet. It hath been already proved, that the people of this island were not unacquainted with the arts of dyeing wool, yarn, and cloth, several different colours, in the former period; yet it seems probable, that these arts received considerable improvements in the period we are now delineating. In particular, the art of dyeing the scarlet colour, by the help of a small insect of the kermes or cochineal kind, appears to have been discovered about A. D. 1000°.

The fur-

The furrier's art, or the art of dreffing the skins of animals, without taking off the hair or wool, was much improved in this period; be-

<sup>92</sup> Memoires de Literature, tom. 9. 12. Montsauçon Monumena de la Monarchie Françoise, t. 1. p. 371, &c.

<sup>9:</sup> Gul. pictavens. p. 211. 9. See vol. 2. p. 128.

<sup>95</sup> Murat. Antiquitat. t. 2. p. 415.

cause fure of all kinds were much worn, and highly valued for their warmth and beauty 96.

Though filk was worn by perfons of high Art of rank and great wealth, and also used for altar-filk. cloths, &c.; yet as we have no evidence that it was manufactured in England in this period, this is not the proper place to speak of it<sup>97</sup>.

Besides the fine needle-works and embroideries Arts of above described, which were executed chiefly by making woollen the ladies, various kinds of woollen cloths were cloths. fabricated by the professed artificers of Britain in this period, for the use of all the different ranks in fociety. We are even told by a writer who flourished in those times, that the English makers of cloth very much excelled in their feveral arts.8. This feems to be confirmed by the price of wool, which was higher than it is at present, in proportion to the prices of other commodities. For the fleece, by some of the Anglo-Saxon laws, was valued at two-fifths of the price of the whole sheep99. It must, however, be confessed, that it is quite impossible, at this distance of time, and with the imperfect lights afforded us by our ancient writers, to give a particular account of the texture and properties of all the different kinds of cloth that were fabricated in England in this remote period.

The att of war must continue to be ranked Art of among the necessary arts, until all nations be-

<sup>96</sup> MurateAntiquitat. t. 2. p. 409. 97 See chap. 7. 99 Wilkins Leges Saxon. p. 23. 🥦 Gul. Pictavens. p. 211.

come fo wise and equitable as to content themselves with their own territories and possessions,
without invading those of others. This was
very far from being the case in Britain in the
period we are now considering, which was almost one continued series of invasions, wars,
and plunderings, from the beginning to the end.
In such unhappy circumstances, the study and
practice of the arts of war became necessary to
the preservation of the several British nations,
and on that account merit a little of our attention.

Among the BritonsScots, and Picts.

It is sufficient to refer the reader to what hath been already faid concerning the manner of forming and commanding the armies of the ancient Britons, Scots, and Picts; because no changes feem to have been made by them in these particulars in the present period. Their arms and way of fighting were also much the fame, except that war-chariots were wholly laid aside, and defensive armour came more into use among their princes and great men, in imitation of other nations, and particularly of the Anglo Saxons. By the laws of Wales, all the fighting men were obliged to take the field, as often as they were called upon by the king, to defend their country when it was invaded; but they were not under any legal obligation to attend their prince in a foreign expedition above once in the year, nor to continue in it above fix

100 See vol. 2. p. 142.

weeks.

weeks<sup>193</sup>. They were also bound to assist, as often as they were called upon, in building, repairing, and defending the royal castles 102. But these castles, as hath been already observed, were very flight, and conftructed only of wood.

The founders of the feveral Anglo-Saxon Among kingdoms in this island were a kind of foldiers the Anglaof fortune, followed by armies of bold intrepid youths, whose arms were their only riches, and

war their only trade and chief delight. this martial spirit, which they derived from their ancestors the ancient Germans, they owed all their fuccess in Britain; and they procured all their settlements by their swords, to which they had no other right. The same martial spirit and

quisitions, both from the ancient possessors, and from other adventurers like themselves, particularly the Danes. These circumstances made the study and practice of the arts of war of the

military arts were necessary to preserve their ac-

greatest importance to the Anglo-Saxons, and render their military arrangements objects of curiofity to their posterity.

All the freemen and proprietors of land among All the freemen the Anglo-Saxons, except the ministers of reliamong the gion, were trained to the use of arms, and al-Anglo Saxons ways ready to take the field. To this they were were warnot only led by their ancient customs and warlike dispositions, but compelled by the necessity of their circumstances, and the obligation of

Saxons.

101 Leges Wallicz, p. 71. 165.

102 Id. ibid. their

their laws. For every foldier in their victorious. armies, when he received his proportion of the conquered country as the reward of his toils and valour, became bound to three things (commonly called the trinoda necessitas), which were esteemed indispensably necessary to the public fafety and common good 103. The first and most important of these three services, to which all proprietors of land, and even all freemen of any confiderable property, were subjected, was called in the Saxon language furthfare, or outgoing: which fignified their taking the field with all necessary arms, whenever an army was to be formed for the defence of their country. they were obliged to do under the fevere penalty of forfeiting their lands, if they had any, and paying a heavy fine if they had no lands 104. The fecond of these services, which all freemen and proprietors of land were obliged to perform, was also of a military nature, and consisted in building, repairing, and defending the royal To enable them to perform these caftles 105 fervices, all freemen and landholders were obliged to be constantly possessed of such arms as were necessary and suitable to their rank, which they were neither to fell, nor lend, nor pledge, nor alienate from their heirs 106. That they might be expert in the use of these arms when

<sup>103</sup> Reliquiæ Spelman. p. 19.

Wilkins Leges Saxon. p. 23. Spelman Concil. Britan. p. 520.
 Id. ibid. 106 Leges Edwardi Regis. 2pud Wilkins, p. 205.

they were called out to actual fervice, the freemen of each tithing, hundred, and county were appointed to meet at certain stated times and places for the exercise of arms; and there was to be one general review of all the arms and armed men in all the counties of England upon one day in the month of May, that there might be no possibility of imposing upon the public by lending arms to each other 107. In a word, the freemen among the Anglo-Saxons, like their ancestors the ancient Germans, came to their hundred and county courts, and other public meetings, in arms; for which reason these meetings were commonly called weapen-tacks, or the touch of arms; because every one touched the spear of the chief magistrate, who was present with his spear, in token of his submission to his authority, and readiness to fight under his com-So much were they accustomed to the use of arms, that a spear in his hand was an effential part of the dress of an Anglo-Saxon thane or gentleman, by which he was distinguished. and without which he never stirred abroad. This is the reason that we meet with so many laws to prevent their doing mischief by wearing their spears in a careless manner 109.

The ministers of religion, both among the Clergyex-Pagan and Christian Saxons, were exempted from the from all military fervices, and forbidden the use obligation

empted of bearing

<sup>107</sup> Leges Edwardi Regis, apud Wilkins, p. 205.

<sup>109</sup> Wilkins Leges Saxon. p. 42. 108 Id. p. 201.

The Pagan Northumbrians imagined their high priest Coisi was become mad, when they beheld him riding on a horse, with a spear in his hand, like a fecular thane; " because "they knew that it was not lawful for a priest " to bear arms, or ride upon a horse"." The Christian clergy, after the conversion of the Saxons, enjoyed the fame exemption from military fervices, and were laid under the fame prohibition of bearing arms, that they might not be diverted from a constant attention to the duties of their facred function 111. But the lands that were granted to the church by kings and others, especially in the former part of this period, were subjected to the same military services with others, which the clergy performed by their ceorls or free tenants 112.

Slaves not permitted to bear arms, As the bearing of arms was esteemed the most honourable of all employments by the Anglo-Saxons, and all the other nations of Europe in this period, their numerous slaves were excluded from that honour, and from all military services, except in cases of the greatest national distress and danger. But when a slave was made free, a spear was put into his hand as one mark of his freedom, and he was thenceforward permitted to bear arms, and subjected to military services.

From

no Bedæ Hift, 1. 2. c. 13.

<sup>112</sup> Reliquiæ Spelman. p. 19.

Murator. Antiq. L. 2. 445.

III Spelman Concil., p. 238.

<sup>114</sup> Id. ibid.

From the above account of the military forces Reason of of the several Anglo-Saxon states, it plainly appears, that they confifted of all the freemen of mies athose states who were of a proper age for bearing This is no arms, the clergy alone excepted. doubt the reason that we hear of such numerous armies raised even by the smallest nations of the heptarchy: for when a war broke out, the whole nation was up in arms, except fuch as were not capable, or had no right to bear them. After the establishment of the English monarchy, these martial regulations feem to have been relaxed, and the military forces of the nation gradually diminished.

The civil and military government of the Military Anglo-Saxons were perfectly fimilar, and exe-ment. cuted by the fame persons. The king was commander in chief of the whole army; an office which he commonly executed in person, but fometimes by a substitute, who was called the cynings hold, or heretoga, i. e. leader of the army 115. The alderman, or heretoga of each county, commanded the troops of the county, which formed a complete battalion; and were subdivided into trithings, commanded by the trithingmen; and these into hundreds, commanded by the hundredaries; and these again. into tens, commanded by the decennaries, who were commonly called fithcundem or conductors. when they acted in their military capacity \*16.

14 Spelman Gloff. p. 288. 216 Somner Diction, Saxon, in verb.

Book II

Troops and armics of the Auglo Saxons.

The Anglo-Saxon troops were of two kinds, infantry and cavalry. The infantry were composed of the ceorls, or lowest rank of freemen; and the cavalry of the thanes, or freemen of greater property, who could afford to purchase and maintain their horses. The infantry were not all furnished with the same offensive weapons, fome being provided with spears, others with axes, others with bows and arrows, and not a few with clubs, befides fwords, that were common to them all. Few of the infantry had any other defensive armour than small round shields, with sharp spikes in their centres, which they wore on the left arm, and with which they wounded their enemies, as well as defended The cavalry were more uniformly themselves. armed, with long spears, which they carried in their right hands, and fwords, which hung by a belt at their left fides. They were also much better provided with defensive armour; having, besides their large oval shields, which they wore on their left arms, helmets on their heads, and cuirasses, or coats of mail, on their bodies. helmets of the Anglo-Saxons were of a conical shape, without vizors, or any other protection to the face, than a piece of iron which reached from the front of the helmet to the point of the nose. The swords, both of the infantry and cavalry, were very long and broad; blunt at the point, and defigned only for cutting. dles of their horses were of a very simple construction, all of them without cruppers, many

many of them without ftirrups. The above description of the arms of the English in this remote period of their history, is chiefly taken from the representation of their army at the battle of Hastings, in the famous tapestry of Bayeux 117. All the different bodies of troops of which an Anglo-Saxon army was composed, had standards, very much resembling those of the cavalry in modern Europe 118. Some of the most ancient of our Anglo-Saxon kings were so fond of those military standards, that they had them carried before them when they travelled through their territories, even in times of peace 149.

We have good reason to believe, that the Anglo-Saxon Anglo-Saxon youth were carefully trained to the youth dentrous use of their arms, and management of trained to their horses, as well as instructed in the way of arms, &c. marching in regular order, and performing the necessary evolutions at their weapontacks and military reviews. "All the northern nations " (fays Olaus Magnus) are exceedingly expert " and dextrous in handling their arms when "they come to an engagement; because their " youth are frequently exercised in mock fights, "with fwords, spears, bows, and arrows, and 6 other arms 120. When the troops are affem-" bled for a military expedition, they are first

217 See Memoires de l'Academie des Inscriptions, t. 12.

VOL. IV.

" divided

<sup>119</sup> Bed. Hist. Eccles. 1. 2. c. 16.

<sup>129</sup> Historia Olai Magni, l. 7. c. 6. p. 224.

" divided into their feveral distinct bodies, with " their proper standards, under their respective " leaders, who explain to them the causes of "the war; represent, in the strongest colours, " the cruelty and injustice of their enemies, and "the necessity of their fighting boldly for the "honour of their country; and promise them " their full share of all the booty that shall be " taken; after which they march with great " alacrity and good order "." The Anglo-Saxon armies were generally attended in their marches by a great number of carts or waggons loaded with arms and provisions, and fometimes with their wives and children; and with these waggons they furrounded their camps in the night, which served as a fortification 122.

Manner of drawing up their armies, and of engaging. When they came to action, which was generally as foon as they could find their enemies, they drew up their troops in various ways, according to the nature of the ground, the posture of the adverse army, or the particular views of their commanders; though they commonly formed their spearmen into a figure called a fow's-head or hollow wedge, presenting the sharpest point of it to the enemy 123. This figure, which was much used by the Franks, Saxons, and all the other northern nations, is thus described by an ancient writer: "They form their troops into "the figure of a wedge, or of the Greek letter

m Historia Olai Magni, l. 7. c. 6. p. 224.

<sup>222</sup> Cluver. Antiq. l. 1. c. 50. p. 319.

<sup>23</sup> Agathias, l. 2.

" A; the point of which towards the enemy is very sharp, and the sides gradually diverge, " by which it becomes broadest at the rear. " The ranks on all the three fides are very com-" pact; and the men, standing with their faces " outwards, and their backs towards the empty " space in the middle, form a kind of rampart " with their shields 124." When an army was composed of several distinct battalions, or the troops of feveral different counties, under their respective aldermen and inferior officers, they often formed as many of these hollow wedges as there were battalions, at proper intervals 125. This was certainly a very prudent regulation; for each of these bodies being composed of the inhabitants of the fame county, fought bravely for the honour of their county, and in defence of their friends and neighbours. The cavalry of each county formed one squadron, and were commonly drawn up in the front of the infantry. The waggons of the army, with the arms, provisions, women, children, sick and wounded, were placed in a line in the rear, with proper guards, and made a kind of rampart for its de-While these dispositions were making, there were frequently fingle combats between the boldest champions of each army, or skirmishes between flying parties; in which feats of the greatest bravery and dexterity were exhibited. When both armies were ready for action, the

<sup>124</sup> Cluver. Antiq. German. l. 1. c. 50. 125 Id. ibid. p. 321.

commanders in chief, and other officers, made short animating speeches; and the signal of battle being given by the found of trumpets, horns. &c. the troops on both fides advanced, with martial fongs, loud shouts, and clashing of arms, which made a most terrible and tremendous The first shock between the cavalry noife 126 of the two contending armies was ordinarily very furious; after which the archers, and then those armed with spears, swords, battle-axes. clubs, &c. came to action; the battle raged, and blood streamed from ten thousand wounds. In this way of fighting, much depended on bo-· dily strength and intrepidity; and when two armies were nearly equal in numbers and valour. battles were very long and very bloody. the rage of the combatants was much inflamed by the length and violence of the struggle, the victors made a dreadful havock among the fugitives, and spared few that they could destroy: nor was it uncommon, especially among the Danes, to put their prisoners to death in cold blood, and with the most cruel tortures 127. would be easy to illustrate and confirm every particular in the above description, by examples taken from our history in this period; but this would be as tedious as it is unnecessary.

Great number of battles fought in this period. The number of battles that were fought in this period in England, to say nothing of skir-

mishes.

<sup>126</sup> Cluver. Antiq. German. l. z. c. 50. p. 324, &c.

<sup>127</sup> Chron. Saxon. p. 73. 80, &c.

mishes, is almost incredible; and therefore we may reasonably suppose, that this pernicious art of shedding human blood was brought to greater perfection than other arts that were more useful and beneficent. We learn from the best authority, that king Ethered, and his brother Alfred. fought no fewer than nine pitched battles, befides many skirmishes, against the Danes in one year (871) 128. The truth is, that war not only raged almost without interruption in those unhapppy times, but also appeared in its most horrid aspect, and was productive of the most deplorable calamities, especially to the vanquished. For victorious armies too often did not content themselves with the destruction of those who had opposed them in the field, but wreaked their vengeance also on defenceless slaves, women, and children.

The observations which have been already Arts of made on the civil, may be applied to the mili-frong tary architecture of the Anglo-Saxons. They places. were both very imperfect; and for that reason it will not be necessary to spend much time in delineating their methods of fortifying, defending, and attacking strong places. The Saxons, in the course of their long wars against the Britons, destroyed many of the fortifications that had been erected by the Romans; and after their fettlement in Britain, they neglected to repair those that remained, or to build any of their

128 Chron. Saxon. p. 81.

own. By this means, this country became almost quite open and defenceless; which greatly facilitated the incursions of the Danes, who met with little obstruction from fortified places. fred the Great seems to have been the first of the Anglo-Saxon kings who was fensible of this defect, and endeavoured to provide a remedy. That admirable prince, after he had reduced the Danes, and restored the tranquillity of his country, spent much of his time and revenues in repairing the ruined walls of London and other cities, and in building forts in the most convenient places, for the protection of his subjects. "What shall I say (cries his historian) of the se cities, which he repaired, and of the royal " forts and castles which he built of stone and " wood, with admirable art; in doing which he 46 met with much opposition and trouble from if the indolence of his people, who could not " be perfuaded to fubmit to any labour for the "common fafety? How often, and how ear-" nestly, did he beseech, intreat, and at length " command and threaten, his bishops, alder-" men, and nobles, to imitate his example, and build castles for the defence of themselves, "their families, and friends? But, alas! fuch " was their invincible floth and inactivity, that all his perfuafions, commands, and threats, 66 had little influence upon them; and they eiof ther did not build at all, or did not begin to 66 build till it was too late, and their enemies se came upon them before their works were se finished.

"finished. It is true, indeed, when they be-" held their parents, wives, children, friends, " and fervants, killed or taken prisoners, and " their goods and furniture destroyed, they be-" wailed their own folly, and applauded the " prudence of their fovereign, which they had " before reproached 129." His own daughter Elfleda, governess of Mercia, seems to have been the only person in the kingdom who properly complied with the commands, and imitated the example, of her illustrious father. For that heroic princess, who inherited more of the wisdom and spirit of Alfred than any of his children, not only fought many battles against the Danes, but also built many castles to check their incursions. In Henry of Huntington, we have the names of no fewer than eight castles that were built by Elsleda in the short space of three years 130. From this time, the building, repairing, and defending castles, became an object of public attention, and one of the three services to which all the lands of England were subjected. When we reflect on the low state of the arts, and particularly of architecture, among the Anglo-Saxons, we cannot suppose that their castles were either very strong or very beautiful. They generally confifted of two parts, a bass-court, and a keep or dungeon. The basscourt was a piece of ground, sometimes about

<sup>129</sup> Asser. de Rebus gestis Alfredi, p. 17, 18. 130 Hen. Hunt. Hist. p. 204.

an acre in extent, furrounded with a high and thick stone wall, with a garreted parapet on the top: from whence the garrifon discharged their weapons on the affailants. This wall had also many small windows, or rather slits, in it, very narrow in proportion to their height, through which they shot their arrows. The lodgings for the officers and foldiers were built in the area, and along the infide of the wall. At one end of the bals-court was a round mount, fometimes artificial, and fometimes natural, on which the keep or dungeon stood, which was a circular stone building, with thick and high walls. the top of this building, which was flat, the garrison had an extensive prospect of the surrounding country, that they might discover the approaches of their enemies; and from thence also the chief defence was made. The body of the keep, which fometimes confifted of feveral ftories, contained the lodgings of the commander of the castle; and in the bottom was the prison. under ground, and without light; from whence the whole building was often called the dungeon. Such was the general plan of the Anglo-Saxon castles; though the different tastes of their builders, fituations of the ground, and other circumstances, sometimes occasioned confiderable deviations from this plan 131. The vestiges of Danish castles, or rather camps, are still visible in many parts of Britain, of a circular form,

<sup>33</sup> See Dr. Borlase's Antiquities of Cornwall, l. 4. c. 9.

furrounded with ditches and ramparts; but do not merit a more particular description in a general history 132.

The arts of fortifying and attacking towns and Arts of castles commonly improve or decay together, and stracki bear a due proportion to each other; and therefore, though the Anglo-Saxon castles above described must appear to us exceedingly weak and artless, they afforded no less advantage and security to their defenders, than the most regular fortifications do to theirs in the present age; because the modes of attacking them were feeble and artless in the same degree. For the most part, they were attempted to be taken by a fudden bold affault; by wounding and killing their defenders with stones, arrows, darts, and spears, by scaling their walls, and burfting open their gates, or setting them on fire. These are the methods which we see practised in the attack of a castle, in the famous tapestry of Bayeux 133. When the defenders of a town or castle were disposed to surrender, the commander, putting the keys of it on the point of his spear, reached them over the wall; and from thence they were taken by the general of the belieging army 134. If the affailants were repulsed, they seldom returned to the charge, or perfisted in their enterprise; for we meet with very few fieges of any length in the Anglo-Saxon history, Alfred the Great seems

<sup>3</sup> See Dr. Borlase's Antiquities of Cornwall, 1. 4. c. 8.

<sup>134</sup> Id. ibid. Memoires de Literature, t. 12. p. 400.

to have been the only person who had any idea of a blockade, or confining a garrifon within their walls, cutting off their supplies, and obliging them to furrender for want of provisions 135. great variety of military engines were invented in the middle ages, for battering the walls of towns and castles, and for throwing stones of a prodigious weight, which were the artillery of those times; but we have not sufficient evidence, that those engines were used in Britain in this period; and therefore it is not proper to introduce the account of them in this place 136. The truth is. that the arts of fortifying, defending, and belieging places of strength, were very much improved by the Normans; which will render this part of the military art more worthy of a minute investigation in the fixth volume of this work.

General observation on the state of the necessary arts. Such seems to have been the state of the necessary arts in this island, and particularly among the Anglo-Saxons, in this period. The fondest admirers of antiquity will not deny, that all these arts were very impersect, in comparison of what they had been in provincial Britain in the Roman times, and of what they are at present.

The fine arts.

It is now proper to take a short view of the state of the sine or pleasing arts of sculpture, painting, poetry, and music.

Sculpture among the Pagan Saxons,

If the sculptor's and statuary's art doth not owe its origin, it certainly owes its greatest improvements, to idolatry. Nations who worship

us Chron. Saxon., p. 95.

Murator. Antiq. t. 2. p. 473images images naturally encourage those amongst them who have any taste or genius for the art of making them; and those artists as naturally exert all their skill in making the objects of worship in as perfect a manner as possible. As the Anglo-Saxons, at their fettlement in this island, were idolaters, they had probably some amongst them who had the art of carving in wood, or cutting in stone, the images of their gods, Woden, Thor, Frea, &c. though in a rude and clumfy style. That they had idols or statues of their imaginary deities in their temples, we have the clearest evidence in the letter written by pope Boniface to Edwin king of Northumberland, A.D. 625. These idols are spoken of at great length, and he is exhorted to destroy them '21'. When Coifi, the chief priest of the Northumbrian Saxons, was converted to Christianity, A.D. 627, he overturned the altars, and broke down the statues of their gods, in the great temple at Godmundham The shapes of the statues of the near York. Anglo-Saxon deities, with their various emblems, are still preserved in several authors 138.

When the Anglo-Saxons were converted to Among Christianity, in the course of the fixth and seventh centuries, their idols were destroyed, and the art of making them not only neglected as useles, to Christbut abhorred as impious. But that art did not long continue in a state of neglect and detesta-

the Anglo-Saxons

tion.

<sup>37</sup> Bedæ Hift. Ecclef. l. 2. c. 10.

<sup>128</sup> Ailet Sammes Britan. Antiq. p. 446. Verstegan's Restitution, &c.

For the images of the faints having been introduced into many of the Christian churches on the continent, it was not long before they found their way into some of the churches in this island. At first these images were imported from Rome, probably because there were no artists in Britain who could make them; but by degrees, as the demand for them encreased, the art of making them was revived 139. As very few fpecimens of the Anglo-Saxon sculpture are now remaining, we cannot form an exact judgment of their taite and manner. In general, we may conclude, that their works, like those of their cotemporary artists of France and Italy, were awkward, stiff, and flat, 40. For when the art of masonry was so imperfect as it hath been reprefented, it is not to be imagined, that the art of sculpture had attained to any great degree of perfection. Those who have an opportunity of viewing the figures in basso-relievo, on the baptismal font at Bridekirk in Cumberland, or those on the pillar in the church-yard of Buecastle, in the same county, or those on the obelisk in the church of Ruthwel in Annandale, which were all cut in this period by the Dano-Saxon inhabitants of those parts, will probably be of this opinion.

Paintings imported. The painters, as well as sculptors, of the ages we are now considering, were chiefly employed

<sup>39</sup> Bedæ Hist. Abbat. Weremuthen. p. 295. 297.

<sup>340</sup> See Montfauçon Monumens, t. 1. Murator. t. 2. differtat. 24.

in working for the church, by drawing pictures of our Saviour, the Virgin Mary, the apostles, and other faints. This practice of adorning churches with pictures, begun in the East, was early introduced at Rome, and from thence spread into all the other countries of Europe where Christianity was established 141. The first pictures that were used for the ornament of the Anglo-Saxon churches in this island were brought Benedict Biscop, the founder of from Rome. the monastery of Weremouth, as we are told by venerable Bede, imported great numbers of these pictures from Rome, for the use of the church of his monastery. "In his fourth voyage, A.D. " 678, he brought from Rome many pictures of "the faints, for the ornament of the church of 46 St. Peter, which he had built, viz.—a picture " of the Virgin Mary, the mother of God,-" and the pictures of the twelve apostles, which " he hung up in the body of the church, on a " partition of wood from the fouth to the north wall; -pictures of the gospel-history, with " which he decorated the fouth wall; -and pic-"tures of the visions of St. John in the Apo-" calvofe, with which he adorned the north wall: " -that all the people who entered this church, "though ignorant of letters, might contemplate "the amiable afpect of Christ and his saints in "these pictures, wherever they turned their "eyes "2"." Benedict having built another mo-

<sup>141</sup> Du Pin, Hist. Eccles. cent. 4. in Epiphan.

Bed. Hift. Abbat. Weremuth. p. 295.

scriptures; and it was with these views that venerable Bede contended for their lawfulness and expediency 146. But the veneration of the people for these pictures did not long stop here, but gradually increased to the most gross and impious idolatry; which occasioned a prodigious demand for these objects of devotion, and no doubt brought the art of painting to greater perfection in this period than many of the other arts. Portraits of other persons besides canonized saints, particularly of the dignified clergy, appear to have been very numerous. " Styward (fays William of Malmsbury) was appointed abbot of Glastonbury A. D. 981. The pictures of et this abbot are a fufficient proof that his " manners were very suitable to his name. For in all these pictures he is represented with a whip or rod for discipline in his hand 147," Even history-painting, representing the principal actions of the lives of great princes and generals, do not feem to have been very uncommon in England in this period. Edelfleda, widow of the famous Brithnod duke of Northumberland, in the tenth century, presented to the church of Ely, "a curtain, which had the history of the es great actions of her deceased lord painted upon it, to preserve the memory of his great valout sand other virtues 148."

<sup>346</sup> Bedæ Opera, t. 8, de Templo Salomonis, c. 19.

<sup>247</sup> W. Malmf. Antiq Glaston. apud Gale, t. 1. p. 317.

<sup>148</sup> Hift. Elien. 1. 2. c 7.

The arts of colouring and painting glass were Painting probably known and practifed in England in the ages we are now confidering. If we could be zertain, that the figures of Alfred the Great, and of his grandfon Athelftan, in the window of the library of All-Souls college at Oxford, had been brought from Beverley, where they had been painted not long after the age in which these princes flourished, we should have an opportunity of judging of the state of that curious art in this period ". In that large collection of receipts for performing various works of art, in the eighth century, preserved in the work quoted below 150, there are directions for staining glass feveral different colours, in order to form figures and pictures of Mosaic work.

But of all the pleasing arts, poetry was the Art of most admired and cultivated by all the nations of poetry much cul-Britain, in the ages we are now delineating. In tivated in the fifth chapter of the first volume of this work, riod. we have attempted to account for that flrong propenlity to the subline and ardent strains of poetry which hath appeared in all nations, in the most early period of their history, when they were emerging from the favage state 151. Whatever becomes of that account, the fact is undehiable; and is confirmed by the ancient history of all those nations of Germany and Scandinavia, from whom the Anglo-Saxon and Dane-Saxon

this pe-

154 See vol. 2. p. 168.

inha-

<sup>249</sup> Vita Ælfredi a Spelman. tab. s.

<sup>100</sup> Muratire, Antiq. t. 2. p. 370.

Vol. IV.

inhabitants of Britain derived their origin, as well as by that of the Celtic tribes (who possessed the warmer regions of Europe), from whom the ancient Britons were descended. This poetic fire was not extinguished by the chilling blasts, and almost eternal frosts of the north; burnt with as intense a flame under the arctic circle as under the equator. The truth is, that the mountains of Germany, Sweden, Denmark, Norway, and even Iceland, were the favourite feats of the Muses in this period; and from some of those countries they accompanied their votaries into this island. "All the ancient inhabitants of the north (fays an excellent anti-"quary) composed, in rhymes and verses. " accounts of all things that deserved to be " remembered, either at home or abroad, that "they might be more easily instilled into the " minds of men, might make the deeper imor pressions on their memories, and be more " effectually handed down to posterity ""." Every bold adventurer, when he fet out on any piratical or military expedition, if he was not a great poet himself, which, was frequently the case, never neglected to carry with him the best poets he could procure, to behold and celebrate his martial deeds 153. We may be certain, therefore, that all the leaders of the feveral armies of Saxons, Angles, Jutes, and Danes, who formed fettlements, and erected kingdoms, in this island.

<sup>152</sup> Olai Wormii Literatura Danica, p. 176.

<sup>153</sup> Id. p. 195. brought

brought their poets with them, to fing their exploits and victories. The most ancient of those historical and military songs have been long fince loft; but we have good reason to believe, that it is to them we owe many particulars in the most ancient part of our history. of our historians honestly confess, that they had no other authority for what they related but those ancient poems; and one of those fongs, on the great victory which Athelstan obtained over the Scots and Danes A. D. 928, is inferted verbatim in the Saxon chronicle, and literally translated by Henry of Huntington 154. Another of those ancient poems, on the death of king Edgar, and the succession of his son Edward, A. D. Q75, is inferted in the same chronicle 155.

Never were poetry and poets fo much admired Poetry and honoured as in the present period. greatest princes were no less ambitious of the laurel than of the royal crown. Alfred the period. Great was the prince of poets, as well as the best of kings, and employed his poetic talents to enlighten the minds and civilize the manners of his subjects 156. Aldhelm, who was a prince of the royal family of Wessex, and bishop of Shereburn, was also the best poet of his age; and his poems were the delight and admiration of the English several centuries after his death 157. Ca-

<sup>154</sup> Wil. Malmí. p. 3. Chron. Saxon. p. 112. Hen. Hunt. p. 204. 15 Chron. Saxon. p. 122. 156 Vita Ælfredi, p. 92.

<sup>157</sup> Anglia Sacra, t.a. p. 4.

nute the Great was also a famous poet; and the first stanza of a soing composed by him may be feen in the work quoted below 188. Poets were the chosen friends and favourites of the greatest kings; they feated them at their tables, wellvanced them to honours, loaded them with rielies, and were to much delighted with their sweet and lofty strains, that they could deny them nothing. "We the bards of Britain, whom out prince " entertaineth on the 1st of January, thall every " one of us, in our rank and station, enjoy mirth " and jollity, and receive gold and filver for our et reward. Happy was the mother who bore " thee, who art wife and noble, and freely dif-" tributest rich suits of garments, thy gold and Thy bards celebrate thee, for present-" mg them thy bred steeds, when they fit at thy " tables. I myfelf am rewarded for my gift of a poetry, with gold and diffinguished respect. "Should I defire of my prince the moon as a " present, he would certainly bestow it on The poets of the north were parti-" me 159 " cularly famous in this period, and greatly careffed by our Anglo-Saxon kings. "It would be endk less (says an excellent antiquary) to name all the poets of the north who flourished in the a courts of the kings of England, or to relate " the distinguished honours and magnificent "presents that were heaped upon them 160."

<sup>153</sup> Hift. Elienf. 1. 2. C. 27.

<sup>159</sup> Specimens of Ancient Welsh Poetry, p. 34. 36.

<sup>195.</sup> Mormii Literatura Danica, p. 195.

The same writer hath preserved the names of no Fewer than eight of those Danish, Norwegian, and Icelandic poets, who flourished is the court of Canute the Great, king of Denmark and England, and enjoyed the favour of that prince 252. It feems to have been one of the chief amusements of the greatest princes in this period to hear the poems of their bards, to read their works, and even commit their verses to memory. Alfred the Great, as we are told by his intimate friend and companion Afferius, amidst that infinite multiplicity of affairs in which he was engaged, never neglected to spend some part of his time every day in getting Saxon poems by heart, and teaching them to others 162. too was also a very capital part of the education of the royal and noble youth of those times 163.

The poems of those ancient bards of the north Attonishare faid to have produced the most amazing effects of poetry. on those who heard them, and to have roused, or foothed, the most impetuous passions of the human mind, according to the intention of their authors. Revenge, it is well known, rages with the greatest violence in the hearts of warlike fierce barbarians, and is of all their passions the most furious and ungovernable; and yet it is said to have been subdued by the enchanting power of poetry. Egil Skallagrim, a famous poet of those times, had quarrelled with Eric Blodox,

ing power

163 Id. ibid.

<sup>161</sup> Olai Wormii Literatura Danica, p. 243.

<sup>162</sup> Affer. de Rebus gestis Alfredi, p. 13.

king of Norway; and in the course of that quarrel had killed the king's fon, and several of his friends; which raised the rage of Eric against him to the greatest height. Egil was taken prisoner, and sent to the king, who was then in Northumberland. No fooner was he brought into the presence of the enraged monarch, who had in his own mind doomed him to the most cruel tortures, than he began to fing a poem which he had composed in praise of his royal virtues, and conveyed his flattery in fuch fweet and foothing strains, that they procured him not only the forgiveness of all his crimes, but even the favour of his prince "4. The power of poetry is thus poetically described in one of their most ancient odes: "I know a fong by which I foften " and enchant the arms of my enemies, and " render their weapons of none effect. I know a fong which I need only to fing when men have loaded me with bonds; for the moment " I fing it my chains fall in pieces, and I walk forth at liberty. I know a fong useful to all " mankind; for as foon as hatred inflames the " fons of men, the moment I fing it they are " appealed. I know a fong of fuch virtue, that " were I caught in a storm, I can hush the " winds, and render the air perfectly calm, 165,19

The poets of nature, and not of art.

Those ancient bards who had acquired so great an ascendant over the minds of their ferocious

<sup>164</sup> Olai Wormii Literatura Danica, p. 195.

<sup>265</sup> Bartholin, p. 347. Northern Antiquities, vol. 2. p. 217.

countrymen, must certainly have been possessed of an uncommon portion of that poetic fire, which is the gift of nature, and cannot be acquired by art. This is directly afferted by one who was well acquainted with their works: "In other " languages, any person of common understand-" ing may make verses of some kind; and, by " constant practice, may even become expert at " making them: but in our Dano-Saxon lan-" guage, no man can become a poet of the " lowest order, by any efforts, unless he is inse spired with some degree of the true poetic " flame. This facred fire, like all the other " gifts of nature, is beltowed in very unequal measures. There are some who can compose excellent verses by the help of thought and " study, while others, blessed with a greater " portion of the true poetic spirit, pour forth a " torrent of verses of all kinds with perfect case, without premeditation. This happy genius " for poetry discovers itself even in infancy, by " fuch manifest indications, that it cannot be " mistaken, and is observed to be most ardent " about the change of the moon. " a poet of this high order and fervid spirit is " speaking of his art, or pouring out his verses, " he hath the appearance of one that is mad or "drunk. Nay, the very external marks of this " poetic fury are in some so strong and obvious, " that a stranger will discover them at first fight " to be great poets, by certain fingular looks M 4

and gestures, which are called in our language Skallwingl, i. e. the poetical vertigo 166."

Curious account of one of those ancient poets.

Venerable Bede gives a very curious account of a Saxon poet, called Cadmon, a monk in the abbey of Streameshalch (now Whithy) in the feventh century, who exactly answered the above description. The most sublime strains of poetry were so natural to this ancient bard, that he dreamed in verse, and composed the most admirable poems in his fleep; which he repeated as soon as he awoke. A part of one of those poems is preserved in king Alfred's Saxon version of Bede's history, and is much admired by those who are most capable of forming a right judgment of its merit 167. Bede gives a Latin translation of the exordium of this poem, but confesseth that it falls far short of the beauty of the original; " for it is impossible (fays he) to translate verses " that are truly poetical, out of one language " into another, without losing much of their original dignity and fpirit 168." For this reason, I shall not attempt an English translation of this curious fragment. Cædmon was a man of low birth, and little or no learning, but posfessed so great a portion of that divine enthusiasin with which the true poet is inspired, that he turned every thing he heard into the fweetest verses, without any toil or effort. As he was a

<sup>166</sup> Olai Wormii Literatura Danica, p. 193.

<sup>167</sup> Bed. Hift. Ecclef. Saxonice redita, p. 597. Hickefii Thefaur. t. 1. p. 197.

<sup>168</sup> Bed. Hist. Eccles. L. 4. c. 24.

monk, and, according to the mode of those times, a pious man, he employed his poetic talents only on religious subjects, and composed poems on all parts of the Old and New Testament. "He sung (says Bede) the creation of the world,—the origin of mankind, and the whole history of the book of Genesis,—the deliverance of the Israelites out of Egypt,-" their taking possession of the land of promise, " and many other scripture-histories. He sung " of the incarnation, passion, resurrection, and " ascension of our Saviour; of the giving of " the Holy Ghost, and the preaching of the " apostles. In a word, he composed poems on " the divine bleffings and judgments,—on the " terrors of the last day, -on the joys of heaven, " -the pains of hell, -and on many other reli-" gious subjects, to deter men from the love of vice, and excite them to the love and prac-. "tice of virtue 169." All the works of this ancient poet of nature are unhappily loft, except the small fragment above mentioned, which is the most venerable relic of the Dano-Saxon language and poetry. For the learned Dr. Hickes is of opinion, that the poetical paraphrase on the book of Genefis, published by Junius as Cædmon's, is not really the work of that ancient hard 170

<sup>159</sup> Bed. Hift. Ecclef. 1. 4. c. 24.

<sup>&</sup>lt;sup>170</sup> See the most perfect copy of this fragment in Wanlei Catalog. Lib. Septentrional. p. 287.

Language of those ancient poets.

The language of the Saxon, Danish, and other northern poets, was highly figurative and metaphorical; but those figures and metaphors were not the arbitrary inventions of every particular poet, but established by ancient and universal practice. This prevented, in some measure, that obscurity, which so constant a succession of strong figures would otherwise have occasioned. Rogvald, earl of the Orkney isles, who was a famous poet as well as a great warrior, compiled a kind of dictionary of those established figures and metaphors, for the use both of poets and their readers, which he entitled the Poetical Key 171. Many of those poetical metaphors were taken from the ancient Pagan theology and mythology of the northern nations. For example, -heaven was "the scull of the giant Imar;"-the rainbow was "the bridge of the gods;"-gold was "the tears of Freya;"-poetry, "the prese fent, (or) the drink of Odin;"—the earth, the spoule of Odin, the flesh of Imar, (or) the " daughter of night;"-a battle, "the hail of "Odin," &c. All these, and many others of the same kind, were allusions to particular fables in the Edda 177. But the far greatest number of these poetical metaphors were taken from the appearances, properties, and uses of natural ob-Thus, herbs and plants were "the hair of the earth, (or) the fleece of the earth;—the

<sup>1971</sup> Olai Wormii Literatiska Danica, p. 195.

<sup>172</sup> Northern Antiquities, vol. 1. p. 395.

in, "the candle of the gods;"—the sea, "the field of pirates, the girdle of the earth, the country of whales;"—ice, "the greatest of "bridges;"—a ship, "the horse of the waves;" -a combat, "the bath of blood, (or) the clang " of bucklers;"-arrows, "the birds of war, "(or) the fnakes of war;"—foldiers, "the " wolves of war;"-the tongue, " the fword of "words;"—the foul, "the treasure of the "breast, (or) the keeper of the bony house," &c. &c. 273. But after all, this profusion of metaphors, and other figures, together with the very involved arrangement of the words, of which many are purely poetical, and never used in profe, render the style of the Saxon, Danish, and other northern poets, not a little obscure to the greatest proficients in those languages among the moderns. though perhaps it appeared fufficiently clear to their cotemporaries.

The rules and measures of the versification of Rules of the ancient Saxon and Danish poets, are still tion. more obscure, if not quite inexplicable. owing to the great fingularity, prodigious artifice, and almost endless variety of the kinds and measures of their verses. "The different kinds " of verses (says one of the best judges) com-" posed by the Saxon, Danish, and Icelandic " poets, were almost innumerable; for such " was the greatness and fertility of their genius,

<sup>73</sup> Northern Antiquities, vol. p. 395. Hickesii Thesaur. f. 1. p. 199.

" that there was no end of their inventions. It " may, however, be observed, that the number co of the different kinds of verses commonly " used by these poets, did not exceed one hun-46 dred and thirty-fix, without including that 46 kind in which our modern poets to much de-44 light, which consists wholly in ending every 44 two lines with fimilar founds. The harmony " of these different kinds of verses did not con-" fift only in the fuccession of long and short " fyllables, according to certain rules, as among " the Greeks and Romans; nor in the similar founds of the terminating syllables, as among " the moderns; but in a certain confonancy and " repetition of the same letters, syllables, and " founds, in different parts of the stanza, which or produced the most musical tones, and af-" fected the hearers with the most marvellous " delight 174."

Rules of the drotquæt, or common fong. Our ears, being quite unaccustomed to these ancient modes of versification, cannot be susceptible of the impressions of their harmony but in a very impersect degree; and therefore a very particular account of them would neither be pleasing nor instructive. It may not, however, be improper to gratify the curiosity of our readers, by laying before them the rules of one of these kinds of verse, which will enable them to form a general idea of all the rest. The kind of verse most proper for this purpose, is

that which was called Drotquet of common fong, being that which was most commonly used in singing the praises of their kings and heroes. This kind of verse was constructed in the following manner.

Each verse or line consisted of six syllables, each distich of two lines, and each stanza of sour distichs, or eight lines.

The harmony of this kind of verse in each distich was partly literary and partly syllabical.

The literary harmony consisted in this, that three words in each distich should begin with the same letters, two in the first line of the distich, and one in the second. These initials were called the sonorous letters.

The fyllabical harmony confifted in this, that there should be two syllables of similar sounds in each line, which were called the sonorous syllables.

This fyllabical harmony was either perfect or imperfect. It was perfect when the fimilar fyllables confifted both of the fame vowels and confonants; imperfect when they confifted of the fame confonants, but not of the fame vowels. The fyllabical harmony might be imperfect in the first line of a distich, but it was always to be perfect in the second.

All these rules are illustrated and examplified in the two following Latin lines, which form a distinct of the drotquæt or common song of the Danes and Saxons. The sonorous letters and styllables fyllables are in capitals, that they may be more readily distinguished.

- " ChrisTus Caput nOSTrum
- " CorONet te bONis."

In this distich C is the sonorous letter, and begins two words in the first line, and one in the second. In the first line, IST and OST are the two sonorous syllables, but imperfect, consisting of the same consonants, but not of the same vowels. ON and ON are the sonorous syllables in the second line, being perfect, as consisting both of the same vowels and consonants, all agreeable to the above rules. Four such distichs formed a complete stanza of the drotquæt; of which the reader will find several examples, as well as a more minute description, in the learned and curious work so often quoted on this subject 175.

Great variety of verfification. It is easy to perceive, from the above example, that this alliterative and syllabical harmony was capable of almost endless variations, by changing the length of the verses, the number and position of the sonorous letters and syllables, and by other methods. This gave the Saxon and Danish poets great opportunities of displaying their genius, by producing so many different species of verse. Nor was this kind of harmony, arising from the repetition and artful disposition of similar sounds and letters, peculiar

<sup>175</sup> Olai Wormii Literatura Danica, in Append.

to the scalds or poets of England and Scandinavia; but was cultivated, in some degree, by those of all the other nations of the world of whom we have any knowledge. Of this a thoufand examples might easily be produced, in various languages; but the reader will probably be fatisfied with a few from the most celebrated Latin poets, which he will find in a note 176.

This mode of verification continued to be oc- Example casionally used by the poets of England long after the conclusion of the period we are now exa-The following example, from the vifions of Pierce Plowman, published about the middle of the fourteenth century, may be taken both, as an illustration and a proof of this. This specimen will be found to approach very near to the rules of the drotquæt or common fong above described, but deviates a little from them, and thereby shews what small variations produced a new kind of verfe.

in English.

- "In a somer season,
- "When hot was the fun,
- " I shope me into shroubs
- " As I a shepe were,
- "Inhabit as an harmet.
- "Unholy of werkes,

o Tite! tute Tati/tibi tanta tyranni tulisti. Ennius. Non potuit paucis plura plane proloqui. Plautus. Libera lingua loquuntur ludis liberalibus. Navius. Thesea cedentem celeri cum classe tuetur. Catullus. Ductores Danaum delecti prima virorum. Lucretius. Pectora plaufa cavis, et colla comantia pectunt. Vi gilius. Vide plura apud Hickesii Thesaur. t. 1. p. 195, 196.

- . " Went wyde in this world
  - " Wonders to heare 177,"

Had a great regard to quantities.

Besides this alliterative harmony, the Saxon and Danish poets are believed to have had as strict a regard to the harmonious succession of long and thort fyllables as those of Greece and Rome: which afforded them another mean of multiplying their modes of versification. language was much better fitted for this kind of harmony than modern English, as it had not near so great a proportion of words of one syllable, and as its quantities were much better fixed and afcertained 178. "The Anglo-Saxons " (fays one of the greatest critics), conscious of et the dignity, elegance, sweetness, and har-" mony, of their language, were much ad-" dicted to poetry. That kind of verse in which " they most delighted was the Adonian (con-" fifting of one long two fhort and two long " fyllables), though they fometimes deviated a " little from the strict rules of that measure. 66 For as the Greek and Latin poets, when they " wrote iambicks, did not always adhere to the 66 strictest laws of that kind of verse, but made " use of various liberties; so the Anglo-Saxon " and Dano-Saxon poets allowed themselves equal liberties in composing their Adonics 179."

<sup>177</sup> See Relies of ancient English Poetry, second edit. vol. 2. p. 269, &c.

<sup>178</sup> Hickefii Thefaur. t. 1. p. 188.

<sup>779</sup> Wanleii Catalog. in Præfat. sub fin.

The truth is, that a very great number of the Anglo-Saxon verses now remaining are Adonics, or fomething very like them 180.

Though the Saxon, Danish, and other northern scalds, had no fewer than one hundred and thirty-fix different kinds of verse, without including rhyme, there is the clearest evidence that they were not unacquainted with this last species of verification. To fay nothing of their introducing rhyme into their Latin poetry, there are not a few of their poems in their own language still extant, which are most exactly rhymed, and some of them have even double rhymes 181. So many different methods had the ancient poets of Britain and Scandinavia, of pleasing the ears, and delighting the imaginations of their countrymen, while those of modern Europe are limited to a very few!

rhymes.

All the observations that have been made above, concerning the verification of the Saxon poets. scops or poets, and of the northern scalds 182, may be applied to the bards of Wales and Scotland in this period. For though the languages in which the scalds and bards sung their tuneful strains, were as different as it is possible for any two languages to be; yet there appears to have

<sup>180</sup> Hickefii Thefaur. t. 1. p. 189, &c.

<sup>181</sup> Northern Antiquities, vol. 1. p. 399.

<sup>182</sup> The Saxon name for a poet was feep or feeop, from the verb freep: an, " to shape (or) make;" the Danish name was scald, from fcaldre, " to polish."

been a very furprising similarity between their modes of verification, both being exceedingly various, and chiefly of the alliterative kind. Whether this fimilarity was owing to the Welsh bards having imitated the Saxon scops and Danish scalds (as some imagine), or to something in nature, and the state of society, which directed them all to pursue the same course, (as others fancy), it is not easy to determine 183. The poetic genius of the provincial Britons was much depressed during their long subjection to the Romans: but it revived when they recovered their liberty, and shone forth in its meridian lustre, when they were engaged in their long and bloody struggle with the Saxons 184. The bards then raised their voices, and roused their countrymen to fight bravely in defence of their country, their liberty, their parents, wives, children, and religion, by the most animating It was in this period (the fixth century) that Taliesin, the king of bards, Ancurin, Llywarch-Hen, Cian, Talhiarn, and all the most famous Welsh poets flourished 185. unfortunately the works of some of these poets are lost, and those of the others become obscure, and almost unintelligible 186.

Various kinds of poems. It would fwell this article beyond all proportion to enumerate and give examples of all the

different

<sup>183</sup> See Northern Antiquities, vol. 2. p. 196, &c.

<sup>184</sup> See vol. 2. p. 190.

<sup>185</sup> Eyan Evan Dissertatio de Bardis.

<sup>186</sup> Id. ibid.

different kinds of poems composed by the British, Saxon, and Danish poets, of this island, in this period. The fubiects of their fongs were as various as their verification. To fav nothing of their religious hymns, and their poems in praise of faints, which were very numerous, they inflamed the courage of combatants, and taught the battle to rage, by their martial fongs: they celebrated the exploits, and fung the victories, of heroes, and preferved the memory of all great events, in their historical compositions: beauties of the fair, and the joys and cares of virtuous love, were not forgotten; nor did they neglect to lash the vices of bad men by their fatires, or to lament the forrows of the disconfolate by their elegies, or to increase the pleafures of festivity by their mirthful glees. Examples of all these kinds of poems, and of feveral others, may be feen in the books quoted below 187.

Music was as much admired and cultivated as Music. poetry by all the nations who inhabited this island in the period we are now examining. two pleafing arts were inseparable and universal. The halls of all the kings, princes, and nobles of Britain, rung with the united melody of the poet's voice and the musician's harp; while every mountain, hill, and dale, was vocal. The

187 Hickesii Thesaur. t. 2. Bartholin. de Causis cotemp. Mortis. Olai Literatura Danica. Shiffer Hist. Lapon. Five pieces of Runic Poetry. Specimens of ancient Welsh Poetry, &c.

poet and the musician was indeed most commonly the same person; who, blessed at once with a poetical genius, a tuneful voice, and skilful hand, fung and played the fongs which he had Talents fo various and delightful composed. were objects of ambition to the greatest monarchs, and procured the meanest who possessed them, both riches, honours, and royal favour. Alfred the Great, who united every pleafing to every great accomplishment, excelled as much in music as he did in war; and ravished his enemies with his harp, before he subdued them with his fword. "Not long after (fays one of " the best of our ancient historians). Alfred ad-" ventured to leave his hiding-place in the ifle " of Æthelingey, and gave a proof of his great " wisdom and dexterity. For taking his harp " in his hand, and pretending to be a poet and " musician, he entered the Danish camp, at-" tended only by one faithful friend. " admitted into the royal tent, he entertained the king and his nobles, feveral days, with " his fongs and music, and thereby had an op-" portunity of gaining all the intelligence he We learn from the same his-" defired 188." torian, that Anlass, the Danish king of Northumberland, practifed the same stratagem against king Athelstan, and almost with the same suc-"He fung so sweetly before the royal 4 tent, and at the fame time touched his harp

" with fuch exquisite skill, that he was invited to " enter; and having entertained the king and " his nobles with his music while they fat at " dinner, he was dismissed with a valuable pre-The famous Egil Skillagrim, the " fent189," Norwegian poet already mentioned, was fo great a favourite with the same king Athelstan, on account of his mufical and poetical talents, in which he equally excelled, that he loaded him with riches and honours, and could deny him nothing 190. The first musician, who was also a poet, was the eighth officer in dignity in the courts of the kings of Wales, and had a place in the royal hall next to the steward of the household 191. But it would be endless to produce all the proofs that occur in history of the high esteem in which those who excelled in music were held in the courts of the Danish, Saxon, and British princes of this period.

Some skill in vocal and instrumental music Music unifeems to have been necessary to every man who wished to mingle in decent company; and to be without it was esteemed disgraceful. This appears from a very curious passage in Bede's account of the religious poet Cædmon. "This " extraordinary person was so devout and pious, " that he could never make any poems on com-"mon and trifling subjects; and no strains ever " proceeded out of his mouth, but fuch as

cultivated.

" breathed

<sup>189</sup> W. Malmf. l. 2. c. 6.

<sup>190</sup> Arngr. Ionaf. Islandic. 1. 2. p. 129.

<sup>191</sup> Leges Wallicæ, p. 35.

so breathed a spirit of piety and religion. Even " before he became a monk, when he was in a se fecular state of life, in which he continued till "he was of an advanced age, he never learned " any of those frivolous fongs that were in " common use. Of these he was so totally igor norant, that when he happened to be at an se entertainment, and it was proposed, as usual, "that every person present should sing and play on the harp in his turn, to increase the fef-" tivity of the company; as foon as he saw the "harp, which was handed about, approaching " near to him, he arose, sneaked out of the " company, and retired to his own house 192." Alfred the Great, in his Saxon version of Bede's history, suggests the reason of this conduct of Cædmon, viz. that he was ashamed to discover his ignorance of two fuch common accomplishments as those of finging and playing on the harp 193. Cædmon, before he became a monk, was a person in the very lowest rank of life, being employed in keeping a gentleman's cattle, under the direction of an overfeer; and his companions feem to have been of the fame humble station, as there was but one harp in the com-This flews how universal some skill in vocal and instrumental music was in the period we are now confidering; and that these two kinds of music were inseparable. For these people

<sup>192</sup> Bed. Hist Eccles. 1. 4. c. 24.

<sup>93</sup> Id. ibid. a Smith. edit. p. 597. See Relics of ancient Poetry: vol. r. p. 50.

feem to have had no idea of finging without playing on the harp at the same time, or of playing on the harp without finging.

It would be quite superfluous to spend any The harp time in proving, that the harp was the favourite admired mufical instrument of the Britons, Saxons, Danes, and indeed of all the nations of Europe, in the middle ages. This is evident from their laws and from every passage in their history, in which there is the least allusion to music. By the laws of Wales, a harp was one of the three things that were necessary to constitute a gentleman, i. e. a freeman; and none could pretend to that character who had not one of these favourite instruments, or could not play upon it 194. fame laws, to prevent flaves from pretending to be gentlemen, it was expressly forbidden to teach, or to permit them to play upon the harp: and none but the king, the king's musicians, and gentlemen, were allowed to have harps in their possession 195. A gentleman's harp was not liable to be seized for debt; because the want of it would have degraded him from his rank, and reduced him to a flave. The harp was in no less estimation and universal use among the Saxons, Danes, and all the other northern nations, by whom it is supposed to have been invented196. Those who played upon this instrument were declared gentlemen by law; their

the most mufical in-

<sup>394</sup> Leges Wallicæ, p. 301.

<sup>195</sup> Id. p. 415.

<sup>196</sup> Hickesii Gram. Franko. Theotesca, p. 96.

persons were esteemed inviolable, and secured from injuries by very sewere penalties; they were readily admitted into the highest company, and treated with distinguished marks of respect where-ever they appeared 197.

Othermufical instruments.

Though the harp was the most common, it was far from being the only musical instrument that was used by the Saxons, Danes, Welsh, and other inhabitants of this island, in this period. They had indeed a great variety, both of wind and stringed instruments, which are occasionally mentioned by the writers of those times, some of "The instruments of which are now unknown. " practical music (fays Bede, in his treatise on "that subject) are either natural or artificial. 16 The natural instruments are the lungs, the "throat, the tongue, the palate, &c.; the arti-" ficial instruments are the organ, the violin, "the harp, the atola, the pfaltry, &c. &c. 198." The trumpet, the tabor, the pipe, the flute, &c. are mentioned by the same venerable author in other parts of that treatife; and we meet with the lute, the cymbal, the citola, the lyre, the fistrum, the campanula, and feveral others, in the other writers of the middle ages 199. It may be questioned, whether the organ mentioned by Bede was an instrument of the same kind with that which bears this name in modern times. Some are of opinion, that it was not, but rather

<sup>197</sup> Leges Angl. apud Lindenbrog. p. 485. 198 Bedæ Ope.a, Coloniæ, 1612, p. 353. 199 Du Cange Gloff. in voc.

an instrument composed of several reeds, and blown with the mouth 200. But as there is fufficient evidence, that organs blown with bellows. and of the same construction with ours, were known in the East in the fourth century, it is not improbable, that they had made their way into Britain about the end of the feventh or beginning of the eighth age, when Bede flourished 201. That organs were erected and used in some of the principal churches in England, in this period, we have the fullest evidence. The famous St. Dunstan made a present of an organ with brass pipes, to the abbey-church of Malmibury, from his great veneration for the memory of St. Aldhelm, the founder of that church; and to this organ a plate of brass was affixed, on which the following distich was engraved:

Organa do Sancio Praful Dunstanus Aldelmo, Perdat hic aternum qui vult hinc tollere regnum 202.

The famous Ailwyn, alderman of all England, and founder of Ramsay abbey, expended no less than thirty pounds of Saxon money, equal in quantity of filver to ninety, and in efficacy to nine hundred pounds of our money, in building an organ, with brass pipes, in the church of that abbey 203. The people of North Wales had a musical instrument, called, in their language, a crwd, and, in the barbarous Latin of those times, crotta, which had six strings of catgut, and very

Murat. Antiq. t. 2. p. 357.

W. Malmf. de pontificibus, l. 5.

201 Id. ibid. p. 358.

203 Hiftor. Ramfienf. c. 54.

much

much resembled the modern violin 204. It was usual on solemn occasions for a great number of singers, harpers, and players on other instruments, to sing and play in concert; and from the above enumeration, which is far from being perfect, we may perceive, that they had a sufficient number of instruments to make abundance of noise.

Astonishing effects of music.

The most astonishing effects are ascribed to the music, as well as to the poetry, of the prefent period; and these effects were probably owing to the natural and happy union of both those pleasing arts, rather than to the intrinsic excellence of either of them. Olaus Magnus relates the following story as an example of the furprifing power of poetry and music: "A cer-46 tain famous scald and harper in the court of " king Eric the Good used to boast, that he " could raise and inflame the passions of the " human heart to any degree he pleased. The "king, partly by promifes, and partly by "threats, prevailed upon the artist, much against " his inclination, to make the experiment on " him and his courtiers. The fcald begun by see finging fuch mournful strains, and playing in " fuch plaintive tones, that the whole company were overwhelmed with forrow, and melted into tears: by and by he fung and played et fuch joyous and exhilarating airs, that they forgot their forrows, and began to laugh,

<sup>204</sup> Dissertatio de Bardis, p. 80.

" and dance, and shout, and give every demon-" firmion of the most unbounded mirth: at last " changing his subject and his tune, he poured " forth fuch load, fierce, and angry founds, st that they were seized with the most frantic rage, and would have fallen by mutual wounds,. " if the guards, at a fignal given, had not s rushed in and bound them; but, unhappily, " before the king was overpowered, he killed 46 no fewer than four of those who endeavoured 46 to apprehend him 205." Venerable Bede, who was a philosopher, as well as a poet and musician, speaks of the effects of music in his time, in more temperate strains, and yet represents them as confiderable. "Great is the utility of se music, and its effects are admirable. indeed of all the arts the most laudable, pleafant, joyous, and amiable; and renders men so brave, liberal, courteous, and agreeable, by "its great power over their passions and affec-44 tions. How much, for example, doth marse tial music rouse the courage of combatants? 44 and is it not observed, that the louder and 46 more terrible the clangor is, the more fiercely of doth the battle rage? Is it not music that 5 purifies and delights the hearts of men, that 46 dispels their forrows, alleviates their cares. ff improves their joys, and revives them after their fatigues? Nay, is it not music that cures st the headach, and fome other diseases, and

<sup>205</sup> Hift. Olai Magni, p. 586.

e promotes

" promotes the health of the body, as well as 
" the happiness of the mind 106?" Can we reafonably suppose, that the music of those times 
was contemptible, when so wise and good a man 
as Bede, who was so well acquainted with it, 
ascribes to it such effects?

Churchmusic.

After the conversion of the Saxons to Christianity, they became acquainted with a new kind of music, to which they had formerly been strangers. This was church-music; which, from a principle of piety, as well as from their natural tafte for the tuneful arts, they cultivated with uncommon ardour. To instruct them in that music, which was very different from their own, they procured the ablest masters from Rome, and sent some of their most ingenious youth to that city for instruction. One of the most celebrated of these foreign teachers of church-music was John, the arch-chantor of St. Peter's at Rome, and abbot of St. Martin's in that city; who, at the request of the famous Benedict Biscop, founder of the monastery of Weremouth, was sent over by pope Agatha, A. D. 678, to teach the monks of Weremouth, and the other English monks, the art of finging the public fervices after the Roman manner. "This abbot John (fays Bede, " who was then a young scholar in the monastery " of Weremouth) taught all the monks of our " monastery the art of finging; and all the " monks in the other monasteries of Northum-

<sup>206</sup> Operæ Bedæ, t. 1. p. 353.

<sup>&</sup>quot; berland,

" berland, who had a taste for music, came "thither, and put themselves under his care. "Besides this, he taught in many other places, " where he was invited, and also left directions " in writing for finging the fervice of the whole "year, which are still preserved in our mo-" nastery, and of which many copies are pub-" lished 207." Church-music was one of the chief branches of learning taught in the college of Canterbury; and professors of this music were sent from thence into all other parts of England 208. But those who were desirous of attaining to the highest degree of excellence in this kind of music, which was then one of the most admired accomplishments of the clergy, and the most certain means of preferment in the church, travelled to Rome for their improvement in it, where it was taught in the most perfect manner 209.

<sup>&</sup>lt;sup>207</sup> Bedæ Hist. Eccles. 1. 4. c. 18. <sup>209</sup> Id. ibid.

<sup>208</sup> Id. l. 5. C. 20.

## TORY H S

## BRITAIN. GREAT

## O K II. R O

## CHAP. VI.

The history of Commerce, Coin, and Shipping, in Great Britain, from the arrival of the Saxons, A. D. 449, to the landing of William duke of Normandy, A. D. 1066.

NOMMERCE is no less necessary to the pro- Import-I sperity of particular states and kingdoms, and of the world in general, than the circulation commerce. of the blood to the health of the human body. As foon as any fociety is formed, in any country, under any form of government, commerce begins its operations, and circulates the natural productions of the earth,—the various animals that are used for labour, food, or clothing,—together with all those commodities that are the effects of human art and industry, among the members of that fociety, for the good of the whole, and

of every individual. This may be called internal commerce; because its effects and operations are confined within the limits of one particular state and country. This internal commerce is always the first, and for some time the only commerce, that is carried on in the infancy of states and kingdoms. It is also the most constant and permanent, and, like the circulation of the blood, is never interrupted a single moment while the society subsists. The home trade, or internal commerce of a kingdom, therefore, is an object of great importance to its prosperity, and merits the attention of the historian in every period.

And of foreign trade.

Though fome countries are bleffed with a more fertile foil and friendly climate, and abound more with the necessaries and comforts of life. than others, it may be affirmed with truth, that there is hardly any habitable country, that hath not a redundancy of some useful commodities, and a want of fcarcity of others. This makes it natural for the inhabitants of every country to defire to dispose of their superfluities to procure a supply of their necessities; which can only be accomplished by opening a commercial intercourse with the inhabitants of other countries. who want what they can spare, and can spare what These mutual necessities of the inthey want. habitants of different countries, states, and kingdoms, by degrees overcome their mutual dislikes and jealousies, and give rise to an interchange of commodities, which may be called foreign com-This foreign commerce, in any country,

is at first but small, extending only to contiguous states and kingdoms; but when it prospers, and is well conducted, it is gradually more and more enlarged, until it penetrates into the most distant regions, and brings home the productions every climate. To attend, therefore, gradual increase, and various revolutions of the foreign trade of a commercial country, in the feveral periods of its history, is an object equally curious and important.

It hath been made appear, in the fixth chapter Recapituof the first book of this work, that both the internal and foreign commerce of provincial Britain of comwere in a very flourishing condition in the Roman the fortimes. The natural productions and manufac-riod. tures of each of the Roman provinces in this. island had a free circulation into the other provinces, by means of coasting vessels, navigable rivers, and excellent highways. The superfluous corn, cattle, minerals, and manufactures, of all these provinces, were exported into all parts of the Roman empire, where they were wanted, and valuable returns brought home, either in goods or cash. It hath also been observed, that both the internal and foreign trade of provincial Britain began to decline very fensibly before the end of the preceding period, the former being much interrupted by the depredations of the Scots and Picts, and the latter by the piracies of the Franks and Saxons2. But by the final de-

1 See book 1. c. 6. 2 Id. ibid.

Vol. IV.

parture

parture of the Romans out of this island, its internal commerce was reduced to the lowest ebb. and its foreign trade almost quite annihilated 3. Nor did either of these revive, in any remarkable degree, till after the establishment of the Saxon heptarchy. For in that deplorable interval between the arrival of the Saxons and their establishment, war was almost the only trade of all the British nations. But as soon as the rage of those long and bloody wars between the Britons and Saxons, began to abate, by the retreat of the former into Wales and Cornwall, and the establishment of the latter in that part of Britain which was foon after called England, all those nations began to pay greater attention to the arts of peace, and particularly to trade and com-From this æra, therefore, in the course of the fixth century, we shall begin the annals of commerce in the prefent period.

Anglo-Saxons neglected maritime affairs. There are few examples in history of so sudden a change in the pursuits and employments of any people, as in those of the Anglo-Saxons, after their arrival in this island. Before that time, the sea was their favourite element, and navigation the art in which they most delighted and excelled. "The Saxons (says an author of the fifth century) are not only well acquainted, but perfectly familiar, with the arts of navigation, and all the dangers of the sea." But

<sup>.3</sup> See book 2, c, 6,

<sup>4</sup> Sidon, Apollin. l. 3. epist. 6.

as foon as they began to form fettlements in the pleafant and fertile plains of Britain, they abandoned the sea, and neglected maritime affairs for feweral centuries. This was partly owing to the long and obstinate resistance they met with from the Britons, which obliged them to employ all their forces at land, and to neglect the sea; and partly to the fertility of their new fettlements; which, furnishing them with all the necessaries and conveniencies of life of which they had any ideas, they remained contented at home, and no longer infelted the narrow feas with their piratical expeditions. The fact, however, is undeniable, that the Anglo-Saxons, during their struggle with the Britons, and for near two centuries after, had very few thips, and almost totally neglected After their feveral armies maritime affairs. landed in this island, we hear no more of their fleets, which they either destroyed, or suffered to rot in their harbours. In this period, therefore and indeed during the whole continuance of the heptarchy, the Anglo-Saxons had very little commercial intercourse with any of the countries on the continent; and that little was chiefly carried on by foreigners. Venerable Bede, who is our furest guide in this dark interval, acquaints us, "That the city of London, the capital of 66 the little kingdom of Essex, was a famous " emporium (probably the only one then in "Britain), frequented by merchants of feveral " nations, who came to it both by fea and land

on account of trade '." This feems to intimate, that London was the great centre of the British commerce in those times; to which the Anglo-Saxon merchants, from the different nations of the heptarchy, brought their goods by land, and there met with foreign merchants, who came thither by sea to purchase these goods, either with money, or with other goods which they had brought from the continent. In this manner, the greatest part of the little trade between England and the continent was carried on till about the middle of the eighth century.

Foreign trade revived by Offa king of Mercia.

Offa king of Mercia, who mounted that throne A. D. 755, seems to have been the first of our Anglo-Saxon princes who gave any great attention to trade and maritime affairs. This great prince encouraged his subjects to fit out ships, and carry their goods to the continent in English bottoms, with a view to raise a naval power for the protection of his dominions. petty princes of the heptarchy, dreading the power and ambition of Offa, applied to Charlemagne, the greatest monarch who had reigned in Europe fince the fall of the Roman empire, for his protection against their too powerful neighbour, of whom they made very bitter complaints. This occasioned a violent misunderstanding between these two great princes, and very much interrupted the trade of England in its infancy. Charlemagne treated the English

merchants,

<sup>5</sup> Bedæ Hift. Ecclef. l. 2. c. 3.

merchants, subjects of the king of Mercia, with great feverity, and even denied them admission into his ports; which provoked Offa, who was a prince of a high spirit, to treat the emperor's fubjects in the same manner in England. know not (fays the famous Alcuinus in one of his letters) what will become of us in this country; for an unhappy contention, fomented 44 by the malice of the devil, hath lately arisen 66 between Charlemagne and king Offa, and hath proceeded so far, that a stop is put to all commerce between their dominions. There is a report, that I am to be fent abroad to se negociate a peace "." This report proved true. Alcuinus was sent abroad; and conducted his negociation with fo much address, that he not only concluded a commercial treaty between Offa and Charlemagne, but became one of the greatest favourites of that mighty monarch.

There is an article in this ancient commercial Singular treaty, which informs us of a very fingular kind of fmuggling that was carried on by the English merchants of those times. The emperor Charlemagne had imposed certain customs or duties on all kinds of merchandise imported into his dominions, and appointed officers in all his ports for collecting these customs. Some English merchants, in order to elude the payment of these duties, put on the habits of pilgrims, and pretended that they were travelling to Rome, or

kind of

6 W. Malmf. l. 1. c. 4. p. 17.

fome other place, on a religious account, and that the bales which they carried with them contained nothing but provisions and necessaries for their journey, which were exempted from paying any duty. But the collectors of the customs (a fuspicious unbelieving kind of men in all ages) often fearched the parcels of these pretended palmers; and finding them to contain merchantgoods, either feized them, or imposed a heavy fine upon their owners; which occasioned loud complaints, and was one of the subjects of controverly between the two princes; Offa infilting that the baggage of all his subjects who travelled through the emperor's dominions on pilgrimages, should be allowed to pass unsearched. Alcuinus was not able to carry this point; which, to fay the truth, was not very reasonable: but the following article was inferted in the treaty, which fufficiently fecured all real pilgrims from injury: " All strangers who pass through our dominions to visit the thresholds of the blessed apostles. " for the love of God and the falvation of their " fouls, shall be allowed to pass without paying " any toll or duty; but fuch as only put on the " habit of pilgrims, and under that pursue their traffic and merchandife, must pay the legal duties at the appointed places. It is also our will, that all merchants shall enjoy the most " perfect fecurity for their persons and effects " under our protection, and according to our command; and if any of them are oppressed or sinjured, let them appeal to us or our judges, es and

and they shall obtain the most ample satisfacse tion?" Such feems to have been the state of the little trade between England and the continent in the times of the heptarchy; carried on chiefly by foreigners, and a few English subjects. who were rather pedlars than merchants, and not very famous either for their wealth or honefty. So small were the beginnings of the trade of England, which hath fince arisen to so great a

height!

The animofities that subsisted between the No com-Anglo-Saxons and Britons, during their long and bloody wars, were too violent to admit of course beany trade, or the exchange of any thing, but blows and injuries. Even after these wars had subfided, by the fettlement of the former in England, and the retreat of the latter into Wales, the intercourse between them was rather hostile and predatory than commercial; for the Britons still considering themselves as the rightful owners of the fine countries from which they had been expelled, made frequent inroads into the English territories, and seized every thing they could lay their hands upon as their own property. These predatory expeditions were so far from being confidered by the Britons as having any thing shameful or unlawful in them, that they were esteemed the most facred duties, and most honourable exploits, of their greatest men; for which they were highly celebrated by their bards

tween the Anglo-Welfh.

7 W. Malmf. l. 1. c. 4. p. 17.

who attended them . "The royal bard shall " attend the king's domestics when they go out " to plunder the English, and shall sing and " play before them for their encouragement. "If they meet with resistance, and a battle " enfue, he shall sing the song called the old " British monarchy." Many laws were made for regulating the division of the booty taken in these expeditions, between the king, the great officers of his court, and all others concerned?. It is in vain to look for the peaceful and equitable transactions of commerce between nations who lived on this unfriendly footing; and on this footing the inhabitants of England and Wales lived till long after the conclusion of the heptarchy. The injuries which the unhappy Britons had fustained were too great to be soon forgotten by their posterity.

Commerce between the different flates of the heptarchy.

200

Though the Anglo-Saxons were divided into feveral petty states and kingdoms in the times of the heptarchy, yet as they all spoke the same language, and were in reality the same people, we have in reason to doubt, that the inhabitants of different states traded sometimes with each other, when these states were not at open war. The people of some of these states were addicted to agriculture, and those of others to pasturage, which made a commercial intercourse between them for their mutual benefit. But notwithstanding this, it cannot be denied, that the

<sup>8</sup> Leges Wallice, p. 36.

<sup>9</sup> Id.ibid.

political divisions of the Anglo-Saxons into so many governments, must have been a great interruption to their internal commerce, by their national jealousies and frequent wars. It is something more than an illustration of this, that though the people of England and Scotland were as near, and almost as like to each other, before they were united into one kingdom, as they have been since; yet their commercial dealings were not near so great.

of the Anglo-Saxons in the times of the heptarchy on trade. was very trifling, and lay under manifold re-How great a restraint, for example, must the following law have been, that was made by Lothere king of Kent, who flourished about the middle of the feventh century? " If any of the people of Kent buy any thing in the city " of London, he must have two or three honest " men, or the king's portreeve (who was the " chief magistrate of the city), present at the " bargain 10." By the same Saxon laws, man was allowed to buy any thing above the value of twenty pence, except within a town, and in the presence of the chief magistrate, and other witnesses. The same restraints were laid upon bartering one commodity for another: "Let none exchange one thing for another,

se except in the presence of the sheriff, the massse priest, the lord of the manor, or some other

The internal as well as the foreign commerce Referaints

<sup>30</sup> Wilkins Leges Saxon. p. 9.

<sup>11</sup> Id. ibid.

<sup>&</sup>quot; person

es person of undoubted veracity. If they do otherwise, they shall pay a fine of thirty shil-44 lings, besides forfeiting the goods so exchanged to the lord of the manor 12." The defign of these and several other troublesome regulations was, to afcertain the terms of all bargains, at a time when very few could write, that, if any dispute arose, there might be sufficient evidence to direct the judges in their determinations: and also to prevent impositions of all kinds, and the fale of faulty and of stolen goods; or in case of fuch being fold, that the innocent party might be indemnified, and the guilty punished. regulations, however, must have been a great interruption to all commercial dealings: clearly shew, that internal, as well as foreign trade, was then in a very low state; and that the members of fociety had little knowledge of business, or confidence in each other's honesty. the laws of Wales, another precaution was added, to prevent the possibility of imposition, by fixing a certain legal price upon every commodity that could be the subject of commerce; and this is done in these laws, with a fullness of enumeration, in a degree of minuteness, that is truly curious and furprifing 13. For example, there is in these laws a whole section, and that none of the shortest, settling the prices of cats, from the moment of their birth through all the stages of

Wilkins Leges Saxon. p. 9. 3 Leges Wallice, 1. 3.

life, aecording to their various properties 14. is true, these laws had another view, besides regulating the prices of these commodities in sales; which was, to regulate the damages that were to be paid for them in case of their destruction. must also have been a discouragement to internal commerce, that in those times a certain proportion of the price of all commodities bought and fold in each kingdom was payable to the king, when it was above twenty pence; and this was another reason why their laws required, that all bargains for things above that value, should be made within the gates of towns, and in the presence of the sheriff, or portreeve, who collected these duties. This custom, like many others, the Anglo-Saxons adopted from the Romans; and it was continued from the beginning to the end of this period; of which it will be sufficient to give one example. From Doomsday-book it appears, that a certain proportion of the price of every thing bought and fold within the borough of Lewes in Suffex was to be paid to the portreeve, the one half by the buyer, and the other by the feller; and particularly, that the portreeve was to receive four-pence for every man that was fold within that borough 15,

As we have mentioned feveral laws and cuf- Inftitution toms in this period, which had a tendency to gramp and restrain internal commerce, it is but

of fairs and mar-

<sup>4</sup> Leges Wallicæ, p. 247, 248.

<sup>35</sup> Scriptores Saxon. a T. Gale edit. t. 1. p. 762.

just to take some notice of such as were calculated to promote it. Of this kind the institution of markets and fairs at certain stated times and places was certainly one of the most effectual, as it brought buyers and fellers, and things to be bought and fold, together. This institution was not the invention of the Anglo-Saxons, but had been long established in all the provinces of the Roman empire, and was wifely continued by them, and by all the other barbarous nations who took possession of those provinces on the fall of that empire. All those nations, however, regulated their fairs and markets according to their own customs and ideas. The appointment of the times and places of those mercantile meetings was one of the royal prerogatives; and they were commonly appointed when and where there was a concourse of people on some other account. This is the reason that the weekly markets in the former part of this period were commonly at churches (which were then chiefly in towns), and on Sundays, that the people might have an opportunity of procuring necessaries for the enfuing week, when they came together for the purposes of religion; and possibly in hopes that the churches would be better frequented on that account. But it was found that this unnatural mixture of fecular and religious affairs was attended with manifold inconveniencies, and very hurtful to the interests of religion; and therefore many laws were made against holding markets . markets on Sundays 16. It feems, however, to have been very difficult to change this custom, which had been long established, and was agreeable to many; for these laws were often repeated, and enforced by severe fines, besides the forfeiture of all the goods exposed to sale. length, though these weekly markets were still kept near churches, the day was changed from Sunday to Saturday, that those who came from a distance might have an opportunity of attending divine fervice on the day after, if they pleased. This was a confideration of importance, when churches, being few, were at a great distance from each other. Besides these weekly markets, there were greater commercial meetings held at certain places, on fixed days of the year; which being well known, were much frequented. These too had a very intimate connection with religion. being always held near fome cathedral church or monastery, on the anniversary of the dedication of the church, or on the feltival of the faint to whom it was dedicated; which happened in this manner. When bishops and abbots observed that great multitudes of people came from all places to celebrate the festivals of their patron faints, they applied to the crown for charters to hold fairs at those times, for the accommodation of strangers, and with a view to increase their own revenues by the tolls which their charters authorised them to levy at those fairs 17. This

<sup>16</sup> Spel. Concil. t. 1. p. 377. 404. 450, 500. 518, &c.

<sup>7</sup> Murator. Antiq. t. 2. Dissertat. 30. p. 862.

contributed also to increase the crowds at these festivals, some attending them with religious, and others with commercial views; and the greater these crowds were, it was thought the more honourable for the faint, and was certainly the more profitable for the clergy. Many precautions were taken to preserve good order, and prevent theft and cheating, in these ecclesiastical fairs, some of them not a little singular. example, when a fair was held within the precincts of a cathedral or monastery, it was not uncommon to oblige every man to take an oath at the gate, before he was admitted, that he would neither lie, nor steal, nor cheat, while he continued in the fair 18: an oath which we may presume was not always strictly kept! These customs, so different from our own, may appear to us ridiculous; but they were very artful contrivances of the clergy of those times, for raising the reputation and increasing the revenues of their respective churches; and also profitable to the public, by promoting commerce. Many of these ecclesiastical fairs (as they may not improperly be called) are still kept in all Popish countries; and many of our own are still held on the fame faint's days to whose honour they were originally instituted.

Establishment of the English monarchy favourable to trade. The establishment of the English monarchy, by the reduction of all the kingdoms of the heptarchy, one after another, under the domi-

nion

<sup>18</sup> Murator, Antiq. t. 2. Dissertat. 30. p. 882.

nion of one fovereign, was an event highly favourable both to the internal and foreign trade of England. It was favourable to internal trade, by putting a period to those internal wars which almost constantly raged between the petty states of the heptarchy, and by rendering the communication between the feveral parts of England more secure and free. It was favourable to foreign commerce, by making the English monarchy a greater object to foreign merchants, and the English monarchs of greater consideration in foreign countries. Not long after the establishment of the monarchy, alliances and intermarriages took place between the royal families on the continent and the royal family of England; which opened a more free communication between this kingdom and the dominions of foreign princes. Edward the Elder, who was one of the first English monarchs, had four daughters married to the four greatest princes then in. Europe; and on occasion of these marriages, many curious things were brought into England, wherethey had never before been feen, and other things were fent out in return; which gave rife to commercial intercourse 19.

The establishment of the English monarchy would have been still more beneficial to trade, of the if the advantages of it had not been balanced hurtful to by the piracies of the Danes, and their descents trade. upon the coasts of England, which began about

the fame time. These ferocious freebooters, who had never been heard of in England till near the end of the eighth century, became so formidable in the ninth, that they covered the narrow feas with their piratical fleets, and kept all the coasts in continual alarms with their invasions, which were as fudden as they were destructive. period, therefore, when the Danish and Norwegian fleets rode triumphant at fea, and feized every merchant-ship that fell in their way, and when their crews landed when and where they pleased, and plundered the coasts and sea-ports, there could be little foreign trade in England. This was the state of things from A. D. 787, when the first fleet of Danish pirates plundered the coasts of England, to A. D. 875, when Alfred the Great obtained the first naval victory over those destructive rovers 20. In this unhappy interval, the fatal consequences of the long and imprudent neglect of maritime affairs were feverely felt by the English; who thereby not only lost all the advantages of foreign trade, but suffered innumerable infults and calamities from their cruel invaders. Sometimes, indeed, they defeated the Danes on shore, and obliged them to fly to their hips; but during that space of eighty-eight years, they were never able to look them in the face at fea; which rendered their victories by land of little value. For whenever the Danes met with a vigorous resistance in one

<sup>20</sup> Chron. Sacon. p. 64. 83.

place, they retired to their ships, and slew like lightning to another, where the people were not fo well prepared for their reception, and there took ample revenge for their former repulse.

There can be no question, that the first Eng- Naval lish monarchs, Egbert, Ethelwulph, and his three power and foreign eldest fons, who were all cruelly harassed by the trade of England continual invasions of the Danes, were very sen-restored fible of the disadvantages they laboured under, the Great. for want of a sufficient fleet to meet their enemies at fea, and prevent their landing; and that they were earnestly desirous of supplying that defect. But there is nothing in the world more difficult, than to restore a naval power when it is fallen into decay, in a country where there is little foreign trade, to furnish ships, and to be a nursery for seamen; and in the face of enemies who are masters of the sea. To an ordinary genius, this must appear impracticable. What admiration then is justly due to that extraordinary prince, who not only attempted, but accomplished, that difficult undertaking; who raised a mighty naval power almost out of nothing, revived foreign trade, and wrested the dominion of the seas out of the hands of the insulting Danes? This was the great Alfred, who prefents himself in so many amiable points of view, to one who studies the Anglo-Saxon history, that it is impossible not to contract the fondest and most enthusiastic admiration of his character. It is much to be lamented, that we have fuch imperfect accounts of the means by which this great Vol. IV. prince

prince accomplished the many wonders of his reign, and particularly of the methods by which he restored the naval power and foreign trade of England, when they were both annihilated. The few historians of those times were wretched monks, who knew little of these matters, and thought it sufficient to register in their meagre chronicles, that such and such things were done, without acquainting us with the means by which they were accomplished. We must try, however, to make the best of the sew impersect hints which they have left us, and endeavour to set this important part of the naval and commercial history of England in as clear a light as possible.

Naval hiftory of Alfred.

Nothing can more fully demonstrate the low state of the shipping and trade of England at the accession of Alfred to the crown, than the feebleness of the first fleet with which he engountered his enemies at fea After four years preparation, he got together five or fix fmall veffels, with which he put to fea in person A. D. 875; and meeting with fix fail of Danish pirates, he boldly attacked them, took one, and put the rest to slight21: a victory which though small in itself, probably gave him no little joy, as it was gained on an element to which the Anglo-Saxons had long been strangers. His misfortunes at land, which threatened the total ruin of himself and kingdom, obliged him to, suspend

the profecution of his design of raising a naval power for some time. But no sooner had he retrieved his affairs by the great victory which he obtained over the Danes at Eddington A. D. 878, than he resumed his former scheme, and purfued it with redoubled ardour: and the means he employed to accomplish it were equally humane and wife. Instead of satisfying his revenge, by putting the remains of the Danish army to the fword when they were in his power. he granted them an honourable capitulation, perfuaded their leaders to become Christians, assigned them lands in East-Anglia and Northumberland. and made it their interest to defend that country which they came to plunder<sup>22</sup>. With the affistance of these Danes, who had many ships, and were excellent failors, he fitted out a powerful fleet, which Asserius tells us he manned with pirates, which was the name then commonly given to the Danes by all the other nations of Europe; and with this fleet he fought many battles against other Danish fleets with various success 25. There can be no doubt, that this wife prince put many of his own natural subjects on board that fleet. both to learn the arts of navigating and fighting ships, and to secure the fidelity of the Danes; of which he had good reason to be suspicious. Still further to increase the number of his feat men, he invited all foreigners, particularly the people of Old Saxony and Friesland, to enter

2 W. Malmf, i. 2. c. 4.

23 Affer. p. 9.

into his fervice, and gave them every possible encouragement<sup>24</sup>. As he well knew that a flourishing foreign trade was the best nursery for feamen, and of great advantage to the kingdom, he excited his subjects to embark in it by various means, as particularly by lending them money and ships, and by others that will be hereafter mentioned 25. By these, and probably by other methods which have not come to our knowledge, Alfred raifed so great a naval power in a few years, that he was able to secure the coasts of his kingdom, and protect the trade of his subjects.

Voyages ormaking

In the midst of all these, and many other cares, Alfred encouraged foreigners that were in his fervice, and some of his own subjects, to undertake voyages for making discoveries, and opening new fources of trade, both towards the north and fouth; of which it will be proper to give There is still extant a very cufome account. rious relation of one of these voyages undertaken by one Ochter, a Norwegian. This relation was given by the adventurer himself at his return, and written down from his mouth by king Alfred with his own hand. The style of this precious fragment of antiquity is remarkably simple, and it feems to have been defigned only as a memorandum for the king's own private use. This fimplicity of style is imitated in the following

<sup>24</sup> Affer. p. 13.

<sup>25</sup> Auderson's History of Commerce, t. 1. p. 44.

translation, from the original Saxon, of that part of it which it is thought necessary to lay before the reader.

" Ochter informed his lord Alfred the king, " that his habitation was to the north of all the " other Normans, in that country which is " washed on the north by the western ocean. "He said, that country stretched very far to-" wards the north, and was quite destitute of " inhabitants, except a few Finnians, who lived " in the winter by hunting, and in the fummer " by fishing. He added, that he had conceived " a strong desire to examine how far that coun-" try extended towards the north, and whether "any people refided beyond that defert; and " with these views had sailed directly northward, "keeping the defert land on his right hand, and " the open sea on the left, for three days, when " he was as far north as the whale-fishers used to " go. After that he failed other three days in " the fame course, when he found the land " make a turn towards the east; but whether "this was a great bay or not he could not cer-" tainly tell; this he knew, that he waited there 66 fome time for a north-west wind; by which he failed eastward four days near the shore. " Here again he waited for a north wind, be-" cause the land turned directly southward, or " the fea run into the land that way, he knew " not which; but he failed fouthward as far as " he could fail in five days close by the coast, when he came to the mouth of a great river,

Ochter's oyage.

Book II.

5 He

which run up far into the land. In this place he put an end to his voyage, not daring to fail up that river, because the country was well inhabited on one side of it. This, he said, was the only well peopled country he had met with after he had left his own home. For during the whole voyage, the land on his right hand was all a desert, having in it only a few wandering sishers, sowlers, and hunters, who were all Finnians; on his left hand all was open sea.

Contipued. "He faid further, That the Bearms told him, their country was well inhabited; but he durst not go on shore. The land of the Tirsinnians was almost a desert, being inhabited only by a few fishers, hawkers, and hunters. The Bearms, he said, told him many things both about their own country and the neighbouring countries; but whether these things were true or not, he could not tell, because he had not seen them himself. He thought the Finnians and the Bearms spoke nearly the same language.

"He said he visited these parts also with a

Contipued.

"view of catching horse-whales, which had bones of very great value for their teeth; of which he brought some to the king; that their kins were good for making ropes for ships. These whales are much less than other whales, being only sive ells long. The best whales were catched in his own country, of which fome were forty-eight, some sifty yards long.

"He faid, that he was one of fix who had killed " fixty in two days.

• Ochter was a man rich in those things which " were there esteemed riches, viz. wild animals.

" He had, when he came to the king, fix hun-

"dred rain-deer, all unbought. Among these

" were fix of a kind which the Finnians value

"very highly, because with them they catch " wild deer. He was one of the greatest men

" in that land, and yet he had only twenty

" cows, twenty sheep, and twenty swine. The

" little land that he ploughed, he ploughed with

"horses. His chief revenues consisted in the

"tributes which the Finnians or Laplanders

" paid him; which were composed of deer skins,

" and birds feathers, and the bones of whales,

" and ship ropes made of whales skins and seals

" fkins. Every man pays according to his cir-

" cumstances; the richest commonly paying fif-

"teen martins skins, five of rain-deers, one of

" bears, ten bushels of feathers, one kirtle of

" bears skins or otters skins, two ship ropes, each

" fixty yards long, the one made of whales skins,

" and the other of feals skins 26."

The rest of this fragment contains a descrip- Observation of Norway, Denmark, and Sweden, which this adventurous navigator had visited at the defire of king Alfred; but must be omitted for the fake of brevity. The river where Ochter terminated his voyage, and from whence he re-

26 Vita Ælfredi Magni, Append. vi. p. 205.

turned, must have been the Dwina, on the banks of which Archangel was long after built. Bearms, with whom Ochter conversed, were the inhabitants of the country anciently called Bearmland, thought by some to be the country now called Melepadia, Ingermania, &c. but more probably the country on the eastern banks of the Dwina. How many reflections will this short fragment fuggest to every intelligent reader! and much must he admire the genius of this great prince, who gained a more perfect knowledge of those northern seas and lands, in that early period, when the art of navigation was fo imperfect, than any other Englishman acquired for more than fix hundred and fifty years after his death? For captain Richard Chancellar was the first European navigator who discovered the White sea and the river Dwina, A. D. 1553, from the age Ochter, who performed this of king Alfred 27. dangerous voyage, was probably one of those Norwegian princes who were expelled their country about A. D. 870, by that great northern conqueror Harold Harfager, who reduced all Norway under his obedience.

Wulfftan's voyage There is also extant a short journal of another voyage, written by king Assred from the mouth of one Wulfstan, an Anglo-Saxon, whom he had sent to explore the coasts of the Baltic, and the several countries that are washed by that sea; of which it may be proper to translate a part.

<sup>#</sup> Anderson's History of Commerce, vol. 1. p. 386.

Wulfstan said, that he sailed from Haethby 46 (now Sleswic), and in five days and five nights continual failing arrived at Truso. Weonadse land was on his right hand; on his left was Langaland, Zealand, Falster, and Sconen. 44 All these countries belong to Denmark. Afterwards Burgendaland (perhaps Bornholm) was on the left hand, which hath a king of its own. After Burgendaland, was the coun-" try which is called Blekinga, and Meora (perse haps Morby), and Ocland, and Gothland, on the left hand, which belong to the Sweons " (Swedes); and Weonadland (so he calls the "whole coast of Germany washed by the Bal-"tic) was always on the right hand to the mouth of the river Wisle (the Vistula). "Wisle is a very great river, on which are " Witland and Weonadland. Witland belongeth to the Esteons. The Wisle hath its source in "Weonadland, and flows into the lake Estmere, which is fifteen miles broad. Then cometh the Ilfing from the east into Estmere, " on the bank of which Truso standeth. 44 the Ilfing and the Wisle flow into the lake 66 Estmere, the former from the east out of " Eastlandia, the latter from the west out of " Weonadland. Then the Ilfing loseth its name, 46 and falleth out of the lake into the fea, by a orth-west course, at a place called Wislemouth, "The Eastland is very extensive, and hath many towns, and in every town a king. It abounds " in honey and fish. The kings and rich men " drink "drink mares milk," &c. The remainder of this fragment contains a very curious account of the manners and customs of the people of Eastland (now Poland), and in particular of the ceremonies at their funerals, which are fingular enough; but too long, and too foreign to our present subject, to be here inserted 28.

Defigns of Alfred unknown. It is impossible to discover, at this distance of time, whether Alfred's views in being at so much pains to gain a perfect knowledge of the seas and coasts of Scandinavia, were purely commercial; or whether he had not formed in his own mind the design of a military expedition into those countries, to retaliate on their restless inhabitants some of the injuries which they had so long insticted on the English, and the other nations of Europe, almost with impunity. It would require a genius equal to Alfred's to conceive the great designs which he had formed, and of which his early death prevented the execution.

Alfred's discoveries in the east.

This extraordinary prince did not confine his refearches after the knowledge of distant countries to the cold uncomfortable regions of the north, though their inhabitants made then a more conspicuous figure than they do at prefent; but he was at equal pains to open a communication with the warmer climes of Asia: though our accounts of his efforts to this purpose are quite unsatisfactory. We know indeed

28 See Vita Ælfredi, Append. p. 207.

that there were such efforts made; but are left to gues how they were conducted. He kept a correspondence with Abel patriarch of Jerusalem, whose letters to Alfred, Asserius, his friend and confident, tells us, he had feen and read 29. From this prelate he no doubt received many valuable communications concerning the state of feveral countries of the east; and it was probably from him that he had intelligence of the Christians of St. Thomas settled at Meliapour, on the Coromandel coast in the Hither India. and of their distressful circumstances. ever manner he received this information, he conceived the generous resolution of sending relief to those Christians, so far disjoined from all the rest of the Christian world; and at the same time of gaining some knowledge of those remote regions. To execute this resolution, he made choice of an Anglo-Saxon prieft, named Sighelm; and he feems to have been very happy in his choice. "Sighelm (fays the best of our ancient historians) was fent beyond sea with the "king's charity to the Christians of St. Thomas in India, and executed that commission with wonderful good fortune; which is still the " subject of universal admiration. For he really se penetrated into India, and returning from thence, brought with him jewels of a new s kind, with which that country very much so abounds. Some of these jewels may still be

<sup>20</sup> Affer. de Rebus gestis Ælfredi, p. 17.

er feen among the treasures of the church of " Shereburn, of which Sighelm was made bi-" shop, after his return from India "." What course this adventurous priest pursued in executing this difficult commission, we are not informed; only we are told, that he went first to Rome; which makes it highly probable, that he embarked on board fome Venetian ship for Alexandria in Egypt. For the Venetians carried on a trade with Alexandria from the verv beginning of the ninth century, if not before 31. From Alexandria Sighelm might travel over land to some port on the western shore of the Red sea, where he might again embark, and failing down that sea, and passing the streights of Babelmandel, he might cross the Arabian sea to the coast of Malabar; and failing along that coast, and doubling the cape, he would soon arrive at the place of his destination, however, is given only as conjecture, and not as history. There can be no doubt, that Sighelm gave an ample relation of his travels to his royal master at his return; and if that had been preserved, it would now have been esteemed more valuable than all the jewels he brought from India.

The art
of shipbuilding
improved
by Alfred.

Besides these attempts to discover unknown seas and countries, and thereby open new sources of trade, Alfred promoted commerce in several

<sup>30</sup> W. Malms. de Gestis Pontific. Anglor. 1. 2. p. 141.

<sup>31</sup> Murator. Antiquitat. t. 2. p. 883.

other ways. He introduced new manufactures. which furnished many things for exportation, as well as for home confumption. He repaired the fea-ports, and particularly the city of London, the favourite feat of commerce in this island. which had been ruined by the Danes 32. But the chief means by which' he promoted foreign commerce was the great improvements which he made, by his inventive genius, in the art of ship-building. The ships used by the Danes, Saxons, and all the other nations of Europe at that time, were called keels or cogs; and were of a very clumfy form, short, broad, and low; which made them very flow failers, and very hard to work 33. Alfred observing these defects, gave directions to his workmen for building ships of a very different construction; which are thus described in the Saxon Chronicle, the most authentic monument of those times, from which all our subsequent historians have borrowed their accounts: "The fame year (897) the Danish "pirates of Northumberland, and of East-" " Anglia, plundered the coast of Wessex in a " very grievous manner, especially towards the " fouth. They did this in ships that had been " built long before in the ancient form. Alfred, " to oppose these, commanded ships to be built " of a new construction. They were about " twice the length of the former, and much " more lofty; which made them much swifter

<sup>32</sup> Asser. de Rebus gestis Ælfredi, p. 15.

<sup>33</sup> W. Malmf. l. 1.c. 1.

<sup>&</sup>quot; failers,

" failers, more steady in the water, and not so " apt to roll. Some of these new vessels had " fixty oars, and fome even more 34." this description, short and imperfect as it is, we may perceive that this was a great improvement in naval architecture; and that the ships of this new construction were not only more beautiful, but also more commodious, either for war or commerce, than the former. By their length and sharpness, they ploughed the sea with greater ease and celerity. By their altitude, when employed in commerce, they fecured both men and goods more effectually from the waves; and when engaged in war, for which they were first invented, they were more difficult to board, and gave the combatants the great advantage of throwing their weapons from above on those below them. They appear to have been a kind of gallies, or galliots, navigated with oars as well as fails, that they might profecute their voyage, or pursue their enemies, in a calm as well as on a wind. Of the fize, capacity, and burden, of these ships, we can say nothing with certainty, but that they required fixty or feventy failors to navigate them; which is a fufficient evidence that they were not very finall 35.

The naval power and trade of England greatly increased by Alfred.

By these and the like means, this extraordinary prince raised the naval power and foreign commerce of England, from that state of annihila-

<sup>34</sup> Chron Saxon. p. 98.

<sup>35</sup> See Spelman's Life of Alfred, p. 50, 51. Dr. Campbell's Lives of the Admirals, vol. 1. p. 53.

tion in which he found them at the beginning of his reign; and before the end of it, rendered them both much greater than ever they had been in any former period of the Saxon government. That the naval power of England was greater in his time than ever it had been before, is evident from the many victories which he obtained over the Danes at sea, who till then had been confidered as invincible on that element. That the foreign commerce of England was also greater, is no less evident from the superior splendour of his court and the greater quantities of cash, and of foreign commodities, that were then in England; fome of them the produce of very distant countries, which could only be procured by commerce 36. We have already heard of the precious stones brought from India; and Asserius tells us, that one morning, after Alfred had made him a grant of two abbeys, with all their furniture, he gave him a present of a very fine filk cloak, and of as much frankincense as a strong man could carry, accompanied with this obliging expression,- "That these were but " trifles in comparison of what he designed to " give him 37." This is a fufficient proof that Alfred was possessed of considerable quantities of the most precious productions of the East, the happy effects of a flourishing trade.

As England had gained more by the life, fo it The trade fuffered more by the death of Alfred, than by

of England hurt by the death of Alfred.

<sup>36</sup> Clarke on Coins, p. 290. n.

<sup>37</sup> Asser. de Rebus gestis Ælfredi, p. 15.

that of any other prince that had ever filled the throne; because many great designs which he had formed for advancing the prosperity of his kingdom, and the felicity of his subjects, perished with him. If this prince performed fo much in the midst of the tumults of war, what would he not have accomplished if his life had been prolonged, after he had triumphed over all his enemies, and brought his kingdom into a state of perfect order and tranquillity? It was, however, fo far happy, that some degree of the genius of Alfred descended to his son Edward. and his grandson Athelstan, who were educated under his eye, to fay nothing of his daughter Ethefleda countess of Mercia, who inherited a still greater portion of her father's spirit.

History of trade in the reign of Edward the Elder. Edward the Elder, who mounted the throne in the first year of the tenth century, influenced by the precepts and example of his illustrious father, gave proper attention to the naval power and commerce of his kingdom. For though he was chiefly engaged, during his whole reign, in reducing the turbulent Danes of East-Anglia and Northumberland to a more perfect subjection, and in fortifying many towns and castles for the internal security of the country, he constantly kept up a sleet of a hundred ships, with which he protected the trade of his subjects, and maintained the dominion of the sea<sup>35</sup>.

38 Chron. Saxon. p. 102.

promoted

by king Athelstan.

Athelstan, the eldest son and successor of Edward, was at much greater pains to increase the naval power and commerce of England than his This wife prince, fensible of father had been. the great advantages of foreign trade, encouraged his subjects to engage in it, by making it the road to honour as well as wealth. For by one of his laws it was enacted,—" If a mariner or mer-" chant fo prosper as to make three voyages over " the high feas, with a ship and cargo of his " own, he shall be advanced to the honour and " dignity of a thane 39." This excellent law, which discovers an equal knowledge of human nature and of the true interest of England, must have been productive of very great effects, though the particulars are not preserved in the scanty annals of those times. Athelstan, still further to facilitate and encourage commerce, established a mint, or mints, in every town in England that had any confiderable foreign trade, that the merchants might have an opportunity of converting the bullion that they brought home for their goods into current coin, without much expence or trouble. These towns were, London, Canterbury, Winchester, Rochester, Exeter, Lewes, Haftings, Chichester, Southampton, Werham, and Shaftesbury . These and other wise regulations excited fuch a fpirit for trade, and fo much increased the shipping and seamen of England, that Athelstan maintained the dominion of.

4- Id. p. 59.

Book II. the sea, and obliged the Danish and Norwegian princes to court his friendship. 46 All Europe " (favs William of Malmfbury) proclaimed his " praises, and extolled his virtues to the skies. "Happy did those foreign princes think them-" felves, and not without reason, who could er gain his friendship, either by presents or alli-" ances. Harold king of Norway fent him a "fine ship, with a gilded stern and purple sails, " furrounded and defended on all fides with a " row of gilded shields "." Nothing but 2 flourishing foreign trade, and a powerful navy, could have made a king of England to be fo much respected and courted by the princes on the continent; especially in those times, when there were hardly any political connections between distant nations.

History of trade and shipping in the reign of Edgar the Peaceable.

Though nothing feems to have been done in the short reigns of Edmund, Edred, and Edwi, from A. D. 941 to A. D. 957, for the encourage. ment of commerce; yet the spirit that had been awakened continued to operate, and the naval power and trade of England to increase. enabled Edgar the Peaceable, who succeeded his unfortunate brother Edwi, to raise a greater sleet, and make a more distinguished figure at sea, than any of his predecessors. This prince, however, was so great a favourite of the monks, the only historians of those times, that every thing they say of him must be understood with caution;

and, in particular, their accounts of the number of his ships are perfectly incredible, some making them 2000, some 3600, and some no fewer than 4000 47. These numbers are so extravagant. that it feems most probable, that the transcribers have added a cipher, and thereby made them ten times the real number. Is it possible to imagine, that a king of England, in the infancy of foreign trade, had three hundred thousand seamen in his fervice? and yet fo many it would require to man a fleet of three thousand ships, allowing only one hundred men to each ship: which is certainly a very moderate computation. The above conjecture concerning the transcribers is the more probable, that one of our ancient historians makes the number of king Edgar's thips only three hundred 43. Even this was a great number, and shews the rapid increase of the English navy, from one hundred (the complement of it in the reign of Edward the Elder) to three hundred, in the short space of fifty years. This fleet king Edgar divided into three equal fquadrons; one of which he stationed on the east coast, another on the south, and the third on the north, for the protection of these coasts, and maintaining the dominion of the sea. historians further add concerning his failing round the whole island of Britain every summer in these fleets, and visiting in person every creek and

<sup>42</sup> Hoveden. p. 426. Flor. Wigorn. p. 607. Abbas Rieval. p. 360. Brompt. 43 W. Thorn.

harbour, can hardly be strictly true ". All that we can depend upon in this matter is, that by the gradual increase of trade, seamen, and shipping. Edgar had a greater fleet than any of his predecessors; which he kept in excellent order, and with which he effectually protected the coasts of his kingdom and the commerce of his subjects. This is all an English monarch ought to wish; and short of this he ought not to stop. Besides the protection and encouragement that Edgar the Peaceable gave to foreign trade, he made feveral laws for regulating the internal commerce of his subjects. By one of these laws it was enacted, "That all the money coined in " the kingdom should be of one kind; and that " no man should refuse it in payments; and that "the measures used at Winchester should be " used over all the kingdom 45:" A wise regulation, which probably never took effect. another law it was appointed, that thirty three honest men should be chosen in large towns, and twelve in small towns, to be witnesses to all bargains within these towns; and that no man should either buy or fell any thing but before two or three of these sworn witnesses. When any member of a decennary or tithing went to a distant market, he was required, by another law, to acquaint the tithingman or burgholder what he defigned to buy or fell, and also to acquaint him at his return what he had bought or fold 46.

<sup>44</sup> W. Malmf. 1. 2. c. 7. 45 Wilkins Leges Saxon. p. 73.

<sup>46</sup> Id. p. 80, 81.

these, and several other troublesome restrictions of the same kind, designed to prevent frauds, and the sale of stolen goods, sufficiently shew, that commercial transactions were but sew in comparison of what they are at present; and that little mutual considence reigned among the members of society.

The minorities of the two fons of Edgar the Peaceable, and the weakness of Ethelred, the youngest of them, after he arrived at man's estate, were very fatal to the naval power, commerce, and prosperity of England; for those who had the direction of affairs under these princes, obferving the profound peace and fecurity that the kingdom enjoyed, occasioned by the vigour of the late government, imagined that a navy was become unnecessary, and suffered their ships to rot in their harbours. It was not long before their ancient enemies the Danes received intelligence, and took advantage of this fatal error. At first, indeed, those destructive rovers approached the coasts of England with a kind of dread and diffidence, as afraid to rouse a sleeping lion; but finding the defenceless state of these coasts, they boldly poured upon them on fides, and spread desolation and misery from one end of the kingdom to the other. It is as unneceffary as it would be unpleasant, to give a minute detail of all the defeats, difgraces, and miseries, which the English suffered in the long unhappy reign of Ethelred the Unready; which were chiefly owing to their neglect of maritime affairs,

Hiftory of trade and shipping in the reign of Ethelred the Unready.

affairs, and the want of a sufficient fleet to protect their trade and coasts, and maintain the dominion of the furrounding feas 47. After having often tried the shameful expedient of bribing their enemies, by great sums of money, to defist from their depredations; and finding that this, like throwing oil into a fire, instead of diminishing, increased their violence; they became sensible of their error in neglecting their fleet, the only impenetrable bulwark of their country. To correct this error, a law was made A.D. 1008, obliging the proprietors of every 310 hides of land to furnish a ship for the royal navy 48. In consequence of this law, a very great fleet was raised of near eight hundred thips; which, fays the Saxon Chronicle, was greater than any that had ever been feen in England in the reign of any former king 49. This is a fufficient proof, that the merchants and mariners of England, in the midst of all the miseries of their country, had not abandoned the fea, or neglected foreign trade; for fo great a fleet could not have been raised by any but a commercial people. Of this there are some other evidences. In this reign, several wife and humane laws were made for the fecurity of the persons, ships, and effects of merchants, when they were driven into an English harbour by stress of weather, or were wrecked upon the coast; which show, that it was the intention of the legislators to encourage foreign

<sup>47</sup> Chron. Saxon. p. 125—146. 48 Id. p. 136. 49 Id. ibid. trade.

trade 50. By other laws made in a great council, or wittenagemot, held at Wantage, the rates of the customs to be paid on the importation of various kinds of goods at the wharf of Billingsgate, in the port of London, were fettled 51. From these laws it also appears, that there was a fociety or company of German merchants, called the emperor's men, then residing in London, who were obliged to pay to the king for his protection, twice a year (at Christmas and Easter), two pieces of gray cloth, and one piece of brown cloth, ten pounds of pepper, five pair of gloves, and two casks of wine 52. This company was probably the same with that which was afterwards so well known by the name of the Merchants of the Steelyard. There is still extant a kind of commercial treaty between king Ethelred and the princes of Wales, by which a court was constituted, consisting of six English law-men and fix Welsh law-men (as they are called), who were to determine all disputes that should arise between the people of England and Wales 53.

Though the total subjection of the English to the Danes, A. D. 1017, was fatal to some noble families, and involved the Anglo-Saxon princes in great distress, it was, in some respects, falutary to the kingdom, and particularly to its commerce, by putting an end to those bloody wars between

History of trade in the reign of Canute the Great, &c.

<sup>50</sup> Wilkins Leges Saxon. p. 104.

<sup>1</sup> Brompton, p. 887. Anderson's Hist. Commerce, vol. 1 p. 52.

<sup>52</sup> Id. ibid. 53 Wilkins Leges Saxon. p. 125.

the two nations, which had raged about forty vears with little intermission. Canute the Great. being a wife as well as a warlike prince, endeavoured to gain the affections of his English subjects, by affording them the most effectual protection, and every encouragement in his power 54. He fent home to Denmark, as foon as he could do it with fafety, the greatest part of his Danish troops, that they might no longer be either a burden or terror to the English. He also dismissed all his fleet, except forty ships, which he retained for some time to protect the trade and coasts of England 35. He employed that influence which his high reputation, his extensive dominions, and his mighty power, gave him with foreign princes, in procuring favours and privileges from them for his trading subjects. When he was at Rome A. D. 1031, he negociated a commercial treaty in person with the emperor Conrad II. and Rodolph III. the last king of Arles; in which he obtained very extraordinary exemptions for the English merchants in the dominions of these princes. This we learn from his own letter which he sent from Rome to the nobility of England. "I fpoke with the emperor, the pope, " and all the princes whom I found here, about f the grievances of my subjects, English as well s as Danes; and infifted, that they should be more favourably treated in time to come, and fo not so much vexed with tolls and exactions of

<sup>54</sup> W. Malms. l. 2. c. 11.

<sup>55</sup> Chron. Saxon, p. 151,

<sup>&</sup>quot; various

various kinds in their dominions. The emperor, king Rodolph, and the other princes, complied with my remonstrances, and confented, that all my fubjects, merchants, well as those who travelled on a religious account, should meet with no interruption, 66 but should be protected without paying any 46 toll 56." Under the auspices of this powerful prince, the trade of England flourished greatly. and the English merchants, especially those of London, acquired a degree of weight and influence in the public councils of the kingdom, formerly unknown. This appeared in a strong light, from the important part they acted in the very beginning of the next reign, as we learn from the best authority. " As soon as Canute was dead a great affembly of the nobility met se at Oxford, where were present earl Leofric, almost all the thanes to the north of the 15 Thames, and the seamen of London, who " chose Harold to be king of all England 57." These seamen of London, who were members of this wittenagemot, or great council, were probably such merchants of that city as had made three voyages beyond feas in ships of their own, and had thereby acquired a legal title to the dig-The tranquillity that England nity of thanes. enjoyed after the accession of the Danish princes was fo great, that the royal navy was reduced by. Canute to fixteen ships; for the support of which

<sup>56</sup> W. Malmf. l. 2. c. 11.

<sup>57</sup> Chron. Saxon. p. 154.

an equitable and moderate tax was imposed; and on this footing it continued during all the remainder of his reign, and the whole reign of his successor Harold. Each mariner on board this fleet was allowed eight mancuffes, and each commander twelve mancusses, a-year, for pay and provisions; which was a very liberal allowance in those times 58. Hardicanute, the last of the Danish kings of England, kept a fleet of fixty ships, and gave his seamen the same generous allowance: which rendered the tax imposed for their support so heavy, that it became the occasion of much discontent and of some tumults 59. The restoration of the Saxon line to the crown of England, in the person of Edward the Confessor, made no material change in the naval power or commerce of the kingdom; which were both in a flourishing state at the conclusion of this period.

State of the shipping of England at the end of this period. It is quite impossible, at this distance of time, to discover the numbers or the tonnage of the ships belonging to England at the Norman conquest; but there is sufficient evidence that they were both considerable. To lay no stress on the exaggerated accounts of the prodigious sleets of Edgar the Peaceable, that of king Ethelred, which was raised after the English had suffered many losses both by sea and land, consisted of near eight hundred ships; besides which, there

<sup>58</sup> Chron. Saxon. p. 155. Flor. Wigorn. p. 623. ]

<sup>59</sup> W. Malmf. l. 2. C. 12.

were, no doubt, many employed in trade at the fame time. After this, the shipping of England continued to increase to the very conclusion of this period, when it is not improbable they might amount to two or three thousand vessels, from twenty to one hundred tons. representation of many of these ships in the famous tapestry of Bayeux, it appears, that they were a kind of gallies with one mast, on which was foread one very large fail, by means of a yard raised to near the top 'of it with pullies. Their shape was not inelegant, their stems adorned with the heads of men, lions, or other animals. which (if we may believe historians) were sometimes gilded ". Though the following description of the ships of that great fleet, with which king Canute invaded England, is evidently too poetical to be strictly true, yet as it was composed by a cotemporary writer, who was probably an eye-witness of what he describes, it merits fome attention: "So great was the splendour and beauty of the ships of his mighty fleet, that ff they dazzled the eyes, and struck terror into " the hearts of the beholders: for the rays of " the fun reflected from the bright shields and " polished arms of the foldiers, and the fides of "the ships gilded with gold and silver, exhi-" bited a fpectacle equally terrible and magni-" ficent. On the top of the mast of every ship " was the gilded figure of some bird, which,

<sup>60</sup> Montfauçon Monumens Françoises, t. 1. p. 376. Memoires de l'Academie Royale, l. 14.

" turning on a fpindle with the winds, disco-" vered from whence they blew. The stems of "the ships were adorned with various figures " cast in metal, and gilded with gold and filver. "On one you might behold the statue of a man, with a countenance as fierce and menacing as if he had been alive; on another a most ter-"rible golden lion; on-a third a dragon of " burnished brass; and on a fourth a furious " bull with gilded horns, in act to rush on the " terrified spectators. In a word, the appear-" ance of this fleet was at once fo grand and " formidable, that it filled all who faw it with dread and admiration of the prince to whom it belonged; and his enemies were more than " half vanquished by their eyes, before they " came to blows "." If we could depend on the truth of this description, we should be inclined to think, that the Danes and Saxons had made much greater progress in several arts than is commonly imagined.

English exports in this period.

Though the merchant ships in this period were very small and trisling in comparison of those at present used in foreign trade, they were sufficient to export and import considerable quantities of goods. But of those exports and imports we are not able to add much to the account contained in the second volume of this work, to which we refer the reader ...

<sup>61</sup> Encomium Emmæ, apud Duchen, p. 166.

<sup>62</sup> Vol. 2. c. 6. p. 202-205. 218-228.

Slaves still continued to form one of the most slaves. valuable articles of exportation from England in this period; and great numbers of unhappy men. women, and children, were carried out of this island, and, like cattle, exposed to sale in all the markets of Europe. It was the fight of a number of English slaves exposed in this manner in the market at Rome, that inspired Gregory the Great with the resolution of attempting the conversion of their countrymen to Christia-" As Gregory was one day passing through the market-place, foon after a company of " foreign merchants had arrived, and fet out the various kinds of goods which they had brought to fell, he observed a number of young men, of fair complexions, fine hair, and beautiful " faces, exposed to fale. Being struck with their appearance, he inquired from what country "they came; and was told, that they come " from the Isle of Britain, and the kingdom of "Deira. He then asked, whether the inhabit-" ants of that country were Christians or Paer gans? and being answered that they were Paes gans, he broke out into this exclamation,— Wo is me, that men, so amiable in their ex-"ternal appearance, should be destitute of the " grace of God in their fouls! and immediately " applied to the pope (for it was before he was " pope himself), and earnestly intreated him to " fend missionaries into England, to attempt the " conversion of that country to Christianity 63."

Book II.

The mildest fate that those unhappy persons could expect, who were taken prisoners in the long wars between the Saxons and Britons, tween the feveral kingdoms of the heptarchy, and between the English and Danes, was to be fold as flaves; which furnished a constant and plentiful fupply to those merchants who were engaged in this difgraceful traffic. Many of these slave-merchants were Jews, who found a good market for their Christian slaves among the Saracens in Spain and Africa 64. This occafioned feveral laws and canons of the church to be made in England, and other countries, against felling Christian slaves to Jews or Pagans 65.

Examples of the trade.

The exportation of flaves from fome parts of England continued to the very end of this pe-"Some young men (fays William of "Malmesbury) were exported from Northum-"berland to be fold, according to a custom " which feems to be natural to the people of that country, of felling their nearest relations " for their own advantage: a custom which we 66 fee them practife even in our own days 66.79 The people of Bristol seem to have been no less addicted to this ignominious branch of trade; of which we have the following curious account in the life of Wulfstan, who was bishop of Worcester at the Norman conquest. " There is a " fea port town called Bristol, opposite to Irei land, into which its inhabitants make fre-

<sup>64</sup> Murator. Antiq. t. 2. p. \$83.

<sup>65</sup> Johnston's Canons, A. D. 740. 66 W. Malmf. 1. 1. c. 3. « quent

" quent voyages on account of trade. Wulf-" stan cured the people of this town of a most " odious and inveterate custom, which they de-" rived from their ancestors, of buying men and " women in all parts of England, and export-" ing them to Ireland for the fake of gain. "The young women they commonly got with " child, and carried them to market in their " pregnancy, that they might bring a better " price. You might have feen, with forrow, of long ranks of young persons of both sexes, " and of the greatest beauty, tied together with " ropes, and daily exposed to fale: nor were "these men ashamed, O horrid wickedness! to " give up their nearest relations, nay their own " children, to flavery. Wulfstan, knowing the 66 obstinacy of these people, sometimes stayed "two months amongst them, preaching every "Lord's day; by which, in process of time, he " made so great an impression upon their minds, "that they abandoned that wicked trade, and fet " an example to all the rest of England to do the 66 fame 67.33

English horses, which were universally ad- Horses, mired, made another valuable article of the exports of this period; but the following law of king Athelstan's probably gave some check to that branch of trade: "No man shall export "any horses beyond seas, except such as he "defigns to give in presents "." We have no

47 Anglia Sacra, t. 2. p. 258. 68 Wilkins Leges Saxon! p. 52. direct

direct evidence that corn was exported from England in this period, as it had been from provincial Britain in the Roman times; and when we reflect on the imperfect state of agriculture among the Anglo-Saxons, we shall be inclined to think, that it was not, or at least not with any constancy, or in any considerable quantities.

Imports.

Our information concerning the different kinds of goods imported into England in this period (besides those mentioned in the second volume of this work), is also very imperfect. Books, especially on religious subjects, and for the use of churches, made no inconsiderable article of importation, as they bore a very high price, were much wanted, and much defired 69. The relics, pictures, and images of faints, which were obiects of great veneration in those dark ages, were imported in great quantities, and at a great expence; as also vestments for the clergy, veils, altar-cloths, filver vessels for the celebration of the facraments, and, in a word, all the different utenfils and ornaments of churches. This facred traffic was chiefly managed by priefts, who were believed to be the best judges of those commodities, some of which had little or no intrinsic value. The famous Benedict Biscop, founder of the monastery of Weremouth, made feveral voyages in this trade, and brought home valuable cargoes of books, relics, pictures, statues, vessels, vestments, &c. which he had purchased

<sup>69</sup> W. Malmf. de Pontificibus, 1. 5.

in France and Italy. He furnished and adorned his own monastery with some of these goods, and fold the rest to very great advantage 7°. It was the confiant practice of the founders of churches and monasteries, and of all other English prelates, who visited foreign countries, to collect and import those kinds of merchandise for the use of their own and other churches; and he who brought home the greatest quantity of relics, made the most profitable voyage, and was esteemed the greatest saint. When the city of Venice first, and afterwards the cities of Pisa and Amalphi, became the repositories of the precious producwons and manufactures of the East, these cities were visited by English merchants, who imported from thence precious stones, gold, filver, filk, linen, spiceries, drugs, and other kinds of goods 72. It was to these cities of Italy that those voyages were made which raised the perfons who made them to the dignity of thanes. Wines were imported from Spain and France, cloths from Germany and Flanders, and furs, deer-skins, whale oil, ropes, &c. &c. from Scandinavia 72. It is unnecessary to make this enumeration more complete, as it sufficiently appears already, "that the foreign trade of Eng-" land was fo extensive, even in this remote ver period, as to furnish such of her inhabitants

<sup>70</sup> Bedæ Hist. Abbat. Weremuth. passim.

W Murator. Antiq. t. 2. p. 883.

<sup>7</sup>º Anderson's Hift. Comm. vol. 1. p. 52. Vita Ælfridi, Append. 6.

" as could afford to pay for them, with a share of all the commodities that were then known in " any part of Europe."

Balance of trade in favour of England.

As we have no means of discovering the quantities of the goods exported and imported in this, period, it is quite impossible to find out how the balance of trade stood between England and any foreign country. We have good reason, however, to believe, that upon the whole the balance was in favour of England; and that her foreign trade was really profitable, by bringing home cash or bullion, for the increase of the national treasures, as well as goods for con-If this had not been the case, it fumption. would have been impossible for England, without mines of gold or filver, to have supplied the great losses of cash which she sustained,-by the depredations and exactions of the Danes,by the tax of Peter-pence paid annually to Rome,—and by the many expensive journies of her princes, prelates, and nobles, into foreign countries. These continual drains, for which no returns were made, must have carried off all the money in the kingdom long before the end of this period, if fresh supplies had not been brought home by trade. But there is a still stronger proof of this, arising from the considerable quantities of foreign coins, particularly gold coins, that were currrent in England in this period; which were no doubt brought home by the merchants as the balance of trade in fayour of this country. These coins were so plentiful.

tiful, that almost all great payments for estates, donations to churches, and valuable legacies, were made in them 23. The confiderable quant tities of gold and filver that were made into plate, jewels, and trinkets of various kinds, afford a further evidence of the truth of what is above advanced 74. Besides, it is believed, that the quantity of money in England of our own coining gradually increased in the course of this period; which is one of the best evidences of a profitable foreign trade.

To prevent that confusion which is apt to History arise from blending several subjects together, lit- of coin or money. tle hath yet been faid of coin or money, the great instrument of commerce, and one of the happiest of human inventions.

Before we proceed to give the history of mo- Living ney made of gold, filver, or other metals, it may be proper to take fome notice of a fingular kind of money, which is often mentioned in the Anglo-Saxon monuments of this period, by the name of living money 75. This confifted of flaves, and cattle of all kinds, which had a certain value fet upon them by law, at which they passed current in the payment of debts and the purchase of commodities of all kinds, and supplied the deficiency of money properly fo called. Thus for example, when one person owed another a certain sum of money, which he had not a sufficient

<sup>38</sup> See Clarke on Coins, p. 273. 75 Hift. Eliens. apud Gale, l. 1. c. 10.

<sup>74</sup> Id. p. 275, 276.

quantity of coin to pay, he supplied that deficiency by giving a certain number of flaves, horses, cows, or sheep, at the rate set upon them by law when they passed for money, to make up the sum 76. It was also very common in those times, when one man purchased an estate from another, to purchase all the living money upon it at the fame time; i. e. to take all the slaves. horses, and other animals upon it, at the rate stamped upon them by law when they were confidered as money77. All kinds of mulcts innposed by the flate, or penances by the church, might have been paid either in dead or living money, as was most convenient; with this fingle exception, that the church, defigning to difcourage flavery, refused to accept of flaves as money in the payment of penances 78. In those parts of Britain where coins were very scarce. almost all debts were paid, and purchases made, with living money. This was fo much the case, both in Scotland and Wales, that it hath been very much doubted, whether there were any coins struck in either of those countries in this This much at least is certain, that period 79. no coins of any of the Scotch or Welsh princes who flourished in this period have been found: a fufficient proof, that if there ever were any fuch coins, they were very scarce. To supply this

<sup>76</sup> Hift. Flienf. apud Gale, 1. 1. c. 23. 77 Id ibid. c. 11.

<sup>78</sup> Johnson's Canons, A.D. 877. Can. 7.

<sup>79</sup> Andersoni Diplomata Scoties, præsat. p. 57. Camden's Remains, p. 181.

defect,

defect, an exact value was fet upon all animals by law, according to which they were to be received in all payments, and by which they became living money 10. This feems to have been a kind of imtermediate step between mere barter, and the universal use of coin.

It is now time to enter upon a fort deduction History of of the state of coin in Great Britain, its weights, denominations, and other circumstances, from the beginning to the end of this period: an intricate perplexing subject, in which, after all the labours of many learned and ingenious men, fome things are dark and doubtful, and on which it is no shame to fail of giving entire satisfaction.

It hath been already proved, that provincial Britain was very rich in money in the flourishing times of the Roman government, and that much of it was carried away by the Romans at their departure 81. But though this was true, it is probable, or rather certain, that considerable fums of Roman money were left behind, in the hands of the provincial Britons, and of those Romans, who chose to remain in Britain, rather than abandon their houses and estates. made provincial Britain, after all the loffes it had fustained by the departure of the Romans, and the depredations of the Scots and Picts. a valuable prize, on account of its cash, as well

State of coin from the departure of the Ro. mans to the establishment of the Saxons.

<sup>. 80</sup> Vide Leges Wallicæ, l. 3. C. 5. p. 230-257.

<sup>81</sup> See vol. 2. p. 25%.

as of the verdure of its plains; and the former had probably as great charms in the eyes of the Saxons as the latter. For those adventurers, at their arrival in this island, were far from being ignorant of the use, or indifferent about the possession of money: on the contrary, the acquifition of it had been one of the chief objects of those piratical expeditions to which they had been long accustomed 12. As soon as they began to quarrel with the Britons, they seized their cash, as well as their lands and goods, converted it to their own use, and employed it in commerce. The current coin of England, therefore, in the former part of this period, was partly Roman money, which the feveral armies of Saxon adventurers had taken from the unhappy Britons, and partly German money, which they had brought with them from the continent. For as those armies came into this island with a design to settle in it. and brought their wives and children with them, we may be certain that they did not leave their cash behind them.

The first Saxon coins. It is impossible to discover when the princes of the several Anglo-Saxon kingdoms of the heptarchy began to coin money of their own; though it is highly probable they exercised this prerogative of royalty soon after they assumed the name of kings. In the most ancient of their laws, which are those of Ethelbright, who was king of Kent from A. D. 561 to A. D. 616, all the

Bartholin, de Causis Contemptæ apud Danos Mortis, p. 449.

mulcts

mulcts are estimated in shillings, which were Saxon coins or denominations of money 83: A proof that this money was become the current coin of the kingdom before that period. true indeed, that the oldest Anglo-Saxon coin yet discovered (except one of Ethelbright's which Càmden fays he had feen) is one of Edwin's; who was king of Northumberland from A. D. 617 to A.D. 633; and it is even far from being certain that this coin belonged to Edwin. is no evidence that there were not many pieces coined by the more ancient kings of that and of the other kingdoms 84.

When the precious metals of gold and filver Diffincwere first employed as the great instruments of tion becommerce, and the representatives of all commodities, they were paid by weight, without any money, impression; and even after pieces of these metals began to be stamped or coined, these pieces were still certain well-known weights of the country where they were coined; the smaller coins being commonly regular subdivisions of the greater, as halfs, fourths, &c. But as it would have been inconvenient, on many accounts, to have stamped very large pieces of gold and filver, or, in other words, to have made very large unportable coins, it became usual to make a certain fixed number of coins out of a certain weight of metal, as a pound, an ounce, &c. and then to call that

R 4

number

<sup>83</sup> Leges Saxon. p. 2, &c.

<sup>4</sup> Hickesii Dissertat. Epist. p. 181. Camd. Remains, p. 181.

number of coins by the name of that weight. This introduced the distinction between real coins, as crowns, half-crowns, shillings. &c. and denominations of money, as pounds, marks, nobles, &c. each of the latter containing a certain fixed and well-known number of the former. Monies of both these kinds are frequently mentioned in the laws and histories of the Anglo-Saxons; and therefore the most methodical and fatisfactory way of treating this intricate subject feems to be this,—first to set down all the different kinds of money, whether real coins or mere denominations, that were known and used in England in this period, beginning with the highest and ending with the lowest; and then to give some account of each of these kinds of money, in the fame order.

Anglo-Saxon money

Names of The different kinds of money that are mentioned in the laws and histories of England in this period.

| I. T | he po | und, |
|------|-------|------|
|------|-------|------|

7. The sceata,

2. The mark,

8. The penny,

.3. The mancus,

9. The halfling, or half-

4. The ora, 5. The shilling, penny,

6. The thrimsa,

10. The feorthling,

11. The stica.

The pound.

The pound of money is very often mentioned in the laws of the Anglo Saxons, as well as in many passages of their history. Thus, by these laws, the king's weregeld was two hundred and forty pounds of filver, one half to be paid to the public

public for the lofs of its fovereign, and the other half to the royal family for the loss of its head 85. It is almost unnecessary to take notice, that the Anglo-Saxon pound was not a real coin: for coins of fuch weight would at any time be inconvenient; but when the precious metals were fo fcarce and valuable, would have been peculiarly improper. The pound was then, as it is at prefent, only a denomination of money; but with this remarkable difference, that it was then a just and real denomination, and implied what the word imports; whereas at prefent it is an arbitrary name given to a fum of money that weighs only about one third of a pound. ever, therefore, we meet with the pound in the laws and history of the Anglo-Saxons, it fignifies as many of their coins of any kind as were actually made out of a pound of metal, and, if thrown into the scale, would have weighed a pound. Their nummulary language in this particular was perfectly agreeable to truth, and conveyed the clearest ideas to their minds; because they could not but know the weight of their own pound, and how many pieces of each kind of coin were made out of it. But we who live at so great a distance of time, and have such imperfect monuments of those ages, are not so well acquainted with those two particulars; which hath been the occasion of almost all the darkness and uncertainty in which this subject is involved. It will

be proper, therefore, before we proceed one step further, to endeavour to discover, if possible, the real weight of the money-pound of the Anglo-Saxons.

Weight of the Saxon money-pound.

Weights and measures are among the first things that are adjusted by the people of all countries, after their emerging from the savage state, and beginning to have any commercial intercourse among themselves, or with the rest of mankind: for till these are settled and understood, neither foreign nor domestic trade can be carried on with any tolerable degree of justice or exactness. We may be very certain, therefore, that the Anglo-Saxons, at their arrival in this island, had their own weights and measures handed down to them, from their ancestors, and firmly established by immemorial custom. may be no less certain, that they brought these their ancient national weights and measures with them, and that they and their posterity continued to use them in their new settlements in this island, as they and their ancestors had done in their old ones on the continent; for there is hardly any one thing of which nations are more tenacious than of their weights and measures. There is no probability, therefore, in the conjecture of some learned men,-that the Anglo-Saxons adopted the Roman weights and measures which they found in use among the provincial Britons, and laid their own afide 16. This was a compliment

Book IT. -

<sup>&</sup>lt;sup>86</sup> Gronov. de Pecun. Vet. p. 347. Hooper of Ancient Weights and Measures, p. 400.

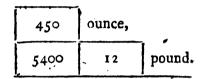
they were by no means disposed to pay, to a nation with whom they had no friendly intercourse, and against whom they were animated with the most implacable hatred. Nor is this conjecture more agreeable to historical evidence probability. The late learned Mr. Folkes discovered, that the Tower-pound, which continued so long in use in the English mints, was the money-pound of the Anglo-Saxons. "It is reasonable (says he) to think, that " William the Conqueror introduced no new "weight into his mints, but that the same " weight used there for some ages, and called " the pound of the Tower, was the old pound of " the Saxon moneyers before the conquest. "This pound was lighter than the Troy pound "by three quarters of an ounce Troy "7." estimate of the Tower or Saxon money-pound, is fupported by the unquestionable evidence of a verdict remaining in the exchequer, dated October 30, A. D. 1527: "And whereas heretofore "the merchaunte paid for coinage of every " pound Towre of fyne gold, weighing xi oz. " quarter Troye, 11 s. vid. Now it is deter-" mined by the king's highness, and his said " councille, that the foresaid pound Towre " shall be no more used and occupied; but all "manner of gold and filver shall be wayed by " the pound Troye, which maketh xii oz. Troye, " which exceedeth the pound Towre in weight

<sup>87</sup> Tables of English Silver Coins, p. 1, 2.

or Saxon ounce, the twelfth part of the Tower or Saxon ounce, the twelfth part of the Tower or Saxon pound, as taken from the accounts in the exchequer A. D. 1527, was 450 Troy grains 89. From the above account, it appears, that the Anglo-Saxon money-pound, with its fubdivisions of grains and ounces stood thus:

Troy grains.

354



Mr. Folkes gives another estimate of the Saxon or Tower pound, taken from the chamber of accounts at Paris about Edward III.'s time, which is a very little different from that given above, making the Tower ounce 451.76 Troy grains 99. But this difference is so trisling, being hardly thirteen grains in the pound, that it merits no attention.

There is one circumstance that makes it highly probable, if not absolutely certain, that the Anglo-Saxons brought this money-pound with them from the continent; which is this,—that it is the same with the German money-pound, to a degree of exactness that could not be owing to accident, but proves that they were derived from one origin, viz. the pound of their common

<sup>28</sup> Tables of English Silver Coins, p. 1, 2.

<sup>89</sup> Clarke on Coins, p. 24.
90 Id. ibid.
ancestors

seacestors the ancient Germans. The great resemblance, or rather identity, of these pounds, will appear from the following table:

| and the contract of the contra | Troy grains. |
|--|--------------|
| The Old Tower of Saxon ounce,  | 450          |
| The present Colonia ounce,   | 451.38       |
| The Standard Strasburgh ounce, -   | 451.38       |
| The Tower or Saxon ounce in Ed-  | , , ,        |
| ward III.'s time,  | 451.76       |

The learned Mr. Clarke (to whose curious researches I gratefully acknowledge I am much indebted) traces the origin of the Saxon moneypound much higher, and deduces it from the ancient Greek pound. But the shortest abridgment that could be given of that deduction, would be too long for this place. It is fufficient to observe upon the whole, that if the above account be just, "the money-pound of the "Anglo-Saxons was the denomination or name of as many coins of any kind as were coined " out of a mass of metal weighing 5406 Troy " grains." The names and numbers of thefe coins will afterwards appear; but it may not be improper to take notice at present, that out of every fuch pound of filver were coined 240 filver pennies, each weighing 22½ Troy grains, twenty pennies out of every quince. If the Saxons had fuch a coin as a shilling (which it is highly probable they had; forty-eight of these shillings.

<sup>91</sup> See Clarke on Coins, p. 26.

were coined out of every pound of filver, four out of every ounce; each shilling containing five pennies, and weighing 112½ Troy grains.

Another money - pound.

It must not be concealed, that some eminent writers on this subject have been of opinion, that the Anglo-Saxons had another money-pound of fifteen ounces 92. This opinion is chiefly founded on the following law of king Athelstan, who reigned in the former part of the tenth century: "A ceorl's weregeld, by the Mercian law, is "two hundred shillings; a thane's weregeld is fix times as much, or twelve hundred shilings; the fimple weregeld of a king is equal to that of fix thanes, or thirty thousand sceatas; which make one hundred and twenty pounds. 46 The kingbote, which is to be paid to the si kingdom, is equal to the weregeld, which is to " be paid to the royal family 93." From this law it appears, that at this time fix times 1200 shillings, or 7200 shillings, were equal to 120 pounds; which they could not be, unless there were 60 shillings in the pound. Now if there had been only four of these shillings coined out of an ounce, it is certain that the pound, out of which fixty of them were coined, must have contained 15 ounces. But the most probable account of this matter feems to be this: that about this time the weight and value of the

<sup>92</sup> Hickesi Dissertat. Epistol. p. 111. Sir Andrew Fountaine. ibid. p. 165.

<sup>92</sup> Wilkins Leges Saxon. p. 64.

fhilling was diminished one fifth part; and instead of containing five pennies, and weighing 1121 grains, it contained only four pennies, and weighed only 90 grains. This diminution of the shilling might be owing to a scarcity of silver. occasioned by the depredations of the Danes, and exigencies of the state, or to some other cause to us unknown. If this supposition be admitted, the monstrous absurdity of having two money-pounds, with their numerous subdivisions, current in the same country at the same time (which would have introduced intolerable confufion and perplexity into all money-transactions), will be avoided: the pound will remain the fame, confisting of 12 ounces, out of which were coined, for a time, fixty shillings, each containing only four pennies, and weiging only go grains. This supposition is almost converted into a certainty, when we confider, that all writers on this subject allow, that there never were either more or fewer than 240 pennies in the pound; and that this proportion between the pound and the penny was always observed in all the gradual diminutions of the pound, and is observed at this day: but if the shilling contained five pennies, when there were fixty of them in the pound, as it certainly did when there were only forty-eight of them in the pound; in the former case, the pound of fixty shillings must have contained 300 pennies, which it certainly never did. At what time this diminution of the weight and value of the shilling took place, and how

how long it continued, it is impossible to discover with precision; but there is sufficient evidence, that when the tranquillity and prosperity of the kingdom was restored under the Government of Canute the Great, the shilling was restored to its former weight and value. This appears from the following law of that prince: "He who vio-" lates the protection of a church of the highest " order, shall pay 5 pounds by the English law;
" —of the second order, 120 shillings;—of the "third order, 60 shillings; -of the lowest order, " 30 shillings "4." In this law the mulc's to be paid for violating the protection of churches, according to their dignity, arise in the same proportion from the lowest to the highest; from which it follows, that as 30 shillings is the half of 60 shillings, and 60 shillings the half of 120 shillings; so 120 shillings is the half of five pounds. From this law, therefore, it is evident. that when it was made, there were 240 shillings in five pounds, or 48 shillings in one pound.

The real moneypound of the Saxons. The above account of the Saxon-money pound is confirmed by the real weight of their pennies now remaining, which Mr. Folkes found to be at a medium 22½ Troy grains . This made their shilling, containing five pennies, to weigh 112½ Troy grains, and their pound, containing 48 shillings, to weigh 5400 Troy grains; which are the exact number of grains in the Tower pound; which we may therefore conclude, was

<sup>94</sup> Wilkins Leges Saxon. p. 127.

<sup>&</sup>quot; Tables of Ancient Coine, p. f.

the Anglo-Saxon money-pound. This pound they probably brought with them from the continent, as it is the fame with the Colonia and Strasburgh pounds; and it continued to be their only money-pound through the whole of this period, and even down to the reign of Henry VII. when it was changed for the Troy pound, which is 360 grains, or three fourths of a Troy ounce. heavier 96. This small difference between the Tower pound and the Troy pound is the reason that one pound of Anglo-Saxon money did not contain quite fo much filver as three pounds of our present money, though in general calculations, where much exactness is not necessary, we have always stated them in that proportion. Here, however, it may be proper to state the exact proportion; which is this:—" That one \* Anglo-Saxon money pound contained as much " filver as is now coined into £ 2:16:3 ster-" ling."

It cannot be denied that the Anglo-Saxons The merwere acquainted with a pound which contained pound of 15 ounces, which they used on some occasions, the Anglo-Saxons. and for some purposes, though they did not use it in their mints. This pound is plainly mentioned in the following law of king Ethelred, preserved by Brompton, which (as I suspect) hath been the occasion of many mistakes: "I " command those who have the keeping of the " ports, and the collecting of the customs on

96 Clarke on Coins, p. 99.

"goods, that, under the pain of my displea-" fure, they collect my money by the pound of "the market; and that each of these pounds be " fo regulated and stamped as to contain 15 "ounces "." It is evident, both from the words and the intention of this law, that the pound of 15 ounces which is mentioned in it, was not the money-pound, but the pound of the market, or the mercantile pound, by which the heavy goods of merchants were weighed when they were exported or imported, and according to which the king's customs payable upon these goods were to be rated. This law was probably procured by the people of London, who were great friends to that unhappy king, and afforded him protection in their city when he could not find it in any other part of his dominions. It was evidently intended to favour the merchants, and to fecure them from the exactions of the This distinction between the mercantile and the money-pound was not peculiar to the Anglo-Saxons, but was in use among the Greeks. Romans, and all other trading nations, both ancient and modern 98.

The mark.

The mark, which is often mentioned in the laws and histories of this period, was also a denomination of money, and not a real coin; and, next to the pound, it was the highest denomination then known in England. It was not so

<sup>97</sup> Brompton inter decem Script. p. 899.

<sup>98</sup> Clarke on Coins, p. 25.

properly an Anglo-Saxon as an Anglo-Danish denomination, having been introduced by the Danes, when they obtained a legal fettlement in this island, in the reign of Alfred the Great; for it appears for the first time in the articles of agreement between Alfred and Guthrum, the Danish king 99. That the mark had its origin in Scandinavia, and was brought from thence both into France and England, is confirmed by two of the most learned antiquaries of the north 100.

the mark.

It would be quite improper to load the pages Weight of of a general history with a critical examination of the fentiments of different writers concerning the weight and value of the mark. It was long imagined that the mark and the mancus (which will be by and by described) were the same. This opinion feems to have arisen from the resemblance of the two barbarous Latin words marca and manca; and was certainly a very great mistake, and the source of much perplexity and Without entering into any tedious confusion. investigations, it seems to be most probable, upon the whole,—" That the mark bore the " fame proportion to the pound, in the period " we are now examining, and in every fucceed-" ing period, that it doth at present, viz. that it " was then, as it is now, two thirds of the "weight and value of the pound." If this con-

<sup>99</sup> Wilkins Leges Saxon. p. 47.

<sup>100</sup> Arngrim Jonas Crymogææ, l. 1. c. 8. Stiernhöok de Jure Suconum, p. 113.

jecture (for I shall call it no more) is well founded, the Anglo-Danish mark in this period must have weighed 8 Tower ounces, or 3600 Troy grains, of gold or silver; the mark of silver must have been equal in value to 160 Saxon pennies, and to 32 of the larger Saxon shillings, of 5 pennies each, and to 40 of the smaller Saxon shillings, of 4 pennies each. It must also have been equal in weight of silver to £1:17:9 of our present money; which is exactly two thirds of £2:16:3, the weight in silver of the Saxon pound.

The mark brought from Scandinavia.

It was very easy for the Anglo-Saxons to discover this proportion between the Danish mark and their own pound; and when they had difcovered it, nothing could be more reasonable than to keep these two denominations of money in the same proportion to each other, in all their various changes, as the only means of preventing confusion in their mercantile transactions. Nor is positive historical evidence wanting, that the Danish mark, when it was brought into England, was a weight of eight ounces, according to the above account. The Danish, Norwegian, and Icelandic mark (as we are told by Arngrim Jonas), weighed eight oræ or ounces of pure gold, or pure filver: and in the payment of taxes eight oræ were always paid for one mark tot. According to Stiernhöok, this was also the weight of the ancient Swedish mark: " The mark was

Tot Aragrim Jonas Crymogææ, l. r. c. 8.

"the most ancient, the most common, and the " largest denomination of money, among all the " nations of the North. Nor was it peculiar to them, but was known and used by the peoople of Holland, Germany, France, and Eng-" land. The ancient mark of all these nations " weighed eight ounces of pure gold, or pure " filver 102." This was the mark that was brought into England by the Danes; and, after the accession of the Danish princes to the throne, was established by law; and the mulcts that were to be paid by certain criminals, which had formerly been rated in pounds, shillings, and pence, were rated in marks, and their subdivisions. one of these laws, the manbote of a villan or sokeman was rated at 12 oræ or ounces of filver; and the manbote of a freeman (which was the double of the other) was rated at 3 marks 103. From this law we learn, that there were 24 ounces of filver in 3 marks, and consequently 8 ounces in 1 mark. This continued to be the weight of the money-mark in England as long as 12. ounces continued to be the weight of the money-pound 104.

After the accession of the Danish kings to the Mercan-English throne, they introduced their commercial mark, as well as their money-mark; and all kinds of goods at the custom-houses, which had formerly been weighed by the Saxon commer-

<sup>102</sup> Stiernhöok de Jure Sueonum, p. 133.

<sup>103</sup> Wiskins Leges Saxon. 194 Stow Chron, p. 287.

voial pound of fifteen ounces, were then weighed by the Danish commercial mark of twelve ounces. "In the reign of Canute the Great, there were two marks, the money mark, and the mer- cantile mark. The money mark, by which pure gold and pure silver were weighed, contained eight ounces, and the mercantile mark, by which all other kinds of goods were weighed, contained twelve ounces of the reader cannot fail to take notice, that the same proportion was still observed between the Danish money mark and commercial mark, as between the Saxon money pound and commercial pound, &c. &c. the one was two thirds of the other.

The man-

The mancus is another species of money that is often mentioned in the laws and histories of the Anglo-Saxons, and of all the chief European nations, in the middle ages 106. been much disputed, whether the mancus was a real coin, or only a denomination of money, like the pound and mark. Without giving a detail of the arguments on both fides of this question, which would be tedious, it seems to be most probable, that the mancus was a real gold coin; and that mancuffes were coined by some of our Anglo-Saxon kings, as well as by the fovereigns of feveral other nations of Europe, in the present period. This, it must be confessed, is directly contrary to the commonly-

<sup>205</sup> Resenius ad Jus aulicum Canuti, p. 703.
206 Du Cange Gloss, voc. Mancus.

received 'opinion that Henry III. was the first king of England who coined gold A. D. 1297 107. But this opinion, though it hath long and univerfally prevailed, is chiefly founded on the negative argument, "That no English gold coins of greater antiquity have yet been found:" an argument very weak and inconclusive, and ·now quite destroyed by the actual discovery of fome Anglo-Saxon gold coins 108. We have good reason, therefore, to believe the direct testimony of Aelfric, the grammarian, an Anglo-Saxon writer of eminent dignity and great learning; who expressly says,—" That though the Romans had many different names for their coins, the English had only three names for "theirs, viz. mancusses, shillings, and pen-" nies 109." That the Saxons had feveral names of money, besides these, as pounds and marks, we have already feen; these three, therefore, must have been the names of real coins, as distinguished from mere denominations of money. But though we have fufficient evidence in general, that gold coins, and particularly mancusses, were struck by some of our Anglo-Saxon kings, we have no information by which of these kings in particular they were coined; because there are none of those ancient mancusses yet discovered.

<sup>207</sup> Clarke on Coins, p. 373.

Mr. Pegge's Differtations on some Anglo-Saxon Remains.

<sup>109</sup> Aelfric Gram. Saxon. p. 52. Append. Sommer's Saxon Diction.

Weight of the mancus.

We know with the greatest certainty what was the value of the Saxon gold mancus, and may from thence discover very nearly what was its The fame archbishop Aelfric, comweight. monly called the Grammarian, tells us, that there were five pennies in one shilling, thirty pennies in one mancus 110. fore, there was fuch a coin as a filver mancus, which is not probable, it must have weighed 675 Troy grains, equal to fix Saxon shillings, to 30 Saxon pennies, to the eighth part of a Tower pound, and to 7 shillings and a small fraction of our present money. If a gold mancus was to be exchanged for filver, or the value of it paid in filver, 6 Saxon shillings, or 30 Saxon pennies, were to be given for it. If the value of any given weight of gold was to the value 'of an equal weight of filver, as 12 to 1, in this period, as is generally supposed, then the weight of the gold mancus must have been the twelfth part of 675 Troy grains, or 56 Troy grains, or the eighth part of a Tower ounce. This was exactly the weight of a very numerous fet of gold coins, which were current in the middle ages, not only over all Europe, but in many parts of Asia and Africa, though under different names. These were the mancusses or ducats of Italy, Germany, France, Spain, and Holland, the fultani of Constantinople and the East, the chequeens of Barbary, and the sheriffs of Egypt, which were all of the fame weight and value with the Anglo-Saxon mancus ... This identity of the gold coins of fo many different nations is an indication, that there was some commercial intercourse between them, and must have been a great conveniency to merchants.

The ora was the next species of money that is The ora. mentioned in the laws and histories of the Anglo-Saxons; but whether it was a real coin, or only a denomination of money, still remains doubtful. This, as well as the mark, was introduced by the Danes; and the ora was in reality a subdi-46 There were only two vision of the mark. " fubdivisions (says Stiernhöok) of the mark, "viz. the half-mark, and the eighth part, " which was called the ora. Though this last is at present unknown to the English, there is fufficient evidence, that it was in use amongst "them in ancient times, being carried from " hence into their country by the Danes. The " weight of the ora, as I have already observed, " was one ounce, or the eighth part of a " ·mark "2." Arngrim Jonas gives the same account of the origin, weight, or value of the ora 13. If there was fuch a filver coin, there. fore, as the ora, it must have weighed one Tower ounce, or 450 Troy grains, equal to 4 of the larger Saxon shillings, and to 20 Saxon pennies,

<sup>131</sup> Clarke on Coins, p. 293.

<sup>312</sup> Stiernhöok de Jure Suconum, p. 134.

<sup>&</sup>lt;sup>313</sup> Crymogææ, l, 1. c. 8.

and to 4 s. 8½ d. of our present money. If there was no such coin as a silver ora, then they paid for every ora in an account, either 4 Saxon shillings, or 20 Saxon pennies. This continued to be the weight and value of the ora till after the conclusion of this period, as appears from many passages in Doomsday-book 114.

The Anglo-Saxon shilling a real Coin.

There is hardly any species of money more frequently mentioned in the laws and histories of the Anglo-Saxons than the shilling. in shillings that they estimated the mulc's and penalties inflicted by their laws on those who were guilty of certain crimes; and in shillings they fixed the weregelds, or the prices of the lives and limbs of persons of all ranks 115. Payments, and the prices of commodities, were also generally rated in shillings. Notwithstanding this, it was long the universal opinion of antiquaries and historians, that the Anglo-Saxon thilling was a mere denomination of money, and not a real coin 116. This opinion, however, which is founded only on this, that none of these shillings have been yet discovered, is quite improbable, and contrary to the plainest testimony of feveral Anglo-Saxon writers, who certainly knew their own coins. That of archbishop Aelfric, already quoted, is perfectly plain. and ought to be decifive: " The English have " only three names for their coins, mancusses,

<sup>114</sup> Scriptores xv. a Galeo edit. p. 764, 765.

<sup>115</sup> Wilkins Leges Saxon. p. 45, 46.
116 Chronicon Preciosum, p. 40.

"fhillings, and pennies." In the Saxon Bible, the Jewish shekels are sometimes translated by these two words, silver shillings, and sometimes by the word filverings, and fometimes by the word shillings; which plainly indicates, that there was fuch a coin of filver as a shilling, which on some occasions was, by way of eminence, called the filvering, as being the largestfilver coin. The name of this coin, which in Saxon is spelled scilling, is evidently derived from scilicus, the name of a Roman coin of the same weight and value; in imitation of which the Saxon shilling was coined. The very change of the weight of the Saxon shilling from 48 out of the pound of filver to 60, already mentioned, is a proof that it was a real coin, fometimes heavier and fometimes lighter. But whoever defires to fee the arguments drawn out at full length in support of this opinion, "That the "Saxon shilling was a real coin." must consult the learned work quoted below 117.

There is no difficulty in discovering the weight Its weight and value of the Saxon shilling with the greatest certainty and exactness. When 48 of these shillings were coined out of the Tower pound of filver, weighing 5400 Troy grains, each of them must have weighed 1121 of these grains, equal to 5 Saxon pennies, of 22 ½ grains each, and to 1s. 2d. of our present money. When 60 of these shillings were coined out of a Tower pound

of filver, each of them must have weighed 90 Troy grains, equal to 4 Saxon pennies, and to 111 d. of our present money.

The thrimfa.

The thrimfa is another species of money which is fometimes mentioned in the Anglo-Saxon laws, particularly in those of Athelstan; and hath greatly perplexed our antiquaries and historians, some of them making it equal in value to 3 Saxon shillings, and others equal only to Saxon penny; while others frankly confess their ignorance of its value "8. It appears, however, very evident, from an attentive examination of the feveral laws in which it occurs, that the thrimfa was (as its name imports) equal in value to three Saxon pennies. It seems to have been a real coin, contrived as the most convenient fubdivision between the shilling and the penny. When the shilling contained 5 Saxon pennies, the thrimfa was three-fifths of it; and when the shilling contained 4 Saxon pennies, the thrimsa, which remained unaltered, was three-fourths of it. We have examples of both these proportions in the laws of king Athelstan. In one of these laws, which was made in the beginning of his reign, when the shilling was at its primitive value of 5 pennies, 2000 thrimfas, the weregeld of a thane by the law of East-Anglia, are faid to be equal in value to 1200 shillings, the weregeld of a thane by the law of Mercia; from

whence

<sup>118</sup> Spelmanni Gloss. in voc. Thrimsa. Nicolson's Historical Library, p. 44. Brady's Hitt. p. 68. Chron. preciolum, p. 28.

whence it appears, that the thrimfa was threefifths of the shilling 119. In another of these laws, which was made near the end of his reign, when the shilling was brought down in weight and value to 4 Saxon pennies, it is faid, that the weregeld of a ceorl, by the law of East-Anglia. was 266 thrimfas, which make 200 shillings. according to the Mercian law 120. From this law it appears, that the proportion between the thrimfa and the shilling was changed, and that the former was three-fourths of the latter. According to the above account, the weight of the thrimsa must have been 671 Troy grains, equal to 3 Saxon pennies, and to  $8\frac{1}{2}d$ . of our present money; and that 80 thrimfas must have been coined out of a Tower pound of filver. currency of the thrimfa never was univerfal; and it feems to have been coined only for a short time, as it was found to be unnecessary. This is the true reason why it is not mentioned among the names of the Anglo-Saxon coins by archbishop Aelfric, as it had fallen into disuse before his time 124.

There is no kind of money more frequently The Anmentioned in the Anglo-Saxon laws than the pending, pening, peninga, or penny. This was by far the most common, though not (as our antiquaries long imagined) the only coin, that

<sup>19</sup> Somner. Gloff in voc. Thrimfa. Lye's Dictionarium Saxo-120 Wilkins Leges Saxon. p. 71.

L Clarke on Coins, p. 229-236.

was struck by the English princes of this period. The weight and value of the penny remained invariably the same through all the Saxon times, and are both perfectly well known. - It was a small filver coin, of which 240 were coined out of a Tower pound of that metal, each penny weighing 221 Troy grains, equal in weight and value to one of our present silver three-pences, all but 1 1 Troy grain. Any number of the other denominations of money or coins might have been paid in these pennies without a fraction, by giving 240 of them for every pound, 160 for every mark, 30 for every mancus, 20 for every ora, 5 for every larger shilling, 4 for every leffer shilling, and 3 for every thrimsa. The far greatest part of the current cash of England in this period confifted of these small filver pennies; which is the reason that so many of them are still preserved, when almost all the other Saxon coins are lost. In that great scarcity of filver that prevailed over all Europe, from the fall of the Roman empire to the discovery of America, the penny was a very proper fize for the most common current coin: because it was not too large for small payments, nor too small, in sufficient numbers, for the greatest.

Thefceata-

The sceata, which is sometimes mentioned in the Anglo-Saxon laws, was certainly a real coin, both because its name properly signifies, a coin, or piece of money, and because it was too small for a mere denomination. The coin called sceata doth not appear to have been always of the same weight

weight and value; but feems to have been ge. nerally one of the smallest of their current coins; which gave occasion to that form of an oath, which every one who denied a debt in a court of justice was obliged to take,-" I swear " by the name of the living God, that I am not " indebted to N either shilling or sceata, or "their worth;" i. e. I am not owing him either a great fum, like a shilling, which was the largest filver coin, nor a small sum, like the sceata, which was one of the smallest! 122. the laws of Ethelbright, which are the most ancient of the Anglo-Saxon laws, the sceata is often mentioned, and appears to have been a very fmall coin, of which twenty were equal to a shilling; and consequently it weighed only 51 Troy grains 123. But in the laws of king Athelstan, which were made more than three centuries after the former, the sceata is evidently the same coin with the Saxon penny. For the weregeld of a king, in one of these laws, is fixed at 30,000 fceatas, which are faid to be equal to 120 Saxon Now, 30,000 pennies are exactly pounds 124. equal to 125 Saxon pounds; which shews, that if this weregeld was paid, not in actual weight, but in such a number of sceatas or pennies, by tale, then an addition of 5 pounds was to be paid, to make up for the deficiency of weight occasioned by the wear of these pennies. In general, therefore, we may conclude, that during

Wilkins Leges Saxon, p. 64.

<sup>123</sup> Id. p. 5, 6.

the greatest part of this period, the sceata and the penny signified the same coin; and this is no doubt the reason that archbishop Aelfric doth not mention the sceata among the names of the Anglo-Saxon coins, because it was the same with the penny 125.

The Anglo-Saxon penny valuable. Though the Saxon filver penny or sceata was a small coin, it was of considerable value, and would then have purchased as much provisions, or goods of any kind, as five of our shillings will do at present. The price of the best sheep in England, for example, was fixed by the laws of king Athelstan, near the middle of the tenth century, at four of these pennies; for there were only four pennies in the shilling when that law was made 126. By the same law, an ox was only valued at 30, a cow at 20, and a sow at 10, of these pennies.

Halflings, feorthlings, and ftycas. As it would be inconvenient, at present, to have no smaller coins than crown pieces, so it would have been equally inconvenient, in the Saxon times, to have had no coins of less value than those penny-pieces. To prevent this, they coined halflings, or halfpennies of silver, weighing 11 Troy grains, worth about three halfpence of our money; and feorthlings, or the sourth of a penny, weighing 5% Troy grains, worth about three farthings of our money. Both these coins are mentioned in the Saxon gospels; which is a

<sup>&</sup>lt;sup>125</sup> Clarke on **Coins**, **p. 423—430.** <sup>126</sup> Wilkins Leges **Santa**. p. 66.

<sup>.</sup>fufficient

fufficient proof that they had fuch coins when these gospels were translated. But, after all, when many things were fo very cheap, it would still have been inconvenient to have had no coin of less value than the filver farthing; and therefore they coined a brass coin of the value of half a farthing of their money, and of a farthing and a half of ours. These brass coins, which were called stycas, are mentioned also in the Saxon gospels; and a considerable number of them belonging to several Northumbrian kings, have been found, and published 127.

Having thus given an account of the weight Refult of and value of the several denominations of money, and real coins, that were in use among the Anglo-Saxons in the present period, it may not be improper to place the refult of the whole under the eve of the reader in the following table, that the inspection of it may enable him to discover, at one glance, the real weight and value of any fum of money he happens to meet with in the Saxon history.

47 Hickesii Differtat. Epift. p. 182.

Table of the names of the Anglo-Saxon denominations of money, and of real coins; with the weight of each of them in Troy grains, and value in the present money of Great Britain.

| Names.  | Troy grains.   | Present value.   |
|---|--|--|
| The pound, The mark, The mancus of gold, The mancus of filver, The ora, The greater shilling, The smaller shilling, The thrimsa, The penny and sceata, The halssing, The feorthling, The styca, a brass coin, | 5400<br>3600<br>56<br>675<br>450<br>112½<br>90<br>67½<br>22½<br>11 | £. s. d. q. 2 16 3 1 17 9 7 0 1 7 0 1 4 8 1 1 2 11 1 8 2 2 3 1 1½ 3 1½ |

Foreign gold coins' current in England.

Besides their own coins, those of all the other nations of Europe with whom they had any commerce, were current among the Anglo-Saxons in the present period. The gold coins that were current in England, and indeed over all Europe, for some ages before the Norman conquest, were of these three kinds:—1. The old Byzantine solidi, commonly called Byzants;—2. the most ancient frank solidi;—3. the lesser Frank solidi of twelve-pence 128. Though the Byzants were coined at Constantinople, or Byzantium, from whence they derived their name; yet they were well known in England,

128 Clarke on Coins, p. 246.

and

and great payments were often made in Byzantines. Thus the famous St. Dunstan purchased the estate of Hindon in Middlesex of king Ed. gar, for 200 Byzantines 129. Out of the Greek pound of gold (which was the same with the Tower pound) 72 Byzantines were coined, each weighing 73 Troy grains, and worth 40 Saxon pennies, 8 Saxon shillings, and o shillings and four-pence halfpenny of our present money 130. Few coins ever had a longer or more universal currency than these Byzantines, having been current from the very beginning to the end of the Eastern empire, not only in all its provinces, but also in all those countries which had been provinces of the Western empire, and amongst others in Britain 131. The ancient Frank folidus was the fame in weight and value with the Saxon mancus already described. The lesser Frank folidus was worth no more than twelve Saxon pennies, or two shillings and ten-pence of our present money 132. It was from the use of this leffer Frank folidus that the present division of our money-pound into 20 shillings, each shilling containing 12 pence, was introduced, fides these gold coins, there were also some for reign filver coins current in England in this period; but a more minute enumeration is unneceffary, and would be tedious.

<sup>129</sup> Camden's Remains, p. 182.

<sup>130</sup> Leges Salicz, tit. 47. § 4. Cod. Theod. l. 12. tit. 7. Cod. Juftin. l. 10. tit. 70.

131 Lindenbrog. Gloff. voce Solidus.

<sup>132</sup> Clarke on Coins, p. 329.

Incrementum paid in the Saxon times.

Though coins may be of the legal weight when they are struck, they are apt to lose something of that weight by long currency. To make up this deficiency of weight occasioned by wearing, it was a custom, probably a law, among the Anglo-Saxons, when they paid a fum of money by tale, to pay one twenty-fourth part more than the nominal fum. For example, though there were only 48 Saxon shillings coined out of a pound of filver, yet when a merchant paid a debt of one pound in shillings that had been some time in the circle, he paid 50 of these shillings instead of 48. This is the reason that the same mulct or fine that is called two pounds in one law, is called one hundred shillings in another; four additional shillings being paid to make up for the presumed deficiency in weight 133. When a debt of one pound was paid in pennies, which were by far the most common coins, 250 of these pennies were paid instead of 240; which were the real number coined out of a pound. Thus the weregeld of a king is declared to be 30,000 pennies, or 120 pounds; but 30,000 pennies are really 125 pounds; because 5 pounds (or the twentyfourth part of the whole sum) were paid to make up the deficiency of weight in the current pennies 134. When any commodities are exceedingly fcarce and valuable, as gold and filver were in the ages we are now examining, men are very

<sup>23</sup> Wilkins Leges Saxon. p. 35. 18.

<sup>734</sup> Id. p. 72.

anxious not to be defrauded of the smallest part of them to which they are entitled.

As the weight is one capital confideration in Finenessof the affair of coins; fo their fineness, or the real coins. proportion of pure gold, or pure filver, in them, is another. It was foon discovered, that a small mixture of some baser metal, commonly called alloy with gold and filver in coins, gave them an additional hardness, and made them more durable. This therefore was admitted; but the greatest care was taken to ascertain the proportion between the pure gold or filver and the alloy, with the most minute exactness. The standard of the Anglo-Saxon money, as found by trials made upon their coins, was nine parts of pure filver, and one part of copper; and very severe penalties. were inflicted by their laws on those mint-masters who made money of a baser kind. By a law of Athelstan, a monetary who coined money below. the legal standard, either in weight or fineness, was to have his right hand cut off, and nailed upon the door of his mint; but by a posterior one of Ethelred, those who were guilty of this crime were to be put to death 255. All coins that were agreeable to the legal standard in these two respects, of weight and fineness, were declared by law to be the current coins of the kingdom; and none were permitted to refuse them in payments.

Though their weight and purity are the two Art of capital confiderations in the affair of coins; yet coining.

wilkins Leges Saxon. p. 59-118.

the legends and impresses which they bear, and the degrees of art and elegance with which they are fabricated, merit fome attention in every period from the antiquary and historian. The art of coining money was in a very imperfect state among the Anglo-Saxons. This is evident from the inspection of their silver pennies, or the plates of them, which have been published in the works quoted below 136. These pennies are very thin; and the relievo of the letters and figures upon them very low and faint. On one fide they commonly bear the prince's head by whose authority they were coined, with his name and his title in Latin (REX), and in a few instances in Saxon (Cyning). The letters are chiefly Roman, with a mixture of Saxon, and for the most part very rudely formed. The reverses are various; but many of them contain only the names of the mint-master, and of the city where they were coined. For the fatisfaction of fuch readers as have not an opportunity of viewing these coins, or the tables of them which have been published, two of the most ancient, and one of the most modern of them, are engraved on the plate of the map in the Appendix, Fig. 1, 2, 3.

Description of Edwin's penny. Fig. 1. is a penny of Edwin 137, the first Christian king of Northumberland, and most probably the founder of the city of Edinburgh, who flourished

<sup>135</sup> Camden Britan, vol. 1. Introduc. p. 165-203. Hickes Thefaur. D. ffertat. Fpift. p. 161-182.

<sup>\*37</sup> This is controverted by Mr. Pegge, Differtation 2.

from A. D. 617 to A. D. 633. On one fide the king's head, crowned with the inscrip EDPIN. REX. A.; in which all the letters Roman except the Saxon P(w). On the revis a cross in the centre (a proof that Edwin embraced Christianity when this coin was strucwith this inscription, SEFWEL ON EOFER; wh signifies Siswel (the name of the mint master) York.

The second is a penny of Adulf, who was k of the East-Angles A. D. 664. On one side the king's head, with this inscription, AUDI FIUS PRISIN. Several explanations have be given of the last of these words, but none of the are without difficulties. On the reverse i cross erected upon a globe, with a serpent hasing as lifeless on the tranverse of the cross, this inscription, VICTURIA ADULFO.

The last is a penny of king Harold, who in the battle of Hastings, and was succeeded William the Conqueror. On one side is a scep and the king's head crowned, with HAROLD RANGL. On the reverse the word PAX in centre, and around it VLFGEAT ON GLE; wh is Wlfgeat (the name of the mint-master) Glocester.

It is quite impossible to discover, with a degree of certainty, the quantity of current c in England in this period. On some occasic very considerable sums are mentioned.

138 Clarke on Coins, p. 417.

ſn

small kingdom of Kent is faid to have paid to Ina king of Wessex, A. D. 694, no less than thirty thousand pounds, equal in quantity of filver to £, 84,375 of our present money, and in value and efficacy to more than eight millions This fum is fo enormous for fo fmall a territory, that some mistake must certainly have been committed by the transcribers of the Saxon chronicle; and therefore no inference can be drawn from this passage. If a historian may be allowed to hazard a conjecture, I should suppose, that punda (pounds) had been inferted by a mistake instead of peninga (pennies), which was probably the true reading. For Ina's quarrel with the people of Kent was, that they had killed Mul, the brother of Ceadwalla, king of Wessex, his immediate predecessor; and therefore all that he could demand from them, by the established laws of the heptarchy, was the payment of the weregeld of a king, which was 30,000 pennies 140. Even this fum (£ 351: 11: 3 of our money), trifling as it may appear to us, would not be eafily paid by the small kingdom of Kent, after it had been three times plundered by the West-Saxon armies in the space of eight Though Alfred the Great was one of the richest of our Anglo-Saxon kings, he bequeathed no more by his last will than £ 500 to each of his two fons, and f 100 to each of his three daughters 141. This was no more than £ 1406: 5:0

<sup>139</sup> Chron. Saxon. p. 48. 140 Id. ibid.

<sup>141</sup> Testamentum Ælfredi, apud Affer. p. 23.

of our money to a king's fon, and £ 281: 5: to a king's daughter: a sufficient proof of the great scarcity of money in England in the at of Alfred the Great. Nor was money m plentiful in France at that time than it was England; for Charles the Bald king of Fran: who was cotemporary with Alfred, when I meditated an expedition into Italy A. D. 875. feize the Imperial crown, could raise no n money in his whole kingdom than 10,000 ma or £ 18,375 sterling 142. The cash of Eng feems to have increased confiderably in course of the tenth century, in the reign Edward the Elder, Athelstan, and Edgar 1 Peaceable, who were great encouragers of for i trade. This enabled the English to pay prodigious subsidies to the Danes in the u tunate reign of Ethelred the Unready; whi twenty three years, from A.D. 991 to 1014, amounted to no less than £ 167,0 Saxon money, equal in quantity of filv £ 469,687: 10: 0 sterling 143. It appears, ever, that they were so much exhausted ar poverished by these payments, that they obliged to submit to the Danish yoke, only means of preferving themselves and country from ruin. Upon the whole, we good reason to believe, that there was n fiftieth part of the cash in England, at a time, during this period which we are n

<sup>242</sup> Boulainvilliers, p. 114. 243 Spelman Gloff. voce 1

lineating, that is in it at present; and that this observation might be extended to almost every other country in Europe.

Whether the Scots, Picts, and Britons coined money or not in this period.

As no coins of the kings of the Scots, Picts, or Welsh, who flourished in this period, have been discovered, it hath been generally believed, that none of these princes coined any money. But this is very improbable on many accounts. The low countries of Scotland to the fouth of the frith of Forth, had been occupied by a colony of Saxons under Octa and Ebessa in the fifth century, and became a part of the kingdom of Northumberland about the middle of the fixth. In this flate these countries continued, both inhabited by Saxons and governed by Saxon princes, who coined money, to the fall of the Northumbrian kingdom about the beginning of the tenth century. Now it is hardly possible, that the Scots and Picts, who were such near neighbours to the Saxons for fo many ages, and had so much intercourse with them, both of a friendly and hostile nature, could remain ignorant of the use of money, and the art of coining it. At least, when the Scots kings obtained the dominion of the country between the Forth and Tweed, about the middle of the tenth century, they must have learned from their Saxon subjects the art of coining money, and must have exercifed it as a part of their prerogative. money we may be certain was not very plentiful, and therefore it hath totally disappeared. still more improbable, that the Britons, after they retired

retired into Wales, were ignorant of the use: art of coining money, when their ancestors provincial Britons were fo well acquainted vi both. It appears evidently from many of t laws, that the Welsh princes of this period | actually coin money. By one of these laws, coining of money is declared to be one of four unalienable prerogatives of the kings Wales 144: a ridiculous declaration, if it known that no money was ever coined in Wa The kings of England imposed a certain tribut the kings of Wales, part of which was to paid in money; which they never would done, if they had known that these princes no money of their own. The salaries of great officers in the courts of the kings of V were paid in money; and the prices of all modities were rated by the laws of Wale money. Nay, in these laws, both gold filver coins are directly mentioned; which is - tainly a much stronger evidence that there fuch coins, than the bare disappearance of is that they never existed 145. But though we good reason to believe, from these and other testimonies which might be produced their laws and history, that the Welsh prince this period did coin money; yet we have reason to suppose that their coins were very tiful, when those of their richer neighbours Anglo Saxons, were fo scarce. The sma

<sup>144</sup> Leges Wallicæ, p. 71.

<sup>145</sup> ld. p. :

of the number of these Welsh coins, the injuries of time, wars, and revolutions, and the long subjection of that country to the crown of England, are the true reasons why all these coins have disappeared; though it is not impossible that some of them may be yet discovered.

Prices of commo-

When money was so scarce in all parts of Britain, England not excepted, we may be certain that the prices of commodities in general, and particularly of such as were plentiful, would be very low. Of this we have the clearest positive evidence, in the few remaining monuments of those ancient times in which the prices of various. commodities are mentioned. How amazingly low, for example, was the price of land? Some very clear evidences have already been produced. to which many more might be added, to prove. that the most common price of an acre of land, of the very best quality in the Anglo-Saxon times, was no more than fixteen Saxon pennies, or about four shillings of our money. Must it not appear incredible to us, that our ancestors, about eight or nine hundred years ago, paid as much money for four fheep as for an acre of the best arable land? This very strange, but well-attested fact, is not only a proof of the scarcity of money and of the low state of agriculture; but seems to indicate a more scanty population in those times than is commonly imagined: for hardly any thing but a great want of people to occupy the country could have made land of fo little value in proportion to other things. By the Anglo-Saxon

Saxon laws, certain prices were fet upor animals, men themselves not excepted, viwere to be paid by those who destroyed thand these were no doubt the same prices for visually purchased in markets. In the laws of Ethelred the Unriwhich were made near the end of the tentibeginning of the eleventh century, are the lowing prices; which we shall give bot Saxon and Sterling money 145.

|                    | ,        | Saxon. |    |    | Stei |   |
|--------------------|----------|--------|----|----|------|---|
| Price              |          | £.     | s. | d. | £.   | • |
| Of a man or slave, | -        | 1      | 0  | 0  | 2    | I |
| Of a horse, -      | · • •    | 1      | 30 | 0  | I    | 1 |
| Of a mare or colt, | -        | 1      | 20 | 0  | I    |   |
| Of an ass or mule, | -        |        | 12 | 0  |      | 1 |
| Of an ox,          | _        | 1      | 6  | 0  | ľ    |   |
| Of a cow, -        | <b>~</b> | 1      | 5  | 4  |      |   |
| Of a fwine,        | -        | · ·    | T. | 3  | 1    |   |
| Of a sheep, -      | -        | ]      | Ţ  | 0  | 1    |   |
| Of a goat,         | •        | ١      |    | 2  | l    |   |

From the above table it plainly appears, t Anglo-Saxon, in the reign of king Et could have purchased twenty horses, or or mules, or oxen, or cows, or swine, or or goats, to say nothing of men, for th quantity of silver that an Englishman mu pay for one of these animals of the mide This seems to be as near as possible the tr portion between the value of money in sent times, and of those which we a

146 Wilkins Leges Saxon. p. 126.

examining, in the purchase of these most necessary and useful animals, and of all kinds of provisions, except in times of famine. In some other things, however, the proportion was very different. the purchase of land, for example, money was several hundred times more valuable than it is at prefent; but in the purchase of books, it was not really of so great value as it is at this moment. hath the value of the former increased by the improvements of agriculture, and the increase of trade and population, and fo much hath the pecuniary value of the latter decreased by the most useful inventions of paper and printing; by which books are multiplied almost ad infinitum. Such of our readers as defire to see a more full and minute enumeration of the prices of animals, and of all their members, in this period (from the head of a king to the tail of a cat), may confult the work quoted below; which will fuggest a thousand reflections concerning the different estimations of things, and the different tastes and desires of mankind in different circumstances 147. How much, for example, must we be furprifed to fee, that by the established laws of one part of this island, and most probably of the whole, the price of a hawk, or of a grayhound, was once the very same with the price of a man; and that there was a time, when the robbing a hawk's nest was as great a crime in the eye of the law, and as severely punished, as the murder of a christian 148 ?

147 Leges Wallicæ, p. 230-279.

48 Id. ibid.

## HISTORY

OF

## GREAT BRITAI

## в о о к и.

## CHAP. VII.

The history of the manners, virtues, vices, re able customs, language, dress, diet, and sions, of the people of Great Britain, fre arrival of the Saxons, A.D. 449, to the le of William duke of Normandy, A.D. 1066.

THE honour and happiness of natio well as of particular persons, depend on their manners than on their situation ar cumstances. An active, brave, intelligen virtuous people, cannot be contemptible condition, nor unhappy in any habitab mate. Such a people, if they do not their manners, will soon improve their c stances, and convert the most unhospital serts, if they are not naturally incapable

getation, into pleasant and fertile fields, crowded with inhabitants, and adorned with cities, towns, and villages. We need look no further than to our own American colonies for the most agreeable and convincing evidence of the truth of this affertion. Those countries which were, not very long ago, covered with almost impenetrable forest, the haunts of wild beasts and naked savages, are now become fertile, rich, and populous provinces, and are daily improving in all these particulars. On the other hand, nations corrupted by long and great prosperity, become luxurious, effeminate, and licentious in their manners, are objects of contempt and pity in the most flourishing circumstances. peevish, and discontented, amidst the greatest affluence, infatiable in their avarice, unbounded in their ambition, they are on the brink of ruin, when they feem to have attained the pinnacle of human grandeur. History affords too many examples of mighty nations, whose destruction hath been occasioned by the corruption of their manners, and who have been ruined by their own follies and vices, rather than by the arms of their enemies. For this, and many other reasons, the history of the prevailing character and reigning manners of a nation, in every period, is both the most useful and amusing part of its history, and merits the most particular attention.

People of Britain of two kinds Great Britain, in this period, was inhabited by feveral distinct nations, which formed so many

many different states and kingdoms. All t nations, however, with respect to their mann customs, languages, &c. may be divided these two classes, viz. 1. The posterity of ancient Britons, who were left in the peace possession of the whole island by the Romans their departure; and who continued in the session of Wales, and the far greatest part Scotland, to the end of this period. For tho these Britons were divided into different sta and unhappily engaged in war against each otl their national characters, manners, languages, were very much the same. 2. The several tions who came from Germany and Scandina and made conquests and procured settlement Britain, in the course of this prriod. For tho these nations were called by different names, Angles, Jutes, Saxons, and Danes, they were descended from the same origin, spoke the sa language, and had the fame national manners: customs.

The manners, &c. of the ancient Britons a Caledonians, the original inhabitants of t island, have been so fully delineated in the venth chapter of the first book of this work, t it will not be necessary to give a minute detail those of their posterity, who form the first these two classes, in the present period. It wo be impossible to do this, without repeating w hath been already said on these subjects. I the people of Wales, and of the highlands Scotland, the genuine descendants of the anci Vol. IV.

Britons and Caledonians, appear to have had the fame manners and national character in this as in the preceding period; and both these nations have been very remarkable for their tenacious adherence to the customs of their ancestors through a long succession of ages. This hath been owing,—to their pride of their antiquity,—to their national animosity against their nearest neighbours, kept constantly alive by mutual injuries,—to the nature of their country,—and to their want of commerce, or other intercourse with foreign nations; and not—to their want of capacity for improvement.

Manners of the Anglo saxons and Danes the chief fubject of this chapter.

This is the first opportunity we have had of examining the manners, &c. of the fecond of the above classes, the nations who came from Germany and Scandinavia, and fettled in Britain. in the course of this period. This must therefore be the chief subject of the present chapter. A curious and interesting subject, which merits a most careful and attentive investigation! For the far greatest part of the present inhabitants of England, and even of the fouth-east parts of Scotland, being descended from those Scandinavian and German' nations, must wish to see a distinct and faithful picture of their remote anceftors, whose blood is still flowing in their veins, whom they still resemble in their persons, and from whom they derive many remarkable peculiarities in their national character and manners. In drawing this picture, a facred regard to truth (which I have spared no pains to discover) hath been

been my only guide; and this shall be my onl apology to those who think it not so fair, an free from blemishes, as they expected. Or Anglo Saxon and Danish ancestors must indee appear to great disadvantage in many respects if they are compared with their posterity in the present age, who have been so much enlightened improved, and polished, by the discoveries of later ages, especially since the revival of learning and the reformation of religion. But they we very well bear a comparison with their cotemporaries, in the other nations of Europe; with who alone they ought to be compared.

We have no account of any remarkable changing the climate of Great Britain in the course this period (as we had in the former, that course much affect the persons or manners of its is habitants. We hear indeed of several plague which raged with great violence, and swept aw great numbers of men, as well as of other as mals; but these do not seem to have been me frequent, or more destructive, in this than other periods of equal length. Famines inde were both very frequent and very severe in the ages; but these were rather owing to the imp sect state of agriculture, than to any extraording inclemency of the seasons.

The face of the country suffered a very gr and fatal change after the departure of the F mans. Many fine towns, villages, and count seats, were reduced to ruins by the incessant a destructive wars of the Scots, Picts, Saxons, a

U 2 Dan

Danes; great numbers of gardens, orchards, and well cultivated fields, had their fences broken down, and lay neglected; and the whole country, in one word, wore a dreary uncomfortable aspect during a great part of this period; which was partly the consequence, and partly the cause, of several impersections in the characters of its inhabitants.

Persons of the Anglo-Saxons.

The Anglo-Saxons, and Danes, who came from Germany and Scandinavia, and fettled in Britain. are described by all the ancient writers who were acquainted with them, as remarkably tall, strong, and robust in their persons. This advantage they derived from their ancestors, and communicated to their posterity. For all the Greek and Roman authors who speak of the ancient Germans, the ancestors of the Anglo-Saxons, represent them as fuperior to all the rest of mankind in stature<sup>2</sup>. Nor did their posterity degenerate in this respect after their settlement in this island, but still continued to be remarkable among the nations of Europe for the largeness of their limbs and height of their stature; but still more remarkable for the elegance of their shape, the fairness of their complexions, and fineness of their hair?. These were the three things which attracted the notice and excited the admiration of Gregory the Great, when he beheld fome English

Historia Gildæ, et Epistola Gildæ passim-

<sup>&</sup>lt;sup>2</sup>Cæfar, l. 1. c. 39. Mela, l. 3. c. 3. Columella, l. 3. c. 8. Vegetius, l. 1. c. 1. Strabo, l. 7. p. 290.

Bedæ Hift. Ecclef. 1. 2. c. 1. Alcuin. apud Gale, t. 1. p. 701.

youths exposed to fale in the market-place Rome. He was so much struck with the beau of their persons, that when he was told, that th were named English (Anglos), and that they as their countrymen were not yet converted Christianity, he broke out into this exclamation "How lamentable is it, that the prince of dar " ness should have such beautiful subjects, a " that a nation fo amiable in their bodies shou " have none of the charms of divine grace "their fouls! Their form is truly angelic, a "they are fit to be the companions of the ang " in heaven "!" We meet with several example in the writers of this period, of English you preserved from death on account of the bear of their persons, after they had been condemn by their enemies, and were on the point of be executed 5: a fufficient proof, that there m have been fomething uncommonly engaging the aspect and form of these youths, which m fo strong an impression on the hearts of enen no way famous for tenderness or human Their hair, as well as their complexions, w generally fair; but in various degrees; those the Danes, who chiefly resided in the kingd of Northumberland, being frequently Their eyes, which were commonly blue, are to have had fomething peculiarly stern and timidating in them when they were inflat

<sup>4</sup> Bedæ Hist. Eccles. 1. 2. c. 1. 5 Eddius Vita Wilfredi, 6 Cluver. p. 96.

with anger? Like the ancient Germans, from whom they were descended, and to whom they bore a very great resemblance in their persons, they were more capable of bearing hunger and cold than thirst and heat. When the persons of the males among the Anglo-Saxons were so agreeable in their form, we may be almost certain, that those of their semales were still more sair and beautiful. Many evidences of this might be produced from books; but this will not be thought necessary by those who have the pleasure of conversing daily with their amiable daughters, who are not excelled in personal charms by any women in the world.

Longevity of the Anglo-Saxons,

As good health and long life depend very much on the natural foundness and vigour of the body, and the right configuration of its various parts, we have reason to presume, that many of the Anglo-Saxons enjoyed a great degree of health, and that some of them prolonged their lives to an uncommon date. Of this last we meet with several examples in the remaining monuments of their history; from which the following is felected as one of the most remarkable and best attested. When the famous Turketul. who had been chancellor of England, and one of the greatest warriors and statesmen of his time, retired from the world, and became abbot of Croiland, he found five very aged monks in that monastery, to whom he paid particular at-

<sup>7</sup> Pittoulur, t. z. p. 298. Tacit, de Morib. German. C-4; tention.

tention. Father Clarenbald, the eldest of th monks, died A. D. 973, after he had comple the 168th year of his age; the second, who named Father Swarling, died that fame year. the age of 142; the third, who was called Fai Turgar, died the year after, in the 115th year his age. The two other monks, named Br and sije, died about the same time: and tho their ages were not exactly known; yet it car be supposed that they were much younger t Father Turgar; because they had both seen old abbey of Croiland, which had been destre by the Danes A. D. 870. These facts are rel with much confidence, and many other circ stances, by Ingulphus, who was also abbo Croiland, and wrote from the historical regist that abbey %.

It is much easier to form a judgment of bodily than of the mental endowments of people. The former manifest themselves mere instinct, and are visible to every eye the latter require much culture to unfold render them conspicuous. We have no rehowever, to suspect, that the Anglo-S were naturally defective in genius, or in at the faculties of their minds; though the undarkness and ignorance of those ages in they lived, prevented the cultivation of genius and the improvement of their sac Some few of them, as Aldhelm, Beda, I

9 Ingulphi Hist. p. 505.

Alfred the Great, &c. were endowed with such an uncommon degree of genius, and strength of mind, that they overcame, in a great measure, all the disadvantages of their situation, and shone with a lustre far superior to their cotemporaries. It is certainly no slight presumption, that the people of England, in those times, enjoyed their full proportion of genius, that the three most learned and ingenious men that appeared in Europe in the space of fix centuries were Englishmen, viz. Bede, Alcuin, and Alfred.

Anglo-Saxon authors give an untavourable character of their countrymen.

A writer who wishes to draw an agreeable picture of the dispositions, manners, and moral characters, of the Anglo-Saxons, will find very few materials for that purpose in their own cotemporary writers. This I may prefume to fay with some assurance, as I have perused every remaining monument of those times that I could procure, with a direct view to this object, with very little fuccess. For though those ancient authors exceed all the bounds of truth and probability, in heaping the most extravagant praises on certain favourite faints, and a few great benefactors to the church, they are very far from giving a favourable character of their countrymen in general, especially of the laity. On the contrary, they frequently paint them in the most odious colours, and represent them as a people destitute of every virtue, and stained with every vice. give many examples of this would be difagreeable: the following short one, translated from a Saxon fermon, preached by one of their own bishops ' bishops A. D. 1012, will be a sufficient specim of their way of painting the manners of th countrymen. "It cannot be denied, for it se too evident, that this nation is plunged i se innumerable crimes and vices; as covete 66 nefs, theft, robbery, gluttony, heather " impurities, fornications, adulteries, of plottings, treacheries, treasons, lyings, " juries, cruelties, murders, parricides.-" far greatest part of the people of this coun 44 as I have already faid, are deplorably corrul "in their manners, and become murder " parricides, priest-killers, monastery-ha "violators of facred orders, false swearers, " states, betrayers of their masters, thieves, " bers, and plunderers. Many of the wo " also are whores, adulteresses, child-murde and witches. In a word, it is impossible e " to number or give names to all their wi and flagitious deeds "." A horrid and ft ing picture! but it is probably much more formed than the original. For there have ecclesiastics in all ages, who delighted to de with vehemence against the vices of their and countries, and when they were heated their favourite subject, have loaded them every crime their imaginations could ir without a very scrupulous regard to truth. good bishop Lupus, the author of the fermon, seems to have been one of this s

10 Hickesii Dissertat. Epist. p. 104, 105.

It is a misfortune that we have no means of viewing the characters of our Anglo-Saxon ancestors, but through the dark medium presented to us by bigotted and gloomy monks, who were the only writers of those times. For as those monks could perceive no vices in their patrons, who were regularly conveyed to heaven in the arms of angels; so they could discover no virtues in their opposers, who were as constantly dispatched to hell in the claws of devils; and therefore their representations of the characters, either of their friends or enemies, are far from meriting an implicit faith.

Their piety tinctured with fuperfiction.

A devout regard to facred things, and the offices of religion, may be justly reckoned among the virtues of the Anglo-Saxons, after their conversion to Christianity. Of this, if it were necessary, innumerable evidences might be produced. It must, however, be confessed, that their piety was not of the purest kind, but was tinctured with the abfurd and wretched superstitions of the ages in which they flourished; for which they are rather to be pitied than reproached. But their submitting to the expences, pains, and labours, with which their superstitious observances were attended, is at least an evidence, that they were disposed to have been religious if they had been right instructed. It may not therefore be improper, in this place, to take a short view of some of those things which are most remarkable in the religious principles and practices of the Anglo-Saxons,

The

The English, in this period, were very remain able for their extravagant fondness for the n nastic life; which was universally esteemed t furest road to heaven. This fondness for endi their days in those seats of sloth and superstitic not only prevailed among the clergy, and perfe of inferior stations, but those in the highest rai of life were fo much infected with it, that fewer than ten kings, and eleven queens, amo the Anglo-Saxons, besides nobles without m ber, in the course of this period, abandoned world, and retired into monasteries. This nicious infatuation is feverely censured. bitterly lamented, by venerable Bede, as dest tive to his country, by depriving it of its go nors and protectors". But almost all the o monks and clergy acted a very different 1 and employed a thousand arts to perfuade k and nobles to build and enrich This, they affured them, was the most effectual of obtaining the pardon of all their fins, f ing the divine favour, and procuring all ma of bleffings from heaven.

When earl Alwine, who was the greatest richest man in England in the reign of Edga Peaceable, consulted St. Oswald, bisho York, what he should do to obtain the pard his sins; the pious prelate made him the fing eloquent harangue: "I beseech your stency to believe, that those holy men who

H Bedæ Epist. ad Egberctum. p. 309, 310.

" retired from the world, and fpend their days in poverty and prayer, are the greatest favour-" ites of Heaven, and the greatest blessings to "the world. It is by their merits that the se divine judgments are averted and changed: "that plagues and famines are removed; that " healthful feafons and plentiful harvests are " procured; that states and kingdoms are goer verned; that prisons are opened, captives de-" livered, fhipwrecks prevented, the " ftrengthened, and the fick healed: that I may " fay all in one word, it is by their merits that "this world, fo full of wickedness, is preserved " from immediate ruin and destruction. I in-" treat you therefore, my dear fon, if you have any place in your estate fit for that purpose, 44 that you immediately build a monastery, and " fill it with holy monks, 'whose prayers will " fupply all your defects, and expiate all your " crimes 12." The building of Ramsey abbey was the confequence of this fine speech. clergy in this period constantly inculcated upon the rich, that the world was near an end; and the day of judgment at hand; which procured many donations to the church, as appears from the charters still extant, beginning with these words:--" fince the end of the world is at hand," or words to that purpose 13. What was given by rich men to monasteries, was represented by the monks as contributing greatly to the future

<sup>&</sup>lt;sup>13</sup> Hikoria Ramsiens p. 397. <sup>13</sup> Hickesii Dissertat. Epist. p. 77. repose

repose of the souls of those who gave it, an their friends: from whence it became a com practice for all men who had any sense of reli or concern for their falvation, to bequea share of their estates at least to their own sou it was called when they gave it to a churc monastery 14. "King Æthelwulf (says Asse. 44 like a wife man, made his testament in sing, and divided his estate between his se and his children: what he gave to his chi « I need not mention; what he gave to his se fonl was as follows," &c. &c. The n were at great pains to persuade rich men t come monks themselves, or to make for their children monks, by which they preat accessions both of wealth and credit when they got possession of their persons were certain of their estates. When they not prevail with great men to abandon the during life, they persuaded them, that it be of great benefit to their fouls to have bodies buried in a monastery near the re fome famous faint; a privilege which cou be procured but for a very valuable cor tion 15. It was also a common practice in times, for monasteries to grant to some man one of their estates during his own life condition that it should revert to the mo at his death, accompanied by fuch anothe

<sup>\*4</sup> Affer Vita Ælfredi, p. 4.

<sup>35</sup> Histor, Ramsien. p. 460. Hist. Eliens. p. 470.

of his family for the good of his foul. Thus did they circumvent, by applying to their covetousness, those whom they could not delude by other means 16. In a word, there were very few in those times who had either any hopes of heaven or fears of hell, who did not leave a share of their wealth to some church or monastery. infatiably covetous were the English clergy of this period, that they were not ashamed to boast of the most infamous impositions on the unhappy laity, as pious and meritorious actions, when they contributed to enrich the church. extravagant praises are bestowed by the monkish writers on Ætheric, bishop of Dorchester, in the reign of king Canute, for his dexterous management, in making a Danish nobleman drunk, and buying a fine estate from him for a mere trifle when he was in that condition; because the holy bishop (who deserved to have been severely punished for his knavery) granted that estate to the abbey of Ramsey 17? By, these, and various other means, fuch torrents of wealth flowed into the church in the course of this period, that before the end of it, the clergy were in possession of much more than one third of the lands of England, besides the tithes of the whole; and of great wealth in money, plate, and moveables of all kinds.

Fond of pilgrimages, The Anglo-Saxons in this period placed much of their religion in performing pilgrimages to

16 Hift. Eliens. p. 458.

Jerusalem.

Jerusalem, Rome, and other places, both at home and abroad, that had obtained the reputation of extraordinary fanctity. These pilgrimages. especially to Rome, were enjoined upon sinners as the most satisfactory penances for the greatest crimes, and recommended to faints as the most acceptable fervices to God. Few pious persons of any rank in those times could die in peace, or think themselves fure of heaven, till they had kissed the pope's toe, and visited the pretended fepulchres of St. Peter and St. Paul at Rome. "I had been told (fays Canute the Great), that 46 the apostle Peter had received great authority from the Lord, and carried the keys of heaven; and therefore I thought it absolutely necessary so to fecure his favour by a pilgrimage to « Rome 18." For fuch reasons, kings, queens, nobles, prelates, monks, nuns, faints, and finners, wife men, and fools, were impatient to undertake these religious journies; and all the roads between Rome and England were constantly crowded with English pilgrims. It appears indeed, that the morals of these superstitious vagabonds, especially of the ladies, were not much improved by these peregrinations. Boniface, archbishop of Mentz, an Englishman, in a letter which he wrote to Cuthbert archbishop of Canterbury, A. D. 745, exhorts him,-" to prevent fuch great numbers " of English nuns from going on pilgrimages to « Rome; because so many of them lose their

" virtue

<sup>28</sup> Spelman. Concil. Britan. t. 1. p. 535.

" virtue before they return, that there is hardly
" a city or town in Lombardy, France, or Gaul,
" in which there are not some English women
" who live by prostitution, to the great reproach
" of your church "." It is not improbable, that
these ladies, being certain of a plenary remission
of all their sins when they arrived at their journey's end, might think there could be no great
harm in adding a little to the number of them by
the way.

Great yeneration for faints and relics.

An excessive veneration for faints and relica was another remarkable circumstance in the religious principles and practices of the English of this period. William of Malmfbury represents it as the peculiar glory of England in the Anglo-Saxon times, that it abounded more in faints and relics than any other country. "What shall I say of all our holy bishops, hermits, and abbots? " Is not this whole country so glorious and refulegent with relics, that you can hardly enter a " village of any note, without hearing of fome " new faint, though the names of many of our English saints have perished for want of writ-\* ings \* ?" There never was a time in which honours and riches were fo much admired and coveted, as old rags, rotten bones, and rufty nails, &c. were admired and coveted by the religious of this period. These were sent by the greatest princes to each other as the most vahuable presents, preserved by churches and

<sup>29</sup> Spelman, Concil. Britan. t. 1, p. 241. 20 W. Malmf. p. 57monafteries

monasteries as their most inestimable treasur deposited in caskets adorned with gold and r cious stones, and were never viewed with being adored. " At the death of abbot Tur "tul (fays Ingulphus), A. D. 975, the abbey " Croiland was very rich in relics, which i holy abbot had received from Henry empe of Germany, Hugh king of France, Lo of Aquitain, and many other dul earls, nobles, and prelates, when he chancellor of England. Among these he "the greatest veneration for a thumb of er apostle St. Bartholomew, which he consta " carried about him, and with which he fig himself in all times of dangers, tempelts, " thunders. This most precious relic had ! referred to the emperor by the duke of B "ventum when he knighted him, and by er emperor to Turketul while he was chance "He had also a lock of the hairs of Mary "mother of God, which the king of France se given him inclosed in a box of gold; a bone of St. Leodegarius the bishop and es tyr, which he had received from the prin "Aquitain "." So great was the rage for in this period, especially among the clergy, they made no scruple of being guilty of robbery, or almost any crime, to get them their possession; and when a monk had the terity to steal the little finger of some famous

21 Ingulphi Hift. p. 505.

Vol. IV.

X

from another monastery, he was esteemed the greatest and happiest of men among his brethren 22. If real relics could not be procured, false ones were substituted in their room, and exposed as objects of veneration to the deluded multitudes, without remorse or shame. Still further to increase their veneration for this kind of trumpery, a thousand improbable tales of miracles performed by relics were invented by the monks, and swallowed by the people without the least examination 23.

Fondness for plaimody.

The public worship of the Anglo-Saxons, and of feveral other nations in this period, confifted chiefly in pfalmody; in which both the clergy and laity took much delight. In some cathedrals and larger monasteries, this exercise was , continued both night and day without intermission, by a constant succession of priests and fingers, with whom the laity occasionally " Both the ears and minds (fays an ioined 24. excellent antiquary) of the people of all ranks were fo much charmed with this incessant me-"lody of the monks, that it contributed not a " little to increase their zeal and liberality in " building monasteries." This taste for psalmody very much increased after the introduction of organs: into churches in the course of the ninth century: " whose pipes of copper (to use the words of a writer of that age) being winded

<sup>22</sup> Anglia Sacra, t. 2. p. 39. 23 Murator. Antiq. Differtat. 58-

<sup>4</sup> Id. Differt. 56. t. 4. p. 972.

"by bellows, and furnished with proper stops "and keys, fent forth a most loud and ravish-" ing music, that was heard at a great dif-" tance 25." Even the private devotions of the good people of those times confisted almost entirely in finging a prodigious number of pfalms; which was esteemed the most effectual means of appeasing the wrath of Heaven, and making an atonement for their own fins, or the fins of their friends, either living or dead. It was commonly an article in those voluntary affociations called gilds or fraternities, fo. frequent among the Anglo-Saxons, "that each mem-" ber should sing two plalms every day, one for " all the members of the fraternity that were " living, and the other for all that had been " members, but were dead; and that at the " death of a member, each of the furviving " members should sing six plalms for the repose " of his foul 25." All kinds of penances might be redeemed by finging a fufficient number of pfalms and pater-nosters. For example, if a penitent was condemned to fast a certain number of days, he might redeem as many of them as " he pleased, at the rate of singing six pater nosters, and the rigth plalm fix times over, for one day's fast 27. In a word, psalm-singing was a kind of spiritual cash in those times, and answered the fame purposes in religion that money did in trade.

X 2

There

<sup>25</sup> Hist. Ramsien. p. 420. 26 Hickesti Dissertat. Epist. p. 22.

<sup>&</sup>lt;sup>27</sup> Johnson's Canons, A. D. 963.

from another monastery, greatest and happiest of thren 22. If real relics co ones were fubilituted in as objects of veneration tudes, without remorf to increase their venel pery, a thousand performed by rel and fwallowed examination 23

Fondness for plalmody.

The pub! of feveral chiefly ?

and ly drals .ne : · cor

J-Saxor hardly ne

political lib governmer national

This vir

principl their ? greatl

write dèfe

arn

m:

thty warriors, who were alm admit of no greater degre they chose themselves, a he fuccess of their ent we may be certain, or make them me For their own ey allowed th ngs, and g nuered la itill retain of making la ermining all natio ance, in their national ar ancestors had done in the on the continent 29. Of these inc privileges they continued to be infini and to defend them with the most dau nted resolution; and it is to this polit

Martial valour was the peculiar boast and tinguishing characteristic of the ancient nat of Germany and Scandinavia. The gent spirit and sentiments of all these nations are pressed with much energy in the following we of one of their chiestains: "Valour is the response glorious attribute of man, which endears

jea loufy and resolution of our remote ancest that we are indebted for our present free

29 Tacit. de Morib. German. c. 7. 11, 12.

" to the gods, who never forfake the valiant"." It was this undaunted, or rather frantic valour, that enabled the northern nations to refift the Roman arms, and at length to overturn the Roman empire. Nor were any of those nations. (except the Scandinavians, who were the scourge of all the countries of Europe for several centuries) more renowned for valour than the Saxons. It was the fame of their valour that engaged the unhappy Britons to apply to the Saxons for their protection against the Scots and Picts. This appears from the following expressions in the speech of their ambaffadors: " Most noble Saxons, the " wretched and miserable Britons, worn out by "the perpetual incursions of their enemies, " having heard of the many glorious victories which you have obtained by your valour, have se fent us, their humble suppliants, to implore wour affistance and protection.-Formerly we " lived in peace and fafety under the protection of the Romans; and next to them, knowing or none more brave and powerful than you, we so fly for refuge under the wings of your va-10ur 31." The Britons were not mistaken in their high opinion of the valour and martial fpirit of the Saxons; who thereby not only repulfed the Scots and Picts, which were fierce and warlike nations, but also subdued the Britons themfelves, who called them to their protection.

It must, however, be confessed that the Angle Saxons did not retain this part of their nation: character in its full vigour through the whole this period. For after they had been some tim peaceably fettled in England, had embraced th Christian religion in that corrupted form in which it was presented to them, and many of them ha contracted a fondness for the monastic life, the lost much of their former martial spirit, and b came rather a timid than a warlike people. nerable Bede, though he was a monk himse and a most religious man, beheld this change the national character of his countrymen wi deep concern, and foretold the fatal consequence with which it would be attended. He called t rage of building monasteries, and embracing t monastic life, which began to prevail in his tin a most pernicious madness, which deprived t country both of foldiers and commanders to fend it from the invasions of its enemies 32. W liam of Malmfbury also takes notice of t change in the national character of the Ang Saxons: "The manners of the English has " been different in different periods. " arrival in Britain, they were a fierce, bo <sup>66</sup> and warlike people; but after they had e " braced the Christian religion, they beca " by degrees more peaceful in their disposition " devotion was then their greatest national "tue, and valour possessed only the second pl

32 Bedæ Epift. ad Egberctum.

" in their esteem 33." It was this great diminution of the martial spirit of the English that: made them fuffer so much from the depredations of the Danes. The difference in this respect between these two nations at length became so great, that the English sled before inferior numbers of the Danes, and could hardly be prevailed upon to meet them in the field of battle on any " How long is it (fays an English auof thor in the reign of king Ethelred the Un-" ready) fince the English obtained a victory " over their enemies? The pirates are now be-" come so bold and fearless, that one of them " fometimes puts ten, fometimes more, fome-"times fewer, of us to flight. O the mifery and worldly shame in which England is in-" volved through the wrath of God! How often doth two or three troops of Danes drive the 44 whole English army before them from sea to " fea, to our eternal infamy, if we were ca-" pable of feeling shame! But, alas! so abject " are we become, that we worship those who " trample upon us, and load us with indignities 34." In this last expression, the reverend bishop (for such this writer was) had probably in his eye that remarkable instance of the abject fubmission of the English to the insolence of the Danes, which is mentioned by other authors,— "That when an Englishman met a Dane on a " bridge, or in a narrow path, where he could

<sup>33</sup> W. Malmf. p. 57. 3+ Hickefii Dissertat. Epistol. p. 102.

一年

Ŷ

" not avoid him, he was obliged to stand still. " with his head uncovered, and in a bowing posture, as soon as the Dane appeared, and " to remain in that posture till he was out of Nay, the bishop himself, in this " fight 35." very fermon, gives an example of the brutal insolence of the Danes, and of the spiritless submission of the English, which is too indelicate and shocking to be here inserted 36. The truth is, that nothing can be more difficult than to keep a sufficient portion of the gallant and martial spirit alive in a people softened by long tranquillity, and keenly engaged in peaceful purfuits of any kind: nor can any thing be more dangerous than to fuffer that spirit to be extinguished. To this both the ancient Britons and the Anglo-Saxons owed all their miseries and disgraces.

The Danes, who constituted so great a proportion of the inhabitants, and were for some time the predominant people of England in this period, were of as bold, searless, and intrepid a spirit, as the Saxons had ever been, and rather more sierce and warlike. The histories of almost all the other nations of Europe, as well as of the English, in the eighth, ninth, tenth, and eleventh centuries, contain the most ample evidences of this sact. In that period the people

Martial spirit of the Danes.

35 Pontopi dan. Gesta et Vestigia Danorum extra Daniam, t.2. P. 139.

<sup>36</sup> Sæpenumero decem aut duodecem Dani alternis v cibus uxorem, vel filiam, vel cognatam thayni vitlant, ipfo thayno speciante, nec prohibente, Sermo Lupi Exiscopi, a; ud Hickesii Thejaur, t. 1. p. 103.

of Scandinavia, comprehending the kingdoms of Denmark, Norway, and Sweden, breathed nothing but war, and were animated with a most astonishing spirit of enterprise and adventure. By their numerous sleets, they rode triumphant in all the European seas, and carried terror and desolation to the coasts of Germany, France, Spain, Italy, England, Scotland, and Ireland, to say nothing of the East, into which they also penetrated 37. The inhabitants of all these countries, especially of the sea-coasts, lived in continual apprehensions of those dreadful enemies; and it made a part of their daily prayers to be preserved by Providence from their destructive visits 28.

Causes of the martial spirit of the Danes. Many things contributed to kindle this love, or rather rage, for war and martial atchievements, in the bosoms of the Scandinavians, in this period. They were Pagans; and those who were the objects of their worship had been famous warriors, whose favour, they imagined, could only be obtained by brave exploits in war. Their admission into the hall of Odin (the father of slaughter, the god of fire and desolation), and all their future happiness, they were taught to believe, depended on the violence of their own death, and on the number of their

<sup>37</sup> Pontopidani Gesta et Vestigia Danorum extra Daniam, 3 tom. 8vo. Lipsig et Hasnia, A. D. 1741.

<sup>33</sup> It was a petition in the Litany of those times,—" A furore Nor-"mannorum libera nos Domine."

enemies which they had flain in battle 39. This belief inspired them with a contempt of life, a fondness for a violent death, and a thirst for blood, which are happily unknown, and appear incredible in the present times 4°. Their education was no less martial in its spirit and tendency than their religion. Many of them were born in fleets or camps; and the first objects on which they fixed their eyes were arms, storms, battles, blood, and flaughter. Nursed and brought up in the midst of these terrible objects, they by degrees became familiar, and at length delightful. Their childhood and their dawn of youth were wholly spent in running, leaping, climbing, fwimming, wrestling, boxing, fighting, and such exercises as hardened both their souls and bodies. and disposed and fitted them for the toils of war. As foon as they began to life, they were taught to fing the exploits and victories of their ancestors; their memories were stored with no. thing but tales of warlike and piratical expeditions, of defeating their enemies, burning cities, plundering provinces, and of the wealth and glory acquired by brave exploits. With fuch an education, it was no wonder that their youthful hearts foon began to beat high with martial ar-

dour;

<sup>39</sup> Northern Antig, t. 1. c. 6.

Certe populi, quos despicit Arctos,
Felices errore suo! quos ille, timorum
Maximus, haud urget lethi metus: inde ruendi
In serrum mens prona viris, animæque capaces
Mortis, et ignavum redituræ parcere vitæ. Lucan, l. 1.

dour; and that they early became impatient to grasp the sword and spear, and to mingle with their fathers, brothers, and companions, in the bloody conflict. This they also knew was the only road to riches, honours, the smiles of the fair, and every thing that was defirable. these motives to martial and pitatical expeditions, arifing from religion and education, another still more powerful, if possible, was added, This was necessity, occasioned by the barren uncultivated state of their country; which obliged them to feek for those provisions by piracy and plunder abroad, which they could not fund at home. The fituation of their country also, confishing of islands, and of a great extent of seacoast on the continent, naturally led them to the study of maritime affairs, which have a direct tendency to make men hardy and courageous, familiar with toils and dangers. All these motives co-operating (which perhaps may never be again united), rendered the Danes of the middle ages a most fearless, undaunted, and warlike people, and gave their courage forme remarkable properties, which merit a little of our attention.

Properties of the martial spirit of the Danes.

The valour of the Danes was boastful and audacious, attended with much presumption and self-confidence. This appeared by a degree of boldness and daring in their words and actions which to other nations would have seemed the greatest rashness. It was one of their martial laws,—" That a Dane who wished to acquire the character of a brave man, should always

66 attack

Book II.

attack two enemies, stand firm and receive the attack of three, retire only one pace from " four, and fly from no fewer than five "." The histories of those times are full of examples of the most bold, desperate, and often successful, darings of the Danes; of which none is better attelled, or more extraordinary, than the following one, which is related by many of our own writers. A bloody and obstinate battle was fought near Stamford, 24th October A. D. 1066. between Harold king of England and Harald Harefager king of Norway, in which the Norwegians were at length obliged to retire, and the English began to pursue with great eagerness. But a total stop was put to their pursuit for several hours by the desperate boldness of a single man. This was a Dane of a gigantic stature, enormous strength, and undaunted courage; who, taking his station on Stamford bridge, killed no fewer than forty of the purfuers with his battleaxe, and was not killed at last but by a stratagem 42. This high presumptuous spirit of the Danes made them violent, vindictive, and impatient of the least affront, or (in modern language) men of strict and jealous honour. call a Dane a nithing, was like fetting fire to gunpowder, and inflantly excited such a flame of rage, as nothing but his own blood, or the blood of the offender, could extinguish 43. By this

means

<sup>41</sup> Bartholin. Causa Contemptæ a Danis Mortis, c. 7.

<sup>42</sup> W. Malmf. in Harold. Brompton, p. 958.

<sup>3</sup> Bartholin, c. 7. Northern Antiq. c. 9.

means duels and fingle combats were as frequent and bloody, and fought on almost as trifling occasions, among the babarous and Pagan Danes, as 'they are among the politest Christians of the present age. It was the same spirit that rendered the Danes of this period intolerably haughty and insolent to those whom they had subdued, and made them exact the most humiliating tokens of submission from them. Some examples of the insolence of the Danes to the English, while they were under their dominion, have been already given; to which several others might be added; but the following one will be fufficient to convince the reader, that it was carried to the most capricious height. If an Englishman presumed to drink in the presence of a Dane, without his express permission, it was esteemed so great a mark of difrespect, that nothing but his instant death could expiate. Nay, the English were so intimidated, that they would not adventure to drink even when they were invited, until the Danes had pledged their honour for their fafety; which introduced the custom of pledging each other in drinking; of which some vestiges are ftill remaining among the common people in the north of England, where the Danes were most predominant 44. This infolence of the Danes made for deep an impression on the imaginations of the English, and was painted by them to their posterity in such lively colours, that for several

<sup>44</sup> Pontopidan, Gesta et Vestigia Danorum, t. 2 p. 209.

ages after a proud imperious tyrant was called a Lord Dane 45.

The martial spirit of the Pagan Danes was at- Fondness tended with a most prodigious prodigality of life, Danes for and fondness for a violent death. The many strange accounts that are given of this in their ancient histories, would appear incredible, if they were not so well attested. On receiving mortal wounds in battle, they were fo far from uttering groans and lamentations, or exhibiting any marks of fear or forrow, that they commonly began to laugh and fing 46. These expressions of joy at the approach of a violent death, which were fincere and unaffected, proceeded from the native and acquired boldness of their ferocious spirits, from their ardent love of, military fame, -and from the thoughts of those endless scenes of fighting, feafting, and caroufing, which they expected in the hall of Odin 47. The surviving friends of those who fell in battle, after having fought bravely, and killed a number of their enemies, were fo far from bewailing their fate, that they rejoiced in their death, as an event equally happy to themselves and honourable to their family. The famous Siward, a Danish earl of Northumberland, being told that his favourite fon was killed in a battle against the Scots, asked, with much anxiety, whether his wounds were behind or before? and being answered that they

were

<sup>45</sup> Fabian Chron. c. 198.

<sup>46</sup> Bartholin. c. 1, 2.

<sup>47</sup> ld. ibid. l. 2. c. II.

were all before, he cried out, in a transport of joy,-" Now I am perfectly happy! that was a et death worthy of me and my fon 48.59 Those Danish warriors who had courted a violent death in many battles, and had been fo unfortunate as not to find it, became unhappy and discontented at the approach of old age, full of the most dreadful apprehensions that they should die of some disease, and thereby be excluded from the fociety of heroes, in the hall of Odin. prevent this, they either persuaded some of their friends to dispatch them, or put a violent end to their own lives 49. Starcather, a celebrated Danish captain, who had spent his whole life in arms and combats, was fo unfortunate as not to meet with any person who had frength and courage enough to beat out his brains. As foon as he observed his sight begin to fail, he became very disconsolate, and apprehensive that he should be fo unhappy as to die in his bed. To avoid To great a calamity, he put a gold chain of constiderable value about his neck, which he declared he would bestow upon the first brave man he could meet with, who would do him the favour to cut off his head: nor was it long before he met with one who did him that friendly office, and won his chain so. Even after the Danes embraced the Christian religion, and were thereby deprived of the religious motives to prefer a violent death, their warriors continued for some

<sup>48</sup> Hen Hunt. 1. 6. c. 24.

<sup>49</sup> Bartholin. I. 1. c. 4.

<sup>5</sup>º Id. ibid.

ľ

time to esteem that the most desirable kind of exit, and to abhor the thoughts of dying of lingering diseases, and in their beds. Earl Siward, already mentioned (who was as good a Christian as any Dane could be, who had fpent his whole life in scenes of slaughter), being seized with a dysentery in his old age, and sensible that his end was drawing near, felt much uneafiness about the manner of his death, of which he was quite ashamed: "Alas! (said he,) that I have es-" caped death in fo many battles, to yield up " my life in this tame difgraceful manner, like " a cow! I beseech you, my dear friends, dress " me'in my impenetrable coat of mail, gird my " trusty fword about my body, place my helmet on my head, my shield in my left hand, and " my gilded battle-axe in my right, that I may " die in the dress at least of a warrior, since I "I cannot have the happiness to die in battle." All this was done, and he expired with fome degree of honour and fatisfaction 5t. Christianity, however, by degrees, abated this unnatural furious spirit of the Danes, made them less prodigal of life, and less fond of a violent death, to their own advantage, and the repose of the rest of mankind.

The martial spirit of the Pagan Danes exerted Fondness and spent itself chiefly in piratical expeditions; calexpedito which they were exceedingly and univerfally tions. addicted. This was owing to the fituation of

their

51 Bartholin. 1, 1. C. 4. Hen, Hunt. 1, 6. c. 26. Vol. IV.

their country, and the ordinary progress of fociety from the pastoral to the predatory life. For nations are first hunters, then shepherds: and when their numbers are too much increased to live by these employments, they next become robbers or pirates for some time, before they commence husbandmen and manufacturers. Thus much at least is certain, that the Danes were fo universally a people of pirates, in the eighth, ninth, and tenth centuries, that a Dane and a pirate were fynonymous terms in the languages of feveral nations, and particularly in that of the Anglo-Saxons 52. In those times all the men of Denmark constantly wore the dress of failors; and there were fometimes greater numbers of Danes actually at sea than on shore 53. All these were engaged in piracy; which was purfued, not only by persons of inferior rank, but by kings, princes, and nobles, as the most honourable of all professions 54. Some of these pirates acquired fo much wealth and fame, and had fuch numerous fleets at their command, that they were called fea-kings; and though they were not mafters of one foot of land, made the greatest nations and most powerful monarchs tremble 55. "Helghi (says an ancient historian) was a hero " of invincible strength and valour, and spent " his whole life in piracy. He plundered and " depopulated the coasts of all the surrounding

<sup>52</sup> Chron. Saxon. passim.

<sup>54</sup> Id. ib.d.

<sup>53</sup> Northern Antiquit. t. 1. c. 10.

<sup>55</sup> Bartholin. l. 2. C. 9.

countries,

" countries, by his fleets, and justly acquired "the honourable title of a fea-king 36." The introduction of Christianity by degrees abated the violence, and at length abolished the practice, of piracy among the Danes, both of England and Scandinavia: for both the laws and actions of the Christian pirates of this period were humane and gentle, in comparison of those of their Pagan predecessors 57.

The most pernicious property of the martial Cruelty of spirit of the Pagan Danes was its cruelty; which prompted them to many deeds of horror, and made them the dread and detestation of other na-These cruelties of the Danes are painted in the strongest colours by our most ancient historians, who lived in or nearest to those times. "The cruel Guthrum (fays one of these histo-"rians) arrived in England A.D. 878, at the " head of an army of Pagan Danes, no less cruel "than himself, who, like inhuman savages, de-" stroyed all before them with fire and fword, in-" volving cities, towns, and villages, with their "inhabitants, in devouring flames; and cutting "those in pieces with their battle-axes who " attempted to escape from their burning houses. "The tears, cries, and lamentations of men, "women, and children, made no impressions " on their unrelenting hearts; even the most " tempting bribes, and the humblest offers of " becoming their flaves, had no effect. All the

the Danes.

<sup>56</sup> Sueno Agonis Hift. Den. c. 1. 57 Bartholin, l. 2. c. 9.

" towns through which they passed exhibited " the most deplorable scenes of misery and deso-" lation; as, venerable old men lying with their er throats cut before their own doors: the streets " covered with the bodies of young men and " children, without heads, legs, or arms; and of matrons and virgins, who had been first " publicly dishonoured, and then put to death 58." It is faid to have been a common pastime amone these barbarians, to tear the infants of the English from the breasts of their mothers, tols them up into the air, and catch them on the point of their spears as they were falling down 59. One Oliver, a famous pirate of those times, was much celebrated for his humanity, and acquired the furname of Barnakall, or child-preserver; because he denied his followers this diversion of tosting infants on their spears . Even after the Danes and Anglo-Saxons had embraced the Christian religion, they long retained too great a tincture of their former ferocity. It is a fufficient proof of this, that the horrid operation of scalping, esteemed cruel in the savages of North America. was occasionally performed by these nations on their enemies towards the end of this period. " Earl Godwin (fays an ancient historian) intercepted prince Alfred, the brother of Edward " the Confessor, at Gilford, in his way to Lonor don, feized his person, and deseated his

<sup>58</sup> J. Wallingford, apud Gale, t. 1. p. 536.

<sup>59</sup> Anglia Sacra, t. 2. p. 135. 60 Bartholin, l. 2. c. 9. p. 457.

« guards; fome of which he imprisoned, some he fold for flaves, fome he blinded by pulling out their eyes, some he maimed by cutting off se their hands and feet, some he tortured by pulling off the skin of their heads, and, by various torments, put about fix hundred men to

" death "."

The Anglo-Saxons and Danes were of a focial Social dif. disposition, and delighted much in forming themfelves into fraternities and gilds of various kinds, Saxons Danes. which were cemented by frequent convivial meetings and compotations. By the laws of the Anglo-Saxons, every freeman who was the head of a family was obliged to be a member of the decennary or neighbourship in which he dwelt: and all the members of the neighbourship were pledges for each others good behaviour to the public. This created a connection between them. and gave them an interest in each others concerns, quite unknown in the present times; and these ties of union were greatly strengthened by their eating and drinking together at the common table of the neighbourship 67. Besides those legal focieties, many voluntary ones were formed between persons of similar tempers, inclinations, and ways of life, for their mutual fafety, comfort, and advantage. Some of these voluntary fraternities or fodolitia were composed of ecclesiastics, and some of laymen, and some of both

clergy

<sup>61</sup> Hift. Elienf. apud Gale, 1. 2. C. 32.

<sup>62</sup> Johnson's Canons, A. D. 693. c. 6.

clergy and laity; and the statutes of all these different kinds are still extant, and have been published 63. From these statutes, especially of the lay fraternities, it appears, that one great object of them was, to promote good fellowship and frequent festive meetings among their members; for the forfeitures are generally appointed to be paid in honey and malt, to be made into mead and ale for the entertainment of the frater-These convivial affemblies, in which the Anglo-Saxons and Danes delighted fo much, were productive of some good effects, and contributed to strengthen the ties of friendship, and restrain their natural ferocity within some decent bounds; very fevere fines being imposed on those who were guilty of giving offensive language to any member of the fraternity at the common table, or neglected to perform any of those friendly offices which were required by their statutes 65. On the other hand, it cannot be denied, that the frequent feltive meetings of these fraternities contributed very much to increase their vicious habits of excessive drinking, to which they were too much addicted. The very laws that were made by some of these fraternities to restrain excesses of this kind, are a sufficient proof that they were allowed to go confiderable lengths in this way, without incurring any blame; for these laws were made only against such shame-

<sup>63</sup> Hickesii Epist. Dissertat. p. 20, 21, 22. 64 Id. ibid.

<sup>65</sup> Id. ibid. Wilkins Leges Saxon. p. 16.

ful degrees of intoxication as are not to be named 66.

Both the Anglo-Saxons and Danes, and all the Credulity other nations of Europe in this dark period, were Anglocredulous to a degree that is quite aftonishing, saxons and Danes. This is evident from every remaining monument. of their history. What prodigious numbers of miracles do we meet with in every monkish chronicle; and how ridiculous are many of thefe miracles! The following one, which is related with much folemnity, as a most unquestionable fact, by William of Malmsbury, the most senfible of our ancient historians, may ferve as a specimen of these monkish miracles, though others still more ridiculous might be produced. This miracle Malmibury relates in the following manner, in the very words, as he fays, of one of the persons on whom it was wrought: "I Ethelbert, " a finner, will give a true relation of what hap-" pened to me on the day before Christmas. " A. D. 1012, in a certain village where there was a church dedicated to St. Magnus the " martyr, that all men may know the danger of "disobeying the commands of a priest. Fifteen " young women, and eighteen young men, of "which I was one, were dancing and finging in "the church-yard, when one Robert, a priest, was performing mass in the church; who sent " us a civil message, intreating us to desist from 66 our diversion, because we disturbed his devo-

66 Bartholin. de Causis Contemptæ apud Danos Mortis, c. 8.

" tion Υa

"tion by our noise. But we impiously difre-" garded his request; upon which the holy er man, inflamed with anger, prayed to God " and St. Magnus, that we might continue dancing and finging a whole year without iner termission. His prayers were heard. A young " man, the fon of a prieft, named John, took "his fifter, who was finging with us, by the " hand, and her arm dropped from her body without one drop of blood following. " notwithstanding this disaster, she continued to "dance and fing with us a whole year. During all that time we felt no inconveniency from " rain, cold, heat, hunger, thirst, or weariness, and neither our shoes nor our clothes wore cout. Whenever it began to rain, a magnificent house was erected over us by the power of et the Almighty. By our continual dancing we a wore the earth fo much, that by degrees we " funk into it up to the knees, and at length up "to the middle. When the year was ended, se bishop Hubert came to the place, dissolved 46 the invisible ties by which our hands had been " fo long united, absolved us, and reconciled us 66 to St. Magnus. The priest's daughter, who " had loft her arm, and other two of the young " women, died away immediately; but all the " rest fell into a profound sleep, in which they " continued three days and three nights; after " which they arose, and went up and down the "world, publishing this true and glorious " miracle, and carrying the evidences of its " truth

truth along with them, in the continual shakes ing of their limbs 67." A formal deed, relating the particulars, and attesting the truth of this ridiculous story, was drawn up and subscribed by bishop Peregrine, the successor of Hubert. A. D. 1013; and we may be certain, that a fact so well attested was universally believed. Many of the monkish miracles in this period were as triffling as they were ridiculous, and pretended to be wrought for the most frivolous purposes. the famous St. Dunstan was one day celebrating mass, a dove came down from heaven, and hovered over his head, which fo much engaged the attention of all the people and clergy, that none of them had the presence of mind to assist the faint in putting off his pontifical robes when mass was ended. He therefore put them off himself; but instead of falling to the ground, they hung suspended in the air, that the pious meditations of the holy man might not be difturbed by their noise in falling 68. Not a few of the miracles that were published by the monks, and believed by the people, of this period, were of the most peraicious and hurtful nature; especially those that were wrought by the Welsh faints, who were represented as more touchy and passionate than any other saints, even after they were in heaven 69. Many other evidences might be produced, if it were necessary, of the extreme

credulity

<sup>67</sup> W. Malmf p. 38. l. 2. c. 1Q.

<sup>68</sup> Anglia Sacra, t. 2. p. 77.

S Girald. Cambrenf, Itinerar, Cambriæ, 1, 2. c. 7.

credulity of the people of England, and of all the other countries of Europe, besides this of believing the most absurd tales of ridiculous. frivolous, and pernicious miracles; for they received with equal readiness the no less monstrous relations of the monks concerning visions, ghosts, revelations, and inchantments. In a word, it feems to have been impossible for the priests of this period to invent any thing that the people would not believe upon their word.

Curiofity of the Anglo-Saxons

The Anglo-Saxons and Danes were as curious as they were credulous, and were at much exparties pence and pains to penetrate into futurity, to difcover what was to befall them, and what would be the issue of their various undertakings. made them the dupes of those wretches who pretended to be skilful in the arts of fortune-telling and divination, who were courted, careffed, and rewarded, by the greatest princes, as well as by the common people. These admired magicians and fortune-tellers were commonly old women; for whom the Anglo-Saxons, as well as their ancestors the ancient Germans, entertained a very great veneration, and in whom they imagined fomething divine refided 79. 'As the Danes were more ignorant, and continued longer Pagans than the English; fo they were still greater dupes to those wrinkled dispensers of good and bad fortune, who travelled with the retinue and state of queens, and were every where treated with the highest respect. One of them is thus defcribed in an ancient Danish history: " There was a certain old woman named Heida, who was famous for her skill in divination and the arts of magic, who frequented public enterse tainments, predicting what kind of weather would be the year after, and telling men and women their fortunes. She was constantly se attended by thirty men fervants, and waited e upon by fifteen young maidens 71." Princes and great men, when they invited these venerable hags to their houses, to consult them about the fuccess of their designs, the fortunes of themfelves and children, or any future event which they defired to know, made great preparations for their honourable reception, and entertained them in the most respectful manner. This and feveral other curious particulars, relating to the manners of those times, appear from the following genuine description of one of these inter-"There was in the same country an old woman named Thorbiorga, the only furvivor of nine fifters, fortune-tellers, who was very " famous for her knowledge of futurity, and frequented public entertainments for the exer-" cise of her art when she was invited. Earl "Thorchill, who had the greatest authority in that country, and was most desirous to know " when the famine and fickness, which then raged, would come to an end, fent messen-

<sup>71</sup> Bartholin. l. 3. c. 4. p. 688.

es gers to invite Thorbiorga to his house, after " he had made all the preparations which were " usual for the reception of such an honourable " guest. In particular, a seat was prepared for the prophetels, raifed some steps above the other feats, and covered with a cushion stuffed " with hens feathers. When she arrived on an evening, conducted by the messengers, she was "dressed in a gown of green cloth, buttoned " from top to bottom; had a string of glass " beads about her neck, and her head covered with the skin of a black lamb, lined with the is skin of a white cat: her shoes were made of a " calf's skin, with the hair on it, tied with 46 thongs, and fastened with brass buttons: on 44 her hands she had a pair of gloves of a white cat's skin, with the fur inward: about her " waift she wore a Hunlandic girdle, at which " hung a bag, containing her magical instruments; and she supported her feeble limbs by " leaning on a staff adorned with many knobs " of brass. As soon as she entered the hall, the whole company arose, as it became them, and ss faluted her in the most respectful manner; " which she returned as she thought proper. " Earl Thorchill then advanced, and taking her " by the hand, conducted her to the feat pre-" pared for her. After some time spent in conversation, a table was set before her covered 44 with many dishes; but she eat only of a pot-" tage of goat's milk, and of a dish which con-" fisted of the hearts of various animals. " the

44 the table was removed, Thorchill humbly se approached the prophetess, and asked her " what she thought of his house, and of his faes mily; and when she would be pleased to tell "them what they defired to know. To this she " replied, that she would tell them nothing that evening, but would fatisfy them fully next 46 day. Accordingly on the day after, when she 46 had put all her implements of divination in 66 proper order, she commanded a maiden, " named Godreda, to fing the magical fong called « Vardlokur; which she did with so clear and see fweet a voice that the whole company were 46 ravished with her music, and none so much as the prophetess; who cried out, Now I know " many things concerning this famine and fick-" ness which I did not know before. This famine will be of short continuance, and plenty will return with the next feafon, which will be " favourable; and the fickness also will shortly " fly away. As for you, my lovely maid Godes reda, you shall be married to a nobleman of the highest rank, and become the happy mother of a numerous and flourishing family. 46 this, the whole company approached the 66 prophetess one by one, and asked her what " questions they pleased, and she told them "every thing that they defired to know 12." What a striking picture is this of the most eager curiofity and unfuspecting simplicity on the one

<sup>72</sup> Erin's Rauga Saga, apud Bartholin. p. 691.

hand, and of the most consummate cunning After on the other! the Anglo-Saxons Danes embraced the Christian religion, their veneration for the persons, and confidence in the predictions, of these impostors, gradually diminished: for the Christian clergy were commanded by the canons, "to preach very fre-" quently against diviners, forcerers, auguries, omens, charms, incantations, and all the filth " of the wicked, and dotages of the Gentiles "." By the laws of the church very heavy penances, and by the laws of the state very severe punishments, were inflicted both on those who practifed these delusive arts, and on those who consulted them 74.

Hospitality of the Anglo-Saxons.

Hospitality may be justly reckoned among the national virtues of the Anglo-Saxons. This virtue they derived from their ancestors the ancient Germans: "For in social entertainments and hospicality, no nation was ever more liberal. They received all comers without exception into their houses, and entertained them in the best manner their circumstances could afford. When all their provisions were consumed, they conducted their guests to the next house, without any invitation, where they were received with the same frankness, and entertained with the same generosity "." After the conversion of the Anglo-Saxons to Christianity, their natural

<sup>73</sup> Johnson's Canons, A Di 747. c. 3.

<sup>74</sup> Spelman. Concil. t. 1. p. 294-515.

<sup>75</sup> Tacit. de Morib. German. c. 21.

dispositions to hospitality were encouraged and strengthened by religious motives; for the Anglo-Saxon clergy were commanded by the canons to practife hospitality themselves, and to recommend the practice of it very frequently and earnestly to their people 76. The English kings in this period spent a considerable portion of their revenues in entertaining strangers, and their own nobility and clergy, particularly at the three great festivals of Christmas, Easter. and Whitsuntide 77. The English nobility, in imitation of their princes, confumed the greatest part of their large estates in a rude abundant kind of hospitality; of which all who thought proper were welcome to partake 78. Monasteries, in those times, were a kind of public-houses, where travellers and strangers of all ranks were lodged and entertained.

Chastity in their youth, and conjugal fidelity Their after marriage, may also be numbered among the national virtues of the Anglo-Saxons. Their ancestors, the ancient Germans, were famous for both these virtues. "The intercourse between the fexes among them did not commence till

66 both had arrived at full maturity of age and " strength. The laws of matrimony were ob-

" ferved with great strictness. Examples of

" adultery were extremely rare, and punished with

" much feverity. The husband of an adulteress,

76 Spelman. Concil. t. 1. p. 276, 601.

77 Anglia Sacra, t. 2. p. 199. 78 W. Malmf. p. 58.

and conju-

" in the presence of her relations, cut off her " hair, stripped her almost naked, turned her " out of his house, and whipped her from one end of the village to the other. 46 who had been thus exposed, never recovered her character; and neither youth, beauty, nor 46 riches, could ever procure her another huf-66 band 79." The Anglo-Saxons were confirmed in these virtues which they derived from their ancestors, by the precepts of Christianity, after they embraced that religion. not, however, be denied, that the imprudent zeal of the Christian clergy, in attempting to carry this virtue to a greater height than the laws of nature, and the good of fociety, will admit, had a very bad effect on the manners of the people, especially of the ecclesiastics, in this respect. By endeavouring to preserve virginity, they destroyed chastity, and gave birth to many unnatural vices, which must not be mentioned ... The Danish foldiers, who were quartered upon the English in the reigns of Athelstan, and several of his successors, being idle, insolent, and debauched, corrupted many of the English women, both married and unmarried, by dreffing better than the Englishmen, and by other arts \*1. these and some other means, this virtue declined fo much among the people of England, that before the end of this period very few vestiges of

<sup>79</sup> Tacit. de Morib. German. c. 18, 19, 20.

so Vide Wilkensii Concilia, t. 1. p. 118, &c.

<sup>81</sup> Chron. Wallingford, apud Gale, t. 1. p. 547.

their ancient innocence and modesty remained; and this diffolution of manners is represented, both by the historians and divines of those times, as one of the chief causes of their ruin 82.

The Anglo-Saxons, as well as their ancestors Fondness the ancient Germans, were remarkable for the warmth of their affections to their family and relations 33. But these affections, which are so amiable when kept within due bounds, were by them carried to excess; and every family or clan formed a kind of combination, which adopted all the passions and prosecuted all the quarrels, of its particular members, however unjust and lawless, not against the offender only, but against his whole family. This gave occasion to family feuds and bickerings, which were attended with manifold inconveniencies. To restrain these private wars between great families, which disturbed the public tranquillity, and prevented the regular course of justice, many laws were made. particularly by king Edmund, who reigned from A. D. 940 to A. D. 946 4. By one of these laws it is declared, that a murderer shall alone be obnoxious to the refertment of the relations of him whom he had murdered, and not his whole family, as formerly; and that if any of these relations take vengeance on any other than the murderer, he shall forfeit all his goods, and

for their families. and rela-

<sup>82</sup> W. Malmf. p 58. Sermo. Lupi, apud Hickesii Differtat. 83 Tacit. de Morib. German. c. 21. Epist. p. 102.

<sup>84</sup> Wilkins Leges Saxonicæ, p. 73. Vol. IV.

be profecuted as an enemy to the king and all his friends. By another, a method is fettled for compromising all disputes between the family of the murderer and that of the person killed, in an amicable manner. These and other laws, together with the great calamities which befel the English in the reign of Ethelred the Unready, and destroyed many noble families, so much relaxed the ties of blood, that bishop Lupus, who flourished towards the end of that unhappy reign, complains,-" That in his time relations had " little more attachment to one another than to " ftrangers; and that the natural affection of " parents to children, and of children to pa-" rents, and of brothers to each other, was very " much diminished "5." So much did the man-· ners of the English change in this particular in the course of this period!

Vices of the Anglo-Saxons. The English reader, it is hoped, will not be much offended, though he is not presented in this place with a very minute detail of the vices of his ancestors. There seems to be no necessity for this; and as it is an unpleasant subject, it shall be dispatched in as few words as possible.

Frequent murders. We have good reason to believe, that bloodshed and murder were very frequent among a people so brave, sierce, and passionate, as the Anglo-Saxons and Danes; especially when we consider, that they were always armed; and that a certain price was set upon the limbs and lives

<sup>85</sup> Sermo Lupi, apud Hickesii Dissertat. Epist. p. 101-

of all the members of fociety, from the fovereign to the flave 86.

The great propensity of the Saxons, and the Theft. still greater propensity of the Danes, to piracy, hath been already mentioned. Both these nations were also much addicted to theft and robbery. This appears from every part of their history, and is evident from all their laws, which contain a prodigious number of regulations for preventing or punishing these crimes 87.

The prodigious multiplicity of oaths among Perjury. the Anglo-Saxons greatly diminished their solemnity, and gave occasion to much perjury; which is represented by their own writers as one of their national vices 88. This multiplicity of oaths in criminal causes was owing to the great number of compurgators required by law, which in some cases amounted to forty or fifty. In civil causes, each party endeavoured to bring as great a number of witnesses as possible into the field, which were drawn up like two little armics, confisting sometimes of a thousand on one fide 19.

Bribing judges, and even kings, to influence Bribery. them in their decisions of law-suits, seems to have been a very common practice among the Anglo-Saxons in this period, especially towards

<sup>36</sup> Sermo Lupi, apud Hickesii Dissertat. Epist. p. 101.

<sup>87</sup> Wilkins L. ges Saxonicæ, passim.

<sup>88</sup> Hickefii Differtat. Epift. p. 104, 105.

<sup>89</sup> Historia Eliensis, c. 35.

its conclusion. Many of these infamous transactions are related by our ancient historians as common occurrences, without the least mark of surprise or disapprobation. Nay, Edward the Confessor, notwithstanding all his boasted fanctity, is not assamed to mention (in an award of his which is still extant) a handsome bribe which he had received from one of the parties, as one of the grounds of his decision.

Tyranny and oppression.

Tyranny, cruelty, and oppression of their inferiors, were prevailing vices of the great men among the Danes and Anglo-Saxons towards the end of this period, when a kind of aristocracy had taken place. "The poor and indigent are " circumvented and cruelly treated; nay, their own persons, and those of their children, are " often seized by force, and sold for slaves. " dows are unjustly compelled to marry contrary to their inclinations; or if they refuse, " are cruelly oppressed, and reduced to mi-" fery "." As the Godwin family, in particular, had become too great for subjects; so the fons of that family were guilty of the most outrageous acts of cruelty and oppression. "When they beheld any country-feat that " pleased their fancy, they gave directions to "their followers to murder the proprietor of it and his whole family, in the night, and then " obtained a grant of the house and the estate.

<sup>90</sup> Hift. Ramfien. c. 114. Hift. Elienfis, c. 42.

<sup>91</sup> Hist. Ramsien. c. 113. 92 Hickesii Epist. Dissertat. p. 100.

Yet these were the men who were the jud and rulers of the land 22."

Intemperance and excess in eating and dri ing are acknowledged by all their ancient writ to have been the most prevailing vices both the Anglo-Saxons and Danes. "The nobi 66 (fays William of Malmfbury) were much se dicted to lust and gluttony; but excel drinking was the common vice of all ra so of people, in which they fpent whole nig se and days without intermission 94." All t meetings terminated in riotous excessive dr ing, not excepting even their religious festiv on which they used to drink large draughts liquor, to the honour of Christ, the Vi Mary, the apostles, and other saints 95. T when king Edmund I. celebrated the festiva St. Augustin, the apostle of the English. Puckle church in Gloucestershire, 26th A. D. 946, with all his courtiers and nobi they were fo overpowered with liquor, that beheld their fovereign engaged in a difgrastruggle with a lawless ruffian, by whom he at last murdered, without having either stre or presence of mind to give him the least: ance 96. Edgar the Peaceable, who mounted throne about nine years after the death of mund, endeavoured to give some check to

<sup>93</sup> Hen. Hunt. l. 6. p. 21Q. 94 W. Malmf. l. 3

<sup>95</sup> Bartholin. l. 2. c. 12. Northern Antiquities, t. 1. p. 3

<sup>96</sup> W. Maimf. l. 2. c. 7.

shameful excesses, which were productive of many mischiefs. One of his regulations to this purpose is so curious that it merits, a place in history. It was the custom in those times, that a whole company drunk out of one large vessel, which was handed about from one to another, every one drinking as much as he thought proper. This custom occasioned frequent quarrels, some alleging, that others drank a greater quantity of the liquor than fell to their share; and at other times fome of the company compelling others to drink more than they inclined. prevent these quarrels, Edgar commanded the drinking-veffels to be made with knobs of brafs, or some other metal, at certain distances from each other; and decreed, that no person, under a certain penalty, should either drink himself, or compel another to drink, more than from one of these knobs or pegs to another, at one draught 97. This shows in what a serious light drinking was viewed, even by government, in this period. Many other laws of drinking may

Thefe vices not univerfal. But it is now time to put an end to this unpleasant subject, which I shall finish with the candid observation of the most sensible and impartial of our ancient historians, at the conclusion of his character of the Anglo-Saxons. "Though these vices were too general, they

be feen in the work quoted below 98.

<sup>97</sup> W. Malmf. l. 2. c. 8. p. 31.

<sup>98</sup> Bartholin. de Causis Contemptæ apud Danos Mortis, p. 133,&c.

<sup>&</sup>quot; were

were not universal. For I know that many of the English clergy in those times pursued

the plain paths of piety and virtue; and that

not a few of the laity of all ranks pleafed God

by their conversations. Let no man there-

fore be displeased with what I have said, since

\*\* I have not involved the innocent and guilty in

\*\* the same disgrace "."

So many of the remarkable customs of the Remark-Anglo-Saxons and Danes who inhabited Eng- able cuft toms of land in this period, have been occasionally men- the Antioned in this and the preceding chapters of this one and book, that little remains to be faid on that fubiect in this place. That the reader, however, may not be disappointed in his expectations, it may not be improper to take notice, in a few words,—of their modes of address, and expresfions of respect and civility,—their manner of treating the fair fex,—their ceremonies of marriage, their methods of education,-rites of fe-. pulture,—customs in peace and war,—the retinues and equipages of the great, &c.

The Anglo-Saxons and Danes appear to have Rude and been no great admirers of a respectful polite ad- unpolite dress, but rather rude and haughty in their deportment. This is acknowledged by their own writers, who frankly confess, that the French in those times very much excelled them, and all . the other nations of Europe, in politeness and elegance of manners 100. They represent it as a

unpolished address.

99 W. Malmf. 1. 3. p. 57.

100 Id. l. 2. C. I.

fortunate

fortunate circumstance in the life of Egbert, the first English monarch, and also of the celebrated St. Dunstan, that they had both resided some time in France, and had there acquired an eafy engaging address, quite unknown in their own country 101. The Welsh appear to have been equally unpolished in this period, fince there was a necessity for making a law, that none of the courtiers should give the queen a blow, or fnatch any thing with violence out of her hands, under the penalty of forfeiting her majesty's protection 102. It would be easy to produce many examples of rudeness and indelicacy that were established by law, and practised even in courts of justice (if they were not unbecoming the purity that ought to be observed in history), which would hardly be believed in the present age. That example of this which the learned reader will find below, in the Latin language, will be a fufficient specimen, and would not have found a place here, if it had not been already published by a reverend and respectable author, after mature deliberation 103. But though the Anglo-Saxons, Danes, Welsh, and other nations who inhabited Britain in this period, were in general indelicate and unpolished in their

<sup>101</sup> W. Malmf. l. 2. c. 1. J. Wallingford, apud Gale, l. 1. p. 543. 102 Leges Wallicæ, p. 111. l. 1. c. 8.

<sup>103</sup> Si mulier stuprata lege cum viro agere velit, et si vir fastum pernegaverit, mulier, membio virili sinistra prehenso, et dextra reliquis sanctorum imposita, juiet super illas, quod is per vim se isto membro vitiaverit. Leges Wallier, p. 85.

manners;

manners; yet we may be certain, that inferiors approached their superiors with gestures which expressed submission; that persons of condition accosted each other with tokens of respect, and relations with marks of friendship. For all these affections and feelings being natural to mankind, the expressions of them are also natural and uni-We have already feen the humiliating tokens of submission which the imperious Danes exacted from the English, with which it is probable all flaves approached their masters; and many examples of friends kissing and embracing each other at meeting occur in the history of those times 104. As both the Anglo-Saxons and Danes were exceedingly superstitious, the clergy were the chief objects of their veneration; and we fometimes hear of kings, queens, and nobles. kneeling, and even prostrating themselves on the ground, before their spiritual guides, to receive their commands or benedictions 105

The English in this period treated the fair sex Respensal with a degree of attention and respect which behaviour could hardly have been expected from a people fex. fo unpolished in their manners. This way of thinking and acting they undoubtedly derived from their ancestors the ancient Germans; who not only admired and loved their women on account of their personal charms; but entertained a kind of religious veneration for them as the peculiar favourites of heaven, and consulted

105 Id. c. 50.

them

<sup>64</sup> Eddius Vita Wilfredi, c. 50. 58.

Book II.

them as oracles 106. Agreeable to this, we find fome of the Anglo-Saxon ladies were admitted into their most august assemblies, and great attention paid to their opinions; and so considerable was their influence in the most important affairs, that they were the chief instruments of introducing the Christian religion into almost all the kingdoms of the heptarchy 107. Many of the Anglo-Saxon ladies of the highest rank were inrolled among their faints, and became the objects of the superstitious veneration of their countrymen 108. A great number of laws were made to secure the rights, protect the persons, and defend the honour of the fair fex from all infults: they were courted with no little gallantry, and many brave exploits performed with a view to gain their favour 109. It must indeed be confessed, that the English ladies, especially those of the highest rank; were involved in a temporary difgrace and degradation towards the end of the eighth century. This was occasioned by the base and criminal conduct of Eadburga, the daughter of Offa king of Mercia, and queen of Beorthric king of Wessex; who, after having committed many horrid crimes, at length poifoned her husband, and a young nobleman who was his favourite, with one potion; which excited fuch a violent and universal indignation

<sup>106</sup> Tacit. de Morib. German. c. 8.

<sup>107</sup> Bedæ Hitt. Eccles. l. 3. c 25.

<sup>108</sup> See Chap. 2. W. Malmf. l. 2. c. 13.

Wilkins Leges Saxonicæ. Northern Antiquit. vol 1. c. 12.
against

against her, that she was obliged to make her escape to the continent. The people of Wesfex, finding that they could not execute their vengeance on the person of the offender, testified their refentment, by making a law, " That "none of the kings of Wessex should from " thenceforward permit their conforts to be " crowned, to fit with them on the throne, or " to enjoy the name of queen "." But Afferius, who relates this transaction at great length, as he had received it from the mouth of his master Alfred the Great, expresses his disapprobation of this law in the strongest terms, declaring it to be a most perverse and detestable law, directly contrary to the customs of all those nations who were descended from the ancient Germans. He observes further, that this law was not long observed. For Ethelwolf, the fecond monarch of England, having married Judith the daughter of Charles the Bald king of France, placed her on the throne, in direct opposition to the barbarous custom which had for some time prevailed in his country, without incurring the displeasure of his subjects 111. The wives of the English nobility, who had shared in the difgraces of the royal conforts, gradually recovered their former dignity and influence in fociety, which was at least as great in England in this period as in any country of Europe 112.

The

<sup>110</sup> Affer. Vita Ælfridi, p. 3. f 111 Id. ibid.

<sup>114</sup> Spelman's Life of Alfred, p. 25.

Marriageceremonies.

The legal ceremonies and customs in contracting marriages among the Anglo-Saxons have been already mentioned 113; and therefore nothing now remains but to take notice of a few of the arbitrary fashions and changing ceremonies with which the celebration of their marriages was commonly attended. But these fashions and ceremonies being regulated by fancy
and caprice, rather than by law, it cannot be
supposed that they were either constant or universal. As the marriage was always celebrated
at the house of the bridegroom, and all the expence and trouble of it was devolved on him,
he was allowed a considerable time to make the necessary preparations. It was not, however, esteemed gallant or fashionable to allow more than six or seven weeks to elapse between the time of contracting and the celebration of the marriage. On the day before the wedding, all the friends and relations of the bridegroom having been invited, arrived at his house, and spent the time in feasting, and in preparing for the approaching ceremony. Next morning the bridegroom's company mounted on horseback, completely armed, and proceeded in great state and order, under the command of one who was called the forewistaman, or foremost man, to receive and conduct the bride in safety to the house of her future husband. The company proceeded in this martial array to do honour to the

bride,

<sup>113</sup> See chap. 3. p. 393-398.

bride, and to prevent her being intercepted and carried off by any of her former lovers. bride in this procession was attended by her guardian, and other male relations, led by a matron who was called the bride's-woman, and followed by a company of young maidens, who were called the bride's-maids. She was received by the bridegroom at her arrival, and folemnly betrothed to him by her guardian in a fet form of words 114. After this ceremony was performed, the bridegroom, the bride, and their united companies, went in procession to the church, attended with music, where they received the nuprial benediction from a priest. This was in some places given under the nuptial veil, which was a square piece of cloth, supported by a tall man at each corner over the bridegroom and bride, to conceal her virgin blushes 115. When the bride was a widow, the veil was never used, as being esteemed unnecessary. After the nuptial benediction was given, both the bridegroom and bride were crowned by the priest with crowns made of flowers, which were kept in the church for that purpose 116. Marriages, on that account, and for feveral other reasons, were most commonly celebrated in the fummer season. When these ceremonies were finished, the whole company returned in procession to the bridegroom's house, and sat down

<sup>114</sup> See chap. 3. p. 396.

<sup>115</sup> Muratori, t. 2. p. 111.

<sup>116</sup> Olai Magni, p. 553.

to the nuptial feast; which was as sumptuous and abundant as the entertainer could afford. The afternoon and evening were spent by the youth of both fexes in mirth and dancing, most commonly in the open air; and by the rest of the company in carousing, in which they very much delighted. At night the bride was conducted by her women-attendants to her apartment, and placed in the marriage bed; and foon after the bridegroom was conducted by the men in the same manner; and having both drunk of the marriage cup with all who were present, the whole company retired. The weddingdresses of the bride and three of her maidens. and of the bridegroom and three of his attendants, were of a peculiar colour and fashion, and could not be used on any other occasion. dresses, therefore, were anciently the perquisite of the minstrels or musicians who had attended the wedding; but afterwards, when the minfirels fell into difgrace, they were commonly given to some church or-monastery 117. morning the whole company affembled in the apartment of the new-married pair before they arose, to hear the husband declare the morgægife, or marning-gift; and a competent number of his relations became fureties to the relations of his wife, that he would perform what he promifed 128. The feaftings and rejoicing continued feveral days after the marriage, and feldom ended till all

<sup>117</sup> Stiernhoök, I. 2. c. 1. p. 165.

the provisions were consumed. To indemnify the husband in some degree for all these expences, the relations of both parties made him some prefent or other at their departure 119.

When marriages proved fruitful, the mothers Mothers generally nursed their own children. This laudable practice doth not feem to have been quite children. univerfal among the Anglo-Saxon ladies of high rank, even in the former part of this period; for pope Gregory, in his letter to St. Augustin, the apostle of the English, says, " A certain. wicked custom hath arisen among married peoes ple, that some ladies refuse to nurse the chil-46 dren whom they have brought forth, but de-" liver them to other women to be nursed ""."

It is faid to have been the custom of the Anglo- Names and Saxons to give their children names as foon as furnames. they were born; and these names were all expressive of some great or good quality 121. names, or family-names, were not in use among the English in this period, or at least not till the reign of Edward the Confessor 122. But as several persons who lived near to each other sometimes had the same proper name, it became neceffary, in convertation and writing, in order to distinguish the person of whom they spoke and wrote, to add fome word to his name descriptive of his person, disposition, &c.; as, the Long,-

<sup>219</sup> Stiernhoök, l. 2. c. 1. p. 165.

<sup>120</sup> Bedæ Hift. Eccles. l. 1. c. 17.

<sup>121</sup> Camden's Remains, p. 45. 55, &c. Verstigan, c. 8.

<sup>&</sup>lt;sup>122</sup> Id. ibid. p. 110.

the Black,—the White,—the Good,—the Peaceable. -the Unready, &c. This word, by being constantly added to his name, became a kind of secondary name; but did not descend to his posterity, nor become the furname of his family 123. Sometimes a particular person was distinguished from others of the same name, by adding the name of the place where he dwelt, or the name of his father, and by feveral other ways 124. It may however be observed, that those words which in this period were used as a kind of nicknames to distinguish particular persons of the same proper names from each other, in the next period became family-names, and descended to the posterity of these persons, who probably resembled them in these particulars; and from these words many of our modern furnames are derived 125. By fuch flow and infentible degrees are the most prevailing customs established.

Trial of children's courage.

As the Anglo-Saxons admired valour and intrepidity above all other qualities, they were very anxious to discover whether their sons would be possessed of them or not; and had various methods of putting their courage to the trial even in their infancy. The following is said to have been one of the most common of those modes of trial. Upon a certain day appointed for that purpose, the family and friends being assembled, the father placed his infant son on the

<sup>23</sup> Camden's Remains, p. 11c. Verstigan, c. 8.

<sup>124</sup> Hickefii Differtat. Epist. p. 23. Verstigan, c. 9.

<sup>🛂</sup> Verstigan, c. 9.

flanting fide of the roof of his house, and there left him. If the child began to cry, and appeared to be afraid of falling, the spectators were much dejected, and prognosticated that he would be a coward; but if he clung boldly to the thatch; and discovered no marks of fear, they were transported with joy, and pronounced that he would prove a stoutherce, i. e. a brave warrior x26

The Anglo-Saxons being a rude and fierce Methods people at their arrival in Britain, and for several tion. ages after, it is not to be imagined that they educated their children in a tender and delicate manner, of which they had no ideas, and which would have been very improper for the course of life for which they were designed. Like their ancestors the ancient Germans, persons even of the highest rank accustomed their children to encounter dangers, and to bear cold, hunger, pain, and labour, from their very infancy, that they might be fitted for hunting, which was to be their chief diversion, and war, which was to be their chief employment 127. Letters were seldom thought of as any part of the education of the children of the greatest families. When Alfred the Great, the fourth fon of king Ethelwulf, was twelve years of age, neither he, nor any of his three elder brothers, could read one word of their native language; and it was by a kind of

126 Howel's General History, part 4...p. 335. 127 Tacit. de Morib. German. c. 20.

Vol. IV.

accident,

accident, rather than any formed defign, that these princes were afterwards taught to read; though much pains had been taken about their education, and they had been instructed with the greatest care, in hunting, riding, and all martial exercises 128. It is also observed by Asserius, as one of the greatest changes introduced by his hero Alfred the Great, that his youngest son Ethelwerd, who was defigned for the church, was taught to read before he was taught to hunt 129. In a word, the Anglo-Saxon and Danish youth enjoyed much freedom, and were allowed to fpend their time in rural fports and martial exercises; which contributed not a little to increase their strength, agility, and courage, and fit them for the toils of war.

Rites of fepulture. The people of Germany and Scandinavia diftinguished the different periods of their history by the different rites of sepulture which prevailed in these periods. In the most ancient period they burnt their dead, which was therefore called burna olld, or the age of burning; in the succeeding period they buried their dead without burning, and raised heaps of stones or earth over their bodies, which was therefore called haugs olld, or the age of hillocks 130. Though the end of the first, and commencement of the second of these periods, are not distinctly marked; yet it seems to have taken place before the arrival of

Affer. Vita Ælfredi, p. 8.
Bartholin. l. 1. c. 8.

<sup>129</sup> Id. p. 13.

the Saxons and Danes in Britain, who generally, if not always, buried their dead without burning, and raised barrows over them, to perpetuate their memory. Thus when Hubba, a famous Danish chieftain, was slain in battle by the English, A. D. 878, his followers buried his body, and raised a prodigious mount of earth over it, which they called Hubbastow, or the place of Hubba 131. Though this mount is now fwept away by the fea, yet the place on the strand near Appledore in Devonshire, where it once stood, is still known by the name of Whibblestow 132. When they deposited the body on the ground, and began to cover it with earth, the whole company made the loudest and most bitter lamentations 133. It was so much the custom of the Anglo-Saxons to lay the bodies of their dead on the furface of the ground, and cover them with stones and earth, that they did this even when they buried them in churches; and the floors of fome churches were fo much incumbered with these little mounts, that they became quite unfit, for the celebration of divine service, and were on that account abandoned 134. The inconveniencies of this ancient practice were at length fo fenfibly felt, that several canons were made against burying any in churches, except priefts, or faints, or fuch as paid very well for that privilege; and

obliging

<sup>31</sup> Brompton, col. 809.

<sup>134</sup> Dr. Borlase's Cornwall, p. 221:

<sup>134</sup> Wilkins Concilia, t. 1. p. 263.

<sup>994.</sup> C. 9.

Aa2

<sup>33</sup> Brompton, col. 809. Johnson's Canons, A. D.

Book II.

ir the

obliging those that were buried in them to be deposited in graves of a proper depth under the pavement 135. The house in which a dead body lay before it was buried, was a scene of continued feafting, finging, dancing, and all kinds of gambols and diversions, which occasioned no fmall expence to the family of the deceased 136. In some places of the north, they kept the dead unburied, till they had confumed all the wealth which he had left behind him in these games and feastings 137. This custom had prevailed in the times of Paganism, and was discouraged by the church; but it was too agreeable to their exceffive fondness for feating and riot to be soon abandoned. The manner of preparing the body, and the funeral procession of the famous Wilfred, archbishop of York, who died at Oundle in Northamptonshire A. D. 708, and was buried at Rippon, are thus described by his historian

Eddius: "Upon a certain day, many abbots "and clergy met those who conducted the corpse of the holy bishop in a herse, and

<sup>&</sup>quot; earnestly begged that they might be allowed to wash the sacred body, and dress it honourably

<sup>&</sup>quot; acording to its dignity; and they obtained

<sup>&</sup>quot; permission. Then one of the abbots, named

<sup>&</sup>quot; Bacula, spreading his surplice on the ground,

<sup>&</sup>quot; the brethren deposited the holy body upon it,

<sup>&</sup>quot; washed it with their own hands, dressed it in

<sup>135</sup> Johnson's Canons, A. D. 994. c. 9. 136 Id. A. D. 957. c. 3.

<sup>137</sup> Vita Ælfredi a Spelmanno, Append. 6. p. 208.

"the pontifical habits; and then taking it up. " carried it towards the appointed place, finging " pfalms and hymns in the fear of God. Hav. " ing advanced a little, they again deposited the " corpfe, pitched a tent over it, bathed the " facred body in pure water, dressed it in robes of fine linen, placed it in the herse, and pro-" ceeded, finging psalms, towards the mona-" stery of Rippon. When they approached that " monastery, the whole family of it came out to " meet them, bearing the holy relics. Of all 66 this numerous company there was hardly one 45 who abstained from tears; and all raising "their voices, and joining in hymns and fongs, "they conducted the body into the church, " which the holy bishop had built, and dedi-" cated to St. Peter, and there deposited it in " the most folemn and honourable manner 138."

The Anglo-Saxons and Danes being much engaged in war, had many fingular customs relating to it; of which it is not necessary to make a complete collection. As soon as a war was resolved upon, it was one of their first objects to discover what would be the event of it; not by comparing their own forces with those of their enemies, but by attempting to discover the will of Heaven by various arts of divination. The only one of these arts which seems to have had the least connection with any thing like reason, is that one which is thus described by Tacitus, as

138 Eddius in Vita Wilfredi, c. 63

A a 3

pradifed



HISTORY OF BRITAIN. Book II. practifed by their ancestors the ancient Germans: It is their custom, when they engage in war " with any neighbouring nation, to procure a " captive of that nation by some means or other; " him they oblige to engage in fingle combat "with one of their own people, each armed " after the manner of his country; and from " the event of that combat, they draw a presage " of their future victories or defeats 139." They were at no less pains to gain the favour, than to discover the will of Heaven; in order to which, while they were Pagans, they offered many facrifices to their gods, and fometimes even human victims, before they embarked in their military expeditions 149. Their priests, bearing their idols, constantly attended their armies, exercised military discipline, and determined what were the most fortunate seasons for giving battle 141. After the conversion of the Anglo-Saxons and Danes to Christianity, they long retained these ancient customs, a little changed, and accommodated to their new religion. Before a crew of Christian pirates fet fail on a plundering expedition, with the pious defign of robbing and murdering all who fell in their way, they never neglected to take the facrament, to confess their fins to a priest, and to perform the penances which he prescribed, in hopes (fays my author) that God would bless and prosper them in their designs 143,

<sup>139</sup> Tacit. de Morib. German. c. 10.

<sup>140</sup> Dudo St. Quintin. de Morib. Norman. 1. 1.

<sup>141</sup> Tacit, de Morib. German. c. 10. 142 Saxo Grammat. l. 14.

The Anglo-Saxon armies were always attended by a great number of ecclefiaftics to pray for their success, who constantly carried with them their most venerable relics, in order to secure the protection of those faints to whom they had belonged 143.

Nor did these churchmen confine themselves Method within their own province of prayer, but, like of making knights. , their Pagan predecessors, interfered very much with the conduct of the armies which they attended, by inflicting the censures of the church on those who behaved improperly, and conferring military honours, particularly knighthood, with the following ceremonies: "The person who " was to be knighted first confessed all his fins to the bishop, abbot, monk, or priest, and " performed all the acts of devotion, and other " penances, which he injoined. He then watched a whole night in the church, and next morn-"ing, before he heard mass, he folemnly offered " his fword upon the altar. After the reading of the gospel, the priest blessed the sword, " took it from the altar, and with his benediction, " hung it about the foldier's neck; who having " communicated of the facred mysteries at the

When the Anglo-Saxons advanced to battle warthey made a most horrid and tremendous noise, fong.

Aa4

" same mass, was proclaimed a true and lawful

66 knight 144."

by

<sup>343</sup> Historia Ramsien. c. 72.

<sup>144</sup> Ingulphi Historia, edit. a Hen. Savile, p. 513.

by finging, shouting, and clashing their arms; and to prevent their horses being frightened at that noise, they had a custom of making them deaf; which was at length condemned for its cruelty by the canons of the church 145. The other military customs of the Anglo-Saxons which had any thing remarkable or singular in them, have been already mentioned in our account of their military arts 146.

Retinues of the great,

The Anglo-Saxon kings, queens, and nobles, lived in a kind of rude magnificence and state, and were always furrounded with a croud of officers, retainers, and fervants. " Edwin king " of Northumberland (fays Bede) lived in fo much splendour, that he had not only standards carried before him in time of war, but even in "times of peace, when he travelled with his ordinary retinue through the provinces of his "kingdom. Nay, when he was at home, and " walked through the streets of his capital, he " had always a standard carried before him, of " that kind which the Romans call Tufa, and st the English call Tuuf 147." This kind of standard was made of feathers of various colours, in the form of a globe, and fixed on the top of a pole. Canute the Great, who was the richest and most magnificent prince in Europe of his time, never appeared in public, or made any journey, without a retinue of three thousand men,

<sup>145</sup> Wilkins Concil. t. 1. p. 150.

<sup>146</sup> Chap. 5. p. 137-154.

well mounted and completely armed 148. In unnerous attendants were called the language or household troops, for the honour and fast the prince's person.

Chariots for travelling were not quite unk in England in this period, though they so have been very rare, and only used by q Thus we are told by Eddius, in the life of bishop Wilfred, that when the queen of Noberland travelled in her chariot from pl place, she hung up in it a bag with the prelics which she had violently taken from prelate 149.

It would be tedious, and unbecoming t nity of history, to enumerate all the triflin liarities in the manners and customs of the Saxons, which are mentioned by the quoted below, to whom we must refer our readers as desire to be acquainted wit minutiæ 150.

The two most ancient and original la of Europe were the Celtic and Teuto Gothic; from which too many other la were derived; and particularly those the spoken by the several nations which in Britain in this period 151.

It hath been already proved,—that a guage of the ancient Britons, when they v

<sup>248</sup> Sueno Agonis, p. 152. 149 Eddius Vita Wil

<sup>150</sup> Verstigan's Restitution of decayed Intelligence, el 151 See Preface to Northern Antiquities

invaded by the Romans, was a dialect of the Celtic; -that the great body of the people retained this language through all that Roman times;—that they spoke it at the arrival of the Saxons, and transmitted it to their posterity in Wales, by whom it is still spoken. The Caledonian nations in the north of Britain spoke also a dialect of the same very ancient language; and as their posterity in the highlands of Scotland still remain unmixed with any other people, they continue to speak the language of their remote ancestors, with little variation. Venerable Bede indeed observes, that in his time the Britons, Scots, and Picts, spoke three different languages; by which he probably means, that the languages of these nations were not exactly the same, but differed confiderably from each other, as the Welsh and Erse, the English and Scotch, do at present 152. It will not be necessary to take any further notice of the Celtic tongue, or the dialects of it which have so long been spoken in Wales, and in the highlands and islands of Scotland, either in this or the fucceeding periods of this work; because they have remained through many ages without any very material alterations.

Language of the Anglo-Saxons and Danes.

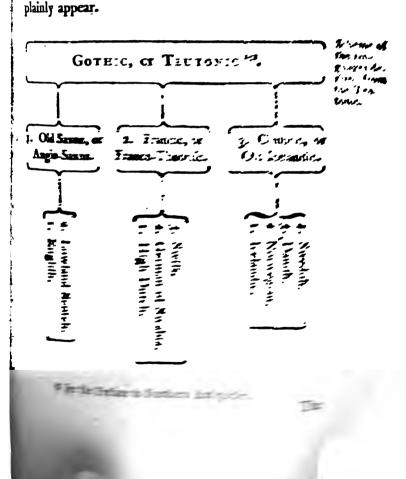
The Gothic or Teutonic tongue was another of the most ancient and original languages of Europe; different dialects of which were spoken by all the nations of Germany and Scandinavia,

152 See vol. 2. book 1. c. 7. p. 336, &c. Bedæ Hift. Ecclef. l. 1. c. 1.

and



and by all the numerous tribes which issued from these countries, in the sourth, sisth, and fixth centuries, and sounded so many powerful states on the ruins of the Roman empire. The sollowing table will give the reader a distinct view of the chief tongues, ancient and modern, which have descended from this venerable parent of languages; and for his surther satisfaction he will find, in the Appendix, N° 5. specimens of these tongues; from which their assinity to each other, and to their common parent, will very



Italian,
French,
and spanish lan
guages,
are not inferted in
the above
scheme.

Reasons why the The modern I languages, are no among the desce though kingdoms and Spain, by na language; becautirpating the autries, who wer selves, settled them; and by

In all these tincture of derived from which had ants of the which had

of their owr

The Saxon fcendants table, wi cause the Saxons the sou Nor w the Dr distinct blend

partic

Dano-Saxonic dialect was chiefly spoken in the kingdom of Northumberland, where the Danes abounded most; and it is sometimes given as a reason, by our ancient historians, for the Danes landing so frequently in that country,-" that there was a great mixture of Danes among the "inhabitants of it; and that their language had " a great affinity with the Danish 156." the Anglo-Saxon language was spoken in the fouth-east parts of Scotland, through the whole of this period, is undeniable 157. When Edgar the Peaceable, king of England, yielded Lothian to Kenneth II. king of Scotland, A. D. 975, it was on these express conditions,—that the people of that country should still be called Englishmen, be governed by the English laws, and be allowed to speak the English language 158.

Many extravagant things have been advanced Antiquity concerning the great antiquity and superior excellency of the Anglo-Saxon tongue. Accord- the Saxon ing to some writers, it was the most ancient and most excellent language in the world, spoken by the first parents of mankind in paradife; and from it they pretend to derive the names Adam, Eve, Cain, Abel, and all the antediluvian patriarchs 159. But leaving these extravagancies to their authors and admirers, it is fufficient to fay, that the Teutonic or Anglo-Saxon tongue is fo

lánguage.

ancient,

<sup>156</sup> J. Wallingford, edit. a Gale, p. 548.

<sup>157</sup> Camden's Remains, p. 21.

<sup>158</sup> J. Wallingford, edit. a Gale, p. 549.

<sup>159</sup> Verstigan, c. 7. p. 149.

ancient, that it is impossible to trace it to its origin; and that it was so excellent and copious; in the period we are now examining, as to enable those who spoke it to express all their ideas with sufficient force and perspicuity 160.

Contained many polyfyl- lables.

It hath been also affirmed very positively, that the most ancient Anglo-Saxon tongue consisted almost entirely of words of one syllable 161. But of this it is impossible to produce any proof, as the most ancient specimens of that language which are now extant, do not remarkably abound in monosyllables, but contain a competent number of words, consisting of two, three and four syllables 162. It is indeed true, that the far greatest part of our present English words of one syllable are of Saxon origin; and this is all that can be affirmed with truth in this particular. It may even be observed, that some words which consist now only of one syllable consisted anciently of two;—as king, which was in Saxon Cining, &c.

Affinity with the Greek.

Some learned men have discovered, or imagined, a very remarkable affinity between the Greek and Anglo-Saxon, both in their radical words, and in their general structure; and it must be confessed, that they have shown no little learning and ingenuity in tracing that affinity 163. With this view, they have collected a considerable number of words, which are names of the

<sup>160</sup> Camden's Remains, p. 25.

<sup>161</sup> Id. ibiel.

<sup>162</sup> Wilkins Leges Saxon. p. 1, &c.

<sup>163</sup> Camden's Remains, p. 32, 33. Casaubon Distertat, de Lingua Anglican. p. 236. Clarke on Coins, p. 26, &c.

most necessary and common things, and fimiliar found and fense in both languages. fimilarity is indeed very great in some of words; but in many others it feems to be i ful and far-fetched. With regard to their neral formation and structure, a great an hath been observed between these two langu -in the termination of the infinitive of verbs,—in the use of their articles and nega -in the manner of comparing their adject and compounding their words, and in some particulars 164. This affinity between these guages is supposed to have been occasione the vicinity, relationship, and commercial courfe between the Goths and Greeks in remote ages 165.

It is not to be imagined, that the A Saxon language continued in the fame through the whole of this long period whi are now confidering; though it would I laborious, or rather impossible, to trace it dual changes. No specimens are now rem of the language spoken by the Anglo-S before their conversion to Christianity; of therefore we can have no certain knowledge give our English readers some faint idea; of the language spoken by their remote an in different parts, and at the conclusion operiod, it may not be improper to lay befor

<sup>164</sup> Casaubon Differtat de Lingua Anglican, p 236, 165 Id. ibid.

two copies of the Lord's prayer, which appear to be of different ages, and a charter of king Harold, which must have been written in the last year of this period, with very literal translations interlined. By an attentive inspection of these specimens, they will perceive the great difference that there is between the Anglo-Saxon and modern English; and at the same time they will discover the great resemblance, and gradual approaches of the former of these languages to the latter. The Anglo-Saxon, in all these specimens, and some others which are given in the Appendix, are printed in Roman, and not in Saxon letters, which would have rendered them quite unintelligible to the bulk of our readers.

Saxon copy of the Lord's prayer, and literal version. The most ancient copy of the Lord's prayer in Saxon, with a very literal translation.

Urin Fader thic arth in heofnas, Our Father which art in heaven,

- 1. Sic 166 gehalgud thin noma; Be hallowed thine name;
- 2. To cymeth thin ryc 167;
  To come thine kingdom;
- 3. Sic thin willa fue is in heofnas and in earth;
  Be thine will so is in heaven and in earth;

166 The fyllable ge is here a mere expletive, and was prefixed by the Anglo Saxons, as well as by the Greeks, to many of their words. 167 Some vestige of this word still remains in the word bishoprise.

some veitige of this word it ill remains in the word ois propriet.

4. Urin

- 4. Urin hlaf ofirwistlic 108 sel 169 us to daig : Our loaf superexcellent give us to day;
- 5. And forgefe us scylda urna, sue we forgefan And forgive us debts ours, so we forgiven

fcyldgum urum; debts of ours;

- 6. And no inlead ufig in cultnung, And not lead us into temptation,
- 7. Ah gefrig usich from isle. But free us each from evil. Amen.

Though the above Saxon version of the Lord's Observaprayer is evidently very ancient, and is faid to have been written by Eadfredi, bishop of Lindisfarne, about A. D. 700; yet we may observe, that there are not above three or four words in it that are altogether obfolete, and quite unintelligible to an English reader 170. It may be proper also to take notice, that several words in the Saxon confift of more fyllables than the fame words in modern English, and not so much as. one of fewer; for ryc is a different word from king dom, which came in its place.

this fpe-

270 Camden's Remains, p. 22.

Vol. IV.

Вb

A later

<sup>168</sup> The great difference here is owing to the Saxon translators having put a different fense on the original.

The verb felan, or fellan, changed its meaning even in the Saxon times, and fignified to fell, though anciently it had fignified to give.

Later copy of the Lord's prayer, with a literal translation

A later copy of the Lord's prayer in Saxon, with a very literal translation.

Thu vre Fader the eart on heofinum, .
Thou our Father that art in heaven,

- 1. Cum thin ric; Come thine kingdom;
- 2. Si thin will on earth a fwa fwa on heofinum; Be thine will on earth fo as in heaven;
- 3. Syle us to daeg urn daegthanlican hlaf; Give us to day our daily loaf;
- 4. And forgif us ure gyltas, swa swa we forgifath And forgive us our guilts, so as we forgive

tham the with us agyltath; them that against us are guilty;

- 5. And ne led us on costnung; And not lead us into temptation;
- 6. Ac alys us from yfle. And redeem us from evil.

Si it swo. Be it so.

This last copy of the Lord's prayer, which is supposed to have been written about two centuries after the former, hash still fewer obsolete words in it, and evidently approacheth nearer to modern English.

The

all

The state of the Anglo-Saxon language, in the Another very last year of the present period, may be discovered even by an English reader, by perusing with attention the following short charter of Harold our last Anglo-Saxon king, and comparing it with the interlined version; which is contrived to give its meaning in words as near as possible to the original, without any regard to elegance or propriety of expression:

Harold king greet Ailnoth and Tovid, and Harold king greets Ailnoth and Tovid, and mine theines on Somerseten frendliche.

Somerfet

Charter of king Harold with a literal tranflation.

friendlily.

And ic cyeth eou, that ic will that Gifo And I kyth 171 to you, that I will that Gifo

mine thanes in

Bisheop beo his faca 172 werth and his Bishop be his sac worthy and his soc,

ofer his lond and ofer his mannen: and tolles over his land and over his men: and of toll

171 This verb, to kyth, in Saxon cyethan, " to discover or make " known," is ftill used in the following verse of that version of the Pfalms of David which is appointed to be fung in the church of Scotland:

> Thou gracious to the gracious art, To upright men upright. Pure to the pure, froward thou kyth'st, Unto the froward wight. P/al. xviii. 25, 26.

272 Sa a and focus, now commonly written fac and foc, fignify " a privilege of holding courts and judging causes," called saca, within their own lands, called fuena; and to be fac and fac worthy, was to have a right to this privilege. Hickefii Thefaur. p. 159.

werth,

werth 173, and temes 174, and infangenes 175 and of flaves, and of the trial of worthy. thefes, binnen burckh and butan: thieves, within burgh and without: and swo forth swo he furmist was on Edward and fo forth as it first was in Edward kinges dage on alle thingan. And ich bidde eou king's day in all things. And I alle, that ge been him on fultumes, at thys that ye be to him. affifting, Christendome Godes yerichtten, for to setten Christian and God's rights, for to stablish and to driven, loc thar him neth fy. and heo and to drive, when there need be, and he eoures fultumes bithyrfe; fwo fwo ich yetruthen your support wanteth; fo as Ι confidence

<sup>173</sup> Tolles worth was the privilege of holding a market, and exacting certain tolls or customs from those who frequented it. Ly's Saxon Diction. in voc.

<sup>174</sup> Teme or team in Saxon fignified a progeny or family of children; and to be teams werth, fignified to have the property of their flaves, and of the children and posterity of these slaves. There are still some vestiges of this word in use;—as, " a team of ducks;"—and in Scotland, " a bearn-team," a family of children.

vas a technical term in the Anglo-Saxon law, denoting a privilege granted by the king to a bishop or thane, to try a thief in his own court, who had been fanged or catched within his own territories. Spelman Gloss in voc.

to eou habbe, that we willan for mina live in you have, that ye will for mine love And ich nille ye thefun that man, him and I will not ye offend that man, or him anie thingan anye unlag beodthe. Go any thing any unlawful deed do. Go eu gehealde.

From these specimens, the people of England will perceive, with pleasure, that the langual which was spoken by their ancestors above thousand years ago, was copious, expressive, and musical; abounding very much in vowels, dipithongs, and polysyllables, which are esteem the greatest excellencies of language. The will observe also, with surprise, its great resemblance in the substance of it to modern English and that the far greatest part of the words of are still in use, though many of them are muchanged in their spelling and meaning. The surprise of this language will traced, in their proper places, in the subseque volumes of this work.

A minute investigation of the several parts the dress of both sexes, and of all the differe ranks in society, in the several British nation in this period, would be tedious, and inconsistent with the nature and design of history; a therefore a general view of this subject is all the can be expected in this place.

Bb3

Drefs not very liable to change in this period.

In the first stages of society, the modes and fashions of dress are not very changeable. are then in their infancy, and do not furnish materials for fancy to work upon; and men being little accustomed to changes of any kind, are uncommonly tenacious of the fashions, as well as of the other customs of their ancestors. a fufficient proof of this, that the very ancient and barbarous practice of body-painting was not quite unfashionable in the present period, as there was a necessity for making a law against it A. D. 785 176. It appears also from the same law, that long after the introduction of Christianity, some Pagan modes of dress were still retained, that were much condemned by the church, but are not described.

Drefs of the Scots, Picts, and Welsh. We know of no very remarkable change in the dress of the Scots and Picts in this period; among whom the arts were still in a very imperfect state. The posterity of the ancient Britons of the south, after their retreat into Wales, were not in better circumstances in this respect, being but very imperfectly and coarsely clothed. They are said to have despited linen, and to have had their heads, seet, and legs uncovered, with nothing on their bodies but coarse rough breeches, a kind of jacket next their skin, and a mantle or plaid over all, which served them to sleep in by night, and protected them from the cold and rain by day, as the learned reader will see by the

176 Wilkin. Concilia, t, r. p. 150.

thiming

rhiming verses below 177. This, however, was only the dress of the common people of Wales in this period: for it plainly appears from the laws of that country, that the royal family, the officers of state, and other persons of high rank, were not strangers to the use of linen, and of shoes and stockings. By these laws, all the officers of the household were appointed to be clothed thrice every year, the king furnishing the woollen, and the queen the linen, cloth for that purpose 178. The several parts of the dress of the king and of the nobility are enumerated: among which are shirts, stockings, shoes, and boots, with girdles or belts, at which their knives and daggers, with whetstones for sharpening them, were suspended 179. Though hose or stockings are mentioned in the ancient laws of Wales, we must not imagine that they were of the fame kind, or manufactured in the fame manner, with those which are now in use; for the ingenious and useful arts of knitting and weaving stockings were not invented till feveral centuries after the conclusion of this period. The stockings of those times were only certain

777 His vestium infignia Sunt clames et camifia, Et crispa femoralia Sub ventis et sub pluvia, Quamvis brumescat Borea. Vix aliter incederent Sub istis apparatibus Spritis linthiaminibus,

Stant, sedent, cubant, dormiunt, Pergant, pugnant, profiliunt. Hi fine fuper tunicis, Nudatis semper tibiis, Regi licet occurrerent. Ranulph Higden, apud Gale, p. 187.

178 Leges Wallicæ, p. 8.

179 Id. p. 273.

B b 4

clumfy

clumfy coverings for the legs and feet, made of linen or woollen cloth, and wrapped about them, or fastened on them in several different ways; some of which will be hereafter mentioned.

General description of the dress of the Anglo-Saxons.

The dress of the ancient Germans, as defcribed by Tacitus, was very fimple and imperfect, confisting chiefly of a large mantle or plaid, which covered the whole body, and was fastened on the right shoulder by a button or broach \*50. Some of the most opulent amongst them wore under their mantles a kind of tunic, not loose and flowing like those of the Parthians and Sarmatians, but exactly fitted to the shape of their bodies, and ornamented with patches of the skins of animals of different colours. The dress of the women did not differ much from that of the men, only their mantles were commonly made of linen, and their tunics had no fleeves, and did not cover their bosoms 181. The Anglo-Saxons, at their arrival in Britain, feem to have been dreffed in the same manner with their ancestors the ancient Germans. For Paulus Deaconus, in his history of the Longobards, gives the following short description of their dress (which he fays was the fame with that of the Anglo-Saxons), taken from a historical painting of the fixth century, which he had feen in the palace of Theodelinda, queen of the Longobards, in Italy. "In the fame place, queen "Theodelinda built a palace, in which she

Tacit. de Morib. German. c. 17. 181 Id. ibid.

45 caused some of the exploits of the Longo-65 bards to be painted. From this ancient paint-" ing, we see how the Longobards dressed their " hair in those times, and also what kind of 66 garments they wore. Their garments, which were the same with those of the Anglo-Saxons. were loofe and flowing, and chiefly made of inen, adorned with broad borders, woven or embroidered with various colours 182," this description was taken from a painting, it probably respects only the upper garment or mantle; and as this painting was in the palace of a queen, many female figures were probably introduced into it; which might be the reason that many of these mantles appeared to be of For it is hardly possible, that all the garments of the men among the Longobards and Anglo-Saxons, especially the upper ones, could be made of linen, at a time when that kind of cloth was fo scarce. Such garments too would have been very uncomfortable and inconvenient to nations that were so much exposed to storms, and engaged in military expeditions.

To gratify more fully the curiofity of the peo- More parple of England in this particular, it may not be count. improper to collect a more complete account of the feveral parts of the dress of their ancestors. and of the arts with which they used to adorn their persons.

182 Paul. Deacon. de Gestis Longobard. l. 4. c. 234

All

Fondness for the warm bath.

All the nations which issued from Germany and Scandinavia in the middle ages, and particularly the Anglo-Saxons and Danes, who fettled in England, long retained their fondness for bathing in warm water, which they had derived from their ancestors the ancient Germans 183. the Anglo-Saxon laws, the warm bath is always confidered as one of the necessaries of life; and no less indispensable than meat, drink, or clothing 14. One of the most common penances enjoined by the canons of the church times, to those who had been guilty of great fins, was, to abstain for a certain time from the warm bath themselves, and to give meat, drink, clothes, firing, bath, and bed, to a certain number of poor people 108. On the other hand, they had a very great aversion to bathing in cold water; which was also enjoined as a penance. bathe at least every Saturday was the constant practice of all who had any regard to personal propriety, and wished to recommend themselves to the favour of the ladies 186.

The Anglo-Sax.
ons vain
of fine
and long
hair.

The Anglo-Saxons and Danes confidered fine hair as one of the greatest beauties and ornaments of their persons, and were at no little pains in dressing it to advantage 187. Young ladies before marriage wore their hair unco-

vered

<sup>183</sup> Tacit. de Morib. German. c. 22.

<sup>&</sup>lt;sup>184</sup> Johnson's Canons, A. D. 963. c. 68, 69.

<sup>186</sup> Weltichindus, 1 1. Cluver. 1. 1. c. 16. p. 106.

<sup>387</sup> J. Wallingford, apud Gale, t. 1. p. 547.

vered and untied flowing in ringlets over their shoulders; but as soon as they were married, they cut it shorter, tied it up, and put on a head-dress of some kind or other, according to the prevailing fashion 188. To have the hair entirely cut off, was fo great a difgrace, that it was one of the greatest punishments inflicted on those women who were guilty of adultery 189. The Danish soldiers who were quartered upon the English, in the reigns of Edgar the Peaceable and of Ethelred the Unready, were the beaus of those times, and were particularly attentive to the dreffing of their hair; which they combed at least once every day, and thereby captivated the affections of the English ladies 190. The clergy, both fecular and regular, were obliged to shave the crowns of their heads, and keep their hair short, which distinguished them from the laity; and several canons were made against their concealing their tonsure, or allowing their hair to grow long 191. The shape of this clerical tonfure was the fubject of long and violent debates between the English clergy on the one hand, and those of the Scots and Picts on the other; that of the former being circular, and that of the latter only semicircular 192. It appears very plainly, that long flowing hair was

univer-

<sup>288</sup> Du Cange Gloff. voc. Capelli.

<sup>189</sup> Tacit de Morib. German. c. 19.

<sup>190</sup> J. Wallingford, apud Gale, p. 547.

<sup>&</sup>lt;sup>191</sup> Johnson's Canons, A. D. 960. c. 47:

<sup>192</sup> Bed. Hift. Ecclef. l. 5. C. 21.

univerfally esteemed a great ornament; and the tonfure of the clergy was confidered as an act of mortification and felf-denial, to which many of them submitted with reluctance, and endeavoured to conceal as much as possible. Some of them, who affected the reputation of superior fanctity. inveighed with great bitterness against the long hair of the laity; and laboured earnestly to perfuade them to cut it short, in imitation of the clergy. Thus the famous St. Wulstan, bishop of Worcester, who flourished in the last part of this period, is faid to have declaimed with great vehemence against luxury, of all kinds, but chiefly against long hair, as most criminal and most universal. "The English (says William " of Malmsbury, in his life of St. Wulstan) were very vicious in their manners, so plunged in luxury, through the long peace 46 which they had enjoyed in the reign of Edward the Confessor. The holy prelate Wul-" ftan reproved the wicked of all ranks with great boldness; but he rebuked those with " the greatest severity who were proud of their of long hair. When any of those vain people 66 bowed their heads before him to receive his " bleffing, before he gave it, he cut a lock of 66 their hair with a little sharp knife, which he " carried about him for that purpose, and com-" manded them, by way of penance for their " fins, to cut all the rest of their hair in the " fame manner. If any of them refused to comply with this command, he denounced " the

the most dreadful judgments upon them, reproached them for their esseminacy, and foretold, that as they imitated women in the
length of their hair, they would imitate them
in their cowardice when their country was invaded; which was accomplished at the landing of the Normans 191." In times of peace,
the Anglo-Saxons and Danes covered their heads
with a bonnet, exactly of the same shape with
that which is still used by the common countrypeople in Scotland; in times of war they covered them with their helmets 194.

Some of the ancient German nations allowed their beards to grow till they had killed an enemy in battle; while others shaved them all except their upper lips 195. The Anglo-Saxons, at their arrival in Britain, and for a considerable time after, most probably followed the former of these fashions, as well as their near neighbours the Longobards, to whom in all things they bore a very great resemblance 196. After the introduction of Christianity, their clergy were obtliged to shave their beards, in obedience to the laws, and an imitation of the practice of all the western churches 197. This distinction between the clergy and the laity subsisted for some time; and a writer of the seventh century complains,

Their beards.

that

<sup>293</sup> Anglia Sacra, t. 2. p. 254.

<sup>194</sup> See the plates of the famous tapellry of Bayeux, Memoiros Be Literature, t. 12.

<sup>195</sup> Tacit. de Morib. German. c. 31. Diod. Sicul. L 5. c. 28.

<sup>196</sup> Paul. Diacon. l. 1. c. 9. 197 Muratori, t. 2. p. 300.

that the manners of the clergy were fo corrupted. that they could not be diftinguished from the laity by their actions, but only by their want of beards 198. By degrees, the English laity began to imitate the clergy fo far as to shave all their beards except their upper lips, on each of which they left a lock of hair; by which they were distinguished from the French and Normans, who shaved their whole beards. The English spies who had been fent by king Harold to discover the strength and situation of the army of William duke of Normandy, having been taken prisoners, were conducted through the whole army, and defired to take a full view of every thing; after which they were fumptuously entertained, and courteously dismissed. " At their " return (fays Malmfbury), being asked by Ha-" rold what they had feen? they broke out into " high encomiums on the magnificence, confi-" dence, and courtesey, of the duke; and se-" riously added, that his whole army seemed to " them to be composed of priests, as all their 66 beards, and even their upper lips, were shaved. "For the English at that time generally shaved stheir beards; but allowed the hair of their " upper lips to grow to its full length. king fmiled at their ignorance and fimplicity; " well knowing, that those whom they believed " to be priests were brave warriors 199."

<sup>198</sup> Muratori, t. s. p. 300.

<sup>199</sup> W. Malmf. l. 3.

Their

The Anglo-Saxons, in this period, were far from being strangers to the use of linen; for of this all persons of any consideration amongst them wore shirts next their bodies. These were esteemed so pleasant and so necessary, that wearing a woollen shirt is reckoned among those things which constituted deep fatisfaction or penance for very great fins aco. In that particular description of the French dress (which was the fame with the English), in the ninth century, given by Eginhart, the historian of Charlemagne. a shirt of linen next the body is mentioned as an essential part 201.

Above their shirts they wore a tunic or vest Their tufitted to the shape of their bodies, and reaching to the middle of their thighs, fometimes with fleeves, and fometimes without them. princes, and great men, had their yests made of filk, or at least with borders of filk, embroidered with various figures 202. "The tunics (fays Al-" cuinus) of foldiers are commonly made of " linen, and exactly fitted to the shape of their 6 bodies, that they may be expedite in pointing their spears, holding their shields, and brandishing their fwords 243."

The Anglo-Saxons wore breeches, either of linen or woollen cloth, reaching to the knee, and fometimes confiderably below it, very much re-

and belts.

200. Johnson's Canons, A. D. 963. Can. 64.

fembling

<sup>201</sup> Eginhart. Vita Caroli Magni, c. 23. 202 Id. ibid. 203 Alcuini Lib. de Offic. Divin.

fembling the trousers worn by our failors 204. About their bodies, above their tunics, they wore belts or girdles, in which their swords were stuck almost perpendicular 205. These belts were sometimes embroidered, and adorned with precious stones 206.

Their flockings.

The common people among the Anglo-Saxons for the most part had no stockings, nor any other covering on their legs; and even the clergy celebrated mass with their legs naked, till the following law was made against that practice in the council of Chalchuythe, A. D. 785: " Let no " minister of the altar presume to approach it to 46 celebrate mass with naked legs, lest his filthi-" ness appear, and God be offended ""." But persons of condition covered their legs with kind of stockings made of linen or woollen cloth, which were fometimes fastened on, and made to fit the shape, by being wrapped about with bandages, which made many turns round the leg, from the foot to the knee \*05. These bandages are very visible on the legs of Edward the Confessor, Guido count of Ponthieu, and a few other great personages, in the famous tapestry of Bayeux, which is one of the most curious monuments of those times now remaining.

Their

Though many of the figures in this tapeltry are without stockings, none of them are without

<sup>204</sup> See the plates of the tapeftry of Bayeux, Montfauçon Monumens de Monarchie Françoise, t. 1.

<sup>205</sup> Id. ibid. 206 W. Malmf, l. 2. c. 6.

wilkins Concil. t. r. p. 147. 208 Lindenbrogii Gloff. p. 1469.

shoes: which makes it probable, that shoes (as they are more necessary) were more generally used, than stockings, in this period. Many of our readers will be furprifed to hear, that the greatest princes of Europe, in the ninth and tenth centuries, wore wooden shoes, which are now esteemed the marks of the most deplorable indigence and mifery. Those of a great king 'are thus described by one who had seen them: "The shoes which covered each of his feet are " still remaining: their foles are of wood, and "the upper part of leather, tied with thongs. "They were fo nicely fitted to the shape of the " feet, that you might difcern the order of the " toes, terminating in a point at the great toe; "fo that the shoe of the right foot could not be " put upon the left foot, nor that of the left on " the right 209."

The fagum or mantle was the principal gar- Their ment of the ancient Germans, and of all the na- mantles. tions descended from them; particularly of the Franks and Anglo-Saxons 210. This garment is thus described by a cotemporary writer: " Their " uppermost garment was a mantle of white or " blue cloth, fquare, and lined, and fo formed, " that when it was put on their shoulders, it reached to their feet, before and behind; but 46 hardly reached to their knees on the two "fides 211." These mantles were fastened on the

209 Fginhart. a Schminkio edit. p. 111.

 ${f V}$ OL.  ${f IV}$  .

C c

right

<sup>210</sup> Tacit. de Morib. German. c. 17.

<sup>211</sup> Lindenbrogii Gloff. in voc. Sagum.

right shoulder by a button; and were of great use to soldiers in military expeditions, protecting them from the inclemency of the weather, and keeping them warm both in the night and day. It was on this account that Charlemagne prohibited the use of short cloaks, which began to come into fashion in his time. " Of what use " (said that wise prince) are these trisling little cloaks? When we are in bed, they do not " cover us; when we are on horseback, they do not protect us from the wind and rain; " and when we retire to ease nature, they do " not secure our legs from the cold and frost 212," The mantles used by kings at their coronations. and on other great folemnities, were of purple cloth or filk, embroidered with gold. "I give " (faid Witlaf king of Mercia, in his charter to the abbey of Croiland) to the fecretary of the " faid abbey, my purple mantle, which I wore " at my coronation, to be made into a cope to " be used by those who minister at the holy " altar; and also my golden vail, embroidered with the history of the fiege of Troy, to be 66 hung up in the church on my anniversary 213." The mantles of princesses and ladies of distinction were made of filk or fine linen.

Distinctions between the dresses of the sexes. There was little difference between the dreffes of the two fexes among the ancient Germans; only the women made more use of linen than the

<sup>212</sup> Lindenbrogii Gloff. in voc. Sagum.

<sup>213</sup> Ingulph. Hift. Croil. p. 488.

men, the sleeves of their tunics were shorter, reaching no further than to their elbows; and their bosoms were uncovered when they had not on their mantles are. The dresses of the two fexes among the Anglo-Saxons feem to have differed in some other particulars. The tunics of the ladies reached to their ancles; -their mantles were fastened before, and not on the right shoulder, with a button; they had openings on each fide for the arms, and they flowed down to the ground on all fides. These circumstances appear very plainly by an attentive inspection of the female figures in the famous 'tapestry of Bayeux 215.

Persons of rank and wealth, of both sexes.- Ornaamong the Danes and Anglo-Saxons, feem to gold. have been very fond of ornaments of gold: as gold chains and bracelets. Gold chains were worn by all officers of distinction, both civil and military, as badges of their offices: and these chains were given them by their sovereigns; who, on this account, are fometimes called the givers of gold chains, in the poems of. those times 216. The famous present made by Earl Godwin to king Hardicanute hath been already mentioned; and fufficiently shews, that bracelets of gold on each arm were ornaments worn by warriors, as well as by ladies, in this The Danes in particular were for

<sup>214</sup> Tacit. de Morib. German. c. 17.

Memoires de l'Academie des Inscriptions, t. 12. p. 381. 442.

<sup>217</sup> See vol. iii. p. 137. 206 Chron. Saxon. p. 112.

Book II.

great admirers of these ornaments, that they esteemed no oaths so sacred and inviolable as those that were sworn on bracelets of gold 218 In a word, we have the direct testimony of a cotemporary writer, that, at the conclusion of this period, the English were admired by other nations, and even by the French, for the richness and elegance of their dress. " The French and Norman nobility admired the fine per-" fons, the flowing hair, and the beautiful " dresses, of the English nobles. For the Eng-" lish women excel all others in needle-work. " and embroidering with gold; and their male " artists are also excellent. Besides this, such "Germans as are most skilful in the several arts e refide in England; and their merchants, who es visit many distant regions with their ships, a bring home from other countries the most cu-" rious works of art of every kind "."

Furs.

Furs of various kinds were much used by perfons of both sexes, and of all conditions, in lining their tunics and mantles, especially in the winter-season. Of this many proofs might be produced; but the following short anecdote from the life of Wulstan bishop of Worcester will be sufficient: The holy bishop is thus celebrated by his biographer for the modesty and humility of his dress: "He avoided all appearances of pride and oftentation in his dress: for though

<sup>218</sup> Affer. Vita Ælfredi, p. 8. Ethelwerdi Chron, l. 4. c. 3.

<sup>319</sup> Gesta Guillielmi Ducis, apud Duchen. p. 211.

of he was very rich, he never made use of any 66 finer furs than those of lambs skins in lining 46 his garments. For this he was blamed one 46 day in conversation by one of his brethren, 66 Jeffrey bishop of Constans; who asked him, 66 Why he used only the furs of lambs in his " garments, when he might and ought to use "those of fables, beavers, and foxes? To which he returned this facetious answer: It is very proper for you and other politicians, who are skilled in all the tricks and artifices of the world, to wear the spoils of those cun-" ning animals; but as I am a plain and artless es man, I am very well contented with the skins " of lambs. The other still infisting, that if he would not use those finer furs, he might at least use the furs of cats. Believe me, reof plied Wulstan, my dear brother, the lamb of God is much oftener fung in the church than "the cat of God. This witty answer threw the "whole company into a violent fit of laughter, " and put bishop Jeffrey to filence ""." This anecdote, besides the purpose for which it is introduced, may serve as a specimen of the wit of those times.

It is not necessary to spend much time in deficribing the dier of the several nations of Britain in this period. For these nations were not unpractised in the arts of hunting, hawking, fishing, pasturage, and agriculture; and consequently

220 Anglia Sacra, t. 2. p. 259.

Cc3

were

## HISTORY OF BRITAIN. B

were not unprovided with the various kinds of meats and drinks which are procured by these arts.

Of the Welfh, Scots, and Picts.

The people of Wales in this period, and even. for some ages after, were very abstemious in their "They remain falting from morning to se night, being employed through the whole day " in managing their affairs; and in the evening "they take a moderate supper. If by any means " they are disappointed of a supper, or get only " a very flight one, they wait with patience till "the fucceeding evening, without taking any In the evening, when all the family " and strangers are assembled, they make ready e provisions according to the number of the "guests and the abilities of the family; and " in doing this they study only to satisfy the de-" mands of nature, and not to provoke an ap-" petite, by the arts of cookery, by fauces, and " a variety of dishes. When the supper is ready, s a basket with vegetables is set before every " three persons, and not before every two, as in " other countries,-a large dish, with meat of " various kinds, and sometimes a mess of broth Their bread is thin and broad " or pottage. " cakes, which are baked from day to day. "They make no use of tables, table-cloths, or " napkins. When strangers are at supper, the " master and mistress of the house always serve " them in person, and never taste any thing till " their guests have finished their repast; that if " there be any deficiency of provisions, it may " fall

" fall to their own fhare 221." This account is given by a Welshman, who was perfectly well acquainted with the manners and customs of his countrymen. It is highly probable, that the common people among the Scots and Picts, who were also descended from the ancient Britons, lived in the same manner in this period. It is proper, however, to take notice, that the people of rank and fortune, and particularly the princes of all these nations, lived in a more plentiful and less simple manner. The chief cooks of the king and queen were persons of considerable dignity in the courts of the kings of Wales, and made use of pepper, and other spiceries, in seafoning the dishes for the royal table, which appear to have been numerous 222. Two tables were daily covered in the king's hall; at the first of which the king prefided, and ten of the principal officers of the court were admitted to it: the fecond table was in the lower part of the hall, near the door, at which the mafter of the household, with three other principal officers, had their feats. At this fecond table were feveral empty places, for the reception of fuch as were degraded from the king's table for their misbehaviour 223.

The ordinary drink of the common people in Their Scotland and Wales was water or milk; but perfons of rank and fortune had a variety of fer-

C c 4

mented

<sup>321</sup> Girald. Cambrens. Descriptio Cambriæ, c. 10.

Leges Wallicz, p. 48. 55. 223 Id. p. 13, 14, 15.

mented and intoxicating liquors, which they used with great freedom, and too often to excels. Mead was still one of their favourite liquors, and bore a high price; for a cask-of mead, by the, laws of Wales, was valued at one hundred and twenty-pence, equal in quantity of filver to thirty shillings of our present money, and in efficacy to fifteen pounds.224, The dimensions of the cask are thus described by these laws: " The " measure of a cask of mead must be nine palms " in height, and fo capacious as to ferve the "king, accompanied by one of his counsellors, for " a bathing tub 225." By another law its diameter is fixed at eighteen palms. To provide the materials for making this liquor, every farmer, either of the king or of the nobility, was obliged to pay a part of his tent in honey 354. They had also two kinds of ale, called common ale, and fpiced ale; and their value was thus afcertained by law: " If a farmer hath no mead, he shall " pay two casks of spiced ale, or four casks of common ale, for one cask of mead 227,30 this law, a cask of spiced ale, nine palms in height, and eighteen palms in diameter, was valued at a fum of money equal in efficacy to feven pounds ten shillings of our present money; and a cask of common ale, of the same dimensions. at a fum equal to three pounds fifteen shillings. This is a sufficient proof, that even common ale

<sup>224</sup> Leges Wallicæ, p. 178.

<sup>1</sup>d. ibid.

<sup>226</sup> Id. p. 174.

in this period was an article of luxury among the Welsh, which could only be obtained by the great and opulent. Wine seems to have been quite unknown even to the kings of Wales in this period, as it is not so much as once mentioned in their laws; though Giraldus Cambrensis, who stourished about a century after the conquest, acquaints us, that there was a vine-yard, in his time, at Maenarper, near Pembroke, in South Wales 238.

The Anglo-Saxons and Danes were very far from being so absternious in their diet as the posterity of the ancient Britons; but rather verged towards the other extreme. For inflead of contenting themselves with one moderate meal a-day, they commonly took four full ones. Some of our monkish historians, who flourished after the conquest, speak with high relish of the good living at court in the Saxon and Danish times. "The kings (as it is faid) were then fo generous and bountiful, that they commanded four royal banquets to be ferved up every day to <sup>36</sup> all their courtiers; chusing rather to have " much superfluity at their tables, than the " least appearance of deficiency. But, alas! it " is become the custom at court in our times to have only one entertainment a-day; our " of politeness, as it is pretended, but in reality 66 out of fordid parfimony 229," The Anglo-

228 Girald. Cambrens. Itinerarium Cambriæ, l. 1. c. 12.

229 Hen. Hunt. l. 6.

Diet of the Anglo-Saxons and Danes

Saxons

Saxons and Danes, like their ancestors the ancient Germans, delighted much in feasting 230. Their nobles spent the greatest part of their revenues in making provision for the abundant and frequent fealts with which they regaled their friends and followers 231. Their kings entertained all the great men of the kingdom for feveral days at each of the three festivals of Christmas, Easter, and Whitsuntide, in the most sump. tuous manner, and at a great expence 132. In a word, no meeting of any kind was held, and no business of importance was transacted, without a feast. These feasts were more remarkable for their abundance than for their elegance; and some kinds of provisions were then used which would not now be touched, but in the greatest extremities of famine. The Danish inhabitants of Northumberland, in particular, were fond of horse-flesh, which they devoured in great quantities 383.

Their cookery. The cookery of the English in this period, we may presume, was not very exquisite. It seems to have consisted chiesly, is not wholly, in the three operations of roasting, broiling, and boiling. The ancient Germans, and all the nations descended from them, delighted much in great joints of roasted meat; a taste which universally prevailed among the Anglo-Saxons of this period, and still prevails among the most robust

<sup>230</sup> Tacit de Morib. German. e. 14, 15.

<sup>231</sup> W. Malmf. 1. 3. p. 58. 232 Anglia Sacra, t. 2. p. 199.

Wilkins Concilia, t. 1. p. 147. 151.

and manly of their posterity 234. Salted meats. of all kinds were much used in those times at the tables of the great, and even at royal entertainments \*35.

As the Anglo-Saxons and Danes were at least Their lias much addicted to intemperance in drinking as wine, in eating, they were at much pains in providing plenty and variety of liquors for their entertain- morat, ments. The liquors provided for a royal banquet, in the reign of Edward the Confessor, were wine, mead, ale, pigment, morat, and cyder 236. If wine was made in England in this period, it was only in small quantities; and therefore the greatest part of what was used was certainly imported. "Though Britain (fays an ancient hif-" torian) abounds in fo many things, it pro-" duceth but little wine, that those who desire to purchase her commodities may have some-"thing to give in exchange for them 237." Wine, therefore, we may conclude, was both scarce and dear in Britain in this period, when trade was in its infancy. Mead was also one of the luxuries of life, and could only be procured by persons of considerable opulence. Ale was the favourite liquor of the Anglo-Saxons and Danes, as it had been of their ancestors the ancient Germans 238. Before their conversion to Christianity, they believed that drinking large and frequent draughts

mead, ale, pigment, cyder, &c.

<sup>234</sup> Athenæi Deipnosoph. 1. 4. c. 13. Eginhart. a Schminkio edit. p. 113.

<sup>235</sup> Hen. Hunt. l. 6. p. 210. 236 Id. ibid.

<sup>238</sup> Tacit. de Morib. German. c. 23. <sup>237</sup> Id. l. 1. p. 171.

of ale was one of the chief felicities which those heroes enjoyed who were admitted into the hall of Odin 239: a sufficient proof of the high relists which these nations had for that liquor. This relish they retained to the end of this period; and it is still retained by many of their posterity. Pigment (in Latin pigmentum) was one of the richest and most delicious liquors known in those times; and fo greatly admired, both in England and on the continent, that it was commonly called nectar. It is thus described by an ancient author:--" Pigment is a sweet and odoriferous " liquor, made of honey, wine, and spiceries of various kinds 240." Morat was also esteemed a delicacy, and was only found at the tables of the great. It was made of honey, diluted with the juice of mulberries 241. Cyder is fo well known, that it need not be described. Some other liquors are occasionally mentioned in the monuments of this period; but it is not necessary to make this enumeration more complete 242.

Manner of fitting at table.

Among the ancient Germans every guest had a separate seat, and a little table by himself; but their posterity the Anglo-Saxons and Danes of this period were seated on long benches, at large square tables 242. This appears from many

<sup>239</sup> Bartholin. de Causis Contempt apud Danos Mortis, l. 2. c. 12. p. 541. 558.

<sup>240</sup> Joan. de Janua, Catholicum Parvum, apud du Cange, t. 5.

<sup>241</sup> Du Cange Gloff. in voc. Moratum.

<sup>242</sup> Anglia Sacra, t. 2. p. 98. 243 Tacit de Morih, German. c. 22.

passages in their history, and from the figure of the table at which Harold and his friends are represented dining in the tapestry of Bayeux 244. The guests were not permitted to take their places on these benches according to their own fancies, but according to an arrangement that was exactly settled and strictly observed. the court laws of king Canute, the officers of his household, and all the nobility who dined at court, are commanded to take their places at table according to their rank, and those of the fame rank according to their seniority in office; and if any one prefumed to take too high a place, he was degraded to the lowest, and all the company were permitted to pelt him with bones, without being thought guilty of any rudeness, or liable to any challenge 245. By the laws of Wales, which were probably copied in this particular from some Anglo-Saxon laws that are now loft, the places of all the great officers who were admitted to the royal table are ascertained with the most minute exactness 246.

As persons of rank and fortune among the Diver-Anglo-Saxons and Danes never engaged in bufiness, and could not amuse themselves reading, they necessarily spent much of time in diversions. These were of three kinds,

246 Leges Walliez, l. 1. passim.

ະກະນີກ. **ກ** 

viz.



<sup>244</sup> Montsauçon Monumens de la Monarchie Françoise, t. 1. plate 35. p. 372.

<sup>2245</sup> Leges Curiales Regis Canuti, apud Bartholin. p. 533.

wiz.—martial exercises,—the sports of the sield,—and domestic amusements.

Martial exercises

War being the chief employment and great delight of the Anglo-Saxon thanes, and their retainers, many of the diversions of their youth. and even of their riper years, were of a martial cast, consisting of running, swimming, leaping, riding, wrestling, and fighting 247. warrior thus recounts the exercises in which he had acquired dexterity by constant practice: " I " fight valiantly; I fit firmly on horseback: I " am inured to swimming; I know how to run " along on fcates; I dart the lance; and 66 skilful at the oar 248." The martial dance was the favourite diversion of the ancient Germans. and of their descendants the Anglo-Saxons. It is thus described by Tacitus: "They have one " public diversion which is constantly exhibited " at all their meetings. Young men, who by " frequent exercise have attained to great per-" fection in this pastime, strip themselves, and " dance among the points of fwords and fpears " with the most wonderful agility, and even with the most elegant and graceful motions. These " young gentlemen do not perform this martial "dance for hire, but for the entertainment of 'st the spectators, whose applause they esteem a " fufficient reward "49." In a word, the ancient inhabitants of Germany and Scandinavia, and the

<sup>247</sup> Northern Antiquities, t. r. p. 197.

<sup>348</sup> Id. ibid. p. 238.

<sup>49</sup> Tacit. de Morib. German. 6. 24

nations descended from them, delighted so much in these martial exercises, that they imagined they constituted the chief amusement and felicity of those heroes who were admitted into Valhalla, the place of future happiness. " Tell me (says "Gangler), how do the heroes divert them-" felves when they are not engaged in drinking?" "Every day (replies Har), foon as they have dreffed themselves, they 44 take their arms, and entering the lifts, fight till they cut one another in pieces. This is their diversion. But no sooner does the hour ce of repast approach, than they remount their " horses, all safe and sound, and return to drink 66 in the palace of Odin 250." Such readers as desire to see a very prolix description of the military dances and other martial diversions of the ancient Danes, Anglo-Saxons, and other nations of Europe, in this period, may confult the works quoted below 251. It was from these martial diversions that the tournaments of the middle ages, which will be delineated in our fixth volume, derived their origin. Horse-races may be reckoned one of the diversions of the English in this period. Among the magnificent prefents that were made to king Athelstan, by Adulphus, ambassador of Hugh king of France, when he demanded his fister the princess Edelfwith afor his master, we are told,—" there were

<sup>250</sup> Bartholin, p. 564.

<sup>&</sup>lt;sup>251</sup> Historia Olai Magni, l. 15. p. 573-585. Muratori, t. a. Dissertat. 29.

<sup>&</sup>quot; feveral

"feveral running horses, with their saddles, and bits of yellow gold in their mouths<sup>252</sup>." This is a sufficient proof, that such horses were admired and used in England at that time.

Sports of the field.

The sports of the field were the favourite diverfions of the Anglo-Saxons, Danes, and other British nations, in this period; and in these sports persons of rank and fortune spent the greatest part of their time when they were not engaged in war. Such rural diversions were admirably adapted to give delight to a people of great activity and spirit, who enjoyed much leifure, and lived constantly in an open country, abounding in game of all kinds, which feemed to folicit their pursuit. Accordingly they confidered hawking and hunting as the two principal branches of a royal and noble education, the most admired accomplishments, and most honourable employments of kings and princes. Alfred the Great was taught to hunt before he was taught to read: and his friend and historian Affer speaks of his superior skill in all the sports of the field in a kind of rapture: " Before he was twelve vears of age, he was a most expert and active 46 hunter, and excelled in all the branches of that " most noble art, to which he applied with incessant labour and amazing success. For his

" felicity in hunting, as well as in all the other gifts of God, was really incomparable, as I myself have often seen 253." Edward the Con-

Book II.

<sup>252</sup> W. Malmf. l. 2. c. 6.

<sup>33</sup> Affer. Vita Ælfredi, a Camden. edit. p. 5.

fessor's fondness for these exercises of hunting and hawking is thus described by his historian: There was only one diversion in which he took the greatest possible delight, viz. to follow a pack of fwift hounds in pursuit of their game, and to cheer them with his voice, or to attend the flights of hawks taught to purfue and catch their kindred birds. Every day, after divine fervice, he took the field, and spent his time " in these beloved sports 254." The figure of a hawk upon the left hand was the mark by which the painters of those times distinguished persons of high rank, of both sexes, from their inferiors: which is a fufficient proof, that their fondness for. and frequent use of that bird, was univerfally known 255. So great a value did the princes and nobility of Europe in this period fet upon their hawks, that they constantly carried them with them in all their journies, and fometimes into battle, and would not part with them even to procure their own liberty, when they were taken prisoners 256. The truth is, to resign his hawk was one of the most dishonourable actions of which a nobleman could be guilty, and was confidered as a voluntary refignation of his nobility: Dogs of sport of all kinds were also the favourites and constant companions of the great in this

254 W. Malmf. 1. 2. c. 23. 255 Memoires des Inscriptions, t. 9. p. 342.

and Id. ibid.

Vol. IV.

Dd'

period;

period; and a prodigious number of laws were made to prevent their being killed or stolen 257.

Game

When kings, princes, and nobles, took for much delight in the diversions of the field, we may be almost certain, that they endeavoured to fecure them to themselves, and to prevent their inferiors from sharing with them in the pleasure of those admired amusements. Of this we have the clearest evidence in the forest or game laws of Canute the Great, which are still extant. these laws, certain magistrates or judges are appointed in every county to take cognisance of all trespasses committed within the limits of the royal forests; and certain inferior officers or gamekeepers are constituted to apprehend those who were guilty of fuch trespasses. Thanes, bishops, and abbots, are permitted to hunt in the king's chaces; but the penalties and punishments inflicted on unqualified persons who were guilty of hunting, or even disturbing the game, are very fevere. By one of these laws, if a gentleman, or inferior thane, killed a stag in a royal forest, he was degraded, and deprived of his arms; if a ceorl killed one, he was reduced to flavery; and if a flave killed one, he was put to death. another of these laws, all proprietors of lands are declared to have a right to hunt within their own lands; but not to purfue their game into any of the royal chaces 258.

Though

<sup>&</sup>lt;sup>257</sup> Lindenbrog. p. 384,385—435,436. Leges Wallicæ, p. 249,&c. <sup>248</sup> Constitutiones Canuti Regis de Foresta, apud Spekman. Gloss. p. 140, 141, 142. Wilkins Leges Saxon. p. 146.

Though the martial and rural sports above de. Domestic scribed enabled the kings, princes, and nobles, of this period, to spend a considerable part of their time in a very agreeable manner; yet as these sports could only be pursued in the daytime, in favourable weather, and when they were in health, they stood in need of some domestic diversions to fill up the remainder of their vacant hours. These domestic diversions were the more necessary, because very few were then capable of amusing themselves with reading, writing, and study; and because they were not furnished with various topics of conversation,—with public fnectacles,-and with other ingenious arts of killing time, which have been fince invented, It was probably such circumstances as these that rendered the ancient Germans, the ancestors of the Anglo-Saxons, so immoderately fond of games of chance. " At dice they play, which is wonderful, when they are perfectly cool and cc fober, with fuch keenness and temerity, that after they have lost all their money and goods, et they venture their very persons and liberties on one desperate throw. He who loseth er tamely submits to servitude; and though both ee vounger and stronger than his antagonist, patiently permits himself to be bound, and fold in the market. This madness they digof nify with the name of honour 259," We have good reason to believe, that similar circumstances

259 Tacit. de Morib. German. c. 24.

D d 2

produced

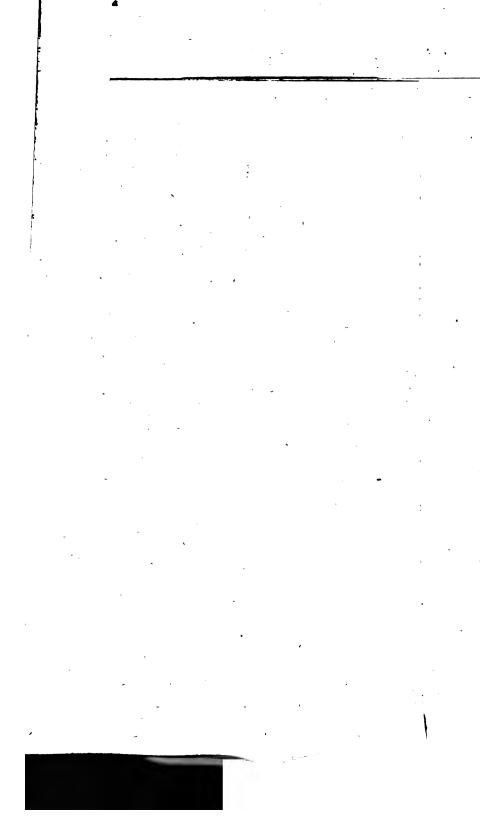
produced similar effects in their descendants the Anglo-Saxons in England in this period, though not perhaps in such an extreme degree; because the church discouraged games of chance, and prohibited the use of them to the clergy 200. When bishop Ætheric obtained admission to Canute the Great about midnight, upon fome urgent business, he found the king and his courtiers engaged at play, some at dice, and others at chess, 461. When a young nobleman applied to a father for permission to pay his addresses to his daughter, the parent, it is faid, commonly made a trial of his temper, by playing with him at dice and chess, before he gave him an answer 262. The game of backgammon, it is pretended, was invented in Wales in this period, and derives its name from the two Welsh words, bach, "little," and cammon, battle 263." But it is quite unnecessary to be more particular in our enumeration of these domestic amusements, of which many are probably quite forgotten and lost.

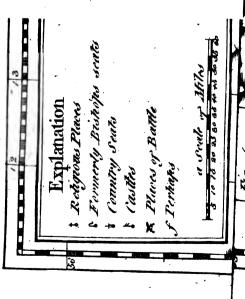
<sup>260</sup> Johnson's Canons, A. D. 960. can. 64.

<sup>261</sup> Hist. Ramsiens. a Gale edit. c. 85.

<sup>262</sup> Hift. Olai Magni, p. 572.

<sup>261</sup> Gloss ad Leges Wallicas, a voc. Tawibwrdd.





# EN

TOTHE

#### S E C Ο N B.

### NUMBER I.

A map of Britain according to the Saxon

## NUMBER II.

The Saxon names of places in the preceding ma Order, with an explanation of their meaning, English names .

| Saxon | Names, |
|-------|--------|
|-------|--------|

En

|  | 1 13                   | `              |
|--|------------------------|----------------|
| Abban-dun                                    | Abbey hill             | Abingdon, 1    |
| Ace-man's-ecaster                            | Bick-man's-city        | Bath, Some     |
| Ac-lea                                       | Oak-field              | Okeley, Sur.   |
| Aclan-minster                                | Ax-abbey:              | Axminster,     |
| Acian-miniter  Adwines-clife.  Aggeles-byrig | Edwin's rock           | Not certainly  |
| Rgeles-byrig :                               | Egel's town            | . Ailesbury, B |
| A Egeles-ford                                | Egel's-ford            | Ailesford, K   |
| Egeles-wurthe                                | Egel's-worth           | Eclesworth,    |
| Ægeles-ford<br>Ægeles-wurthe<br>Æliet-éé     | Elfet's-island         | Not certainly  |
| <b>3</b> ~                                   |                        |                |
| I once intended                              | to have fubjoined a co | mmentary to th |

logue of the names of places explaining the reasons of to these names, and producing authorities in support of this became so voluminous, that it could not be inserted. † When the meaning is unknown or uncertain, the ori

this column.

Dd3

## Meaning.

## English Names.

|   | ,                      |                     | <b>.</b>                   |
|---|------------------------|---------------------|----------------------------|
|   | Ælm                    | Elm                 | Elm, in Ely                |
|   | Æscet-dun              | Ash-hill            | Afton, Berks               |
|   | Æsc-tun                | Ash-town            | Ashton, Northampt.         |
| 3 | Æft-fild               | East-field          | East-field, Northampt,     |
|   | Æst-tun                | Est-town            | Easton, Northampt.         |
|   | Ætfing-stoce           | Etfing's flock      | Tavistock, Devon           |
|   | Æthan-dun              | Ethan's hill        | Eddington, Wilth.          |
|   | Athelbrighte's minfter | rEthelbert's church | In Hereford                |
|   | Æthellund-iglond       | Ethelhun's island   | Not known                  |
|   | Æthelinga-dene         | Nobles'-valley      | Alton, Hampsh.             |
|   | Æthelinga-igge         | Nobles'-island      | Athelney, Somerfetsh.      |
|   | Afene                  | Avon                | Avon-river                 |
|   | Afene-mouth            | Avon-mouth "        | Avon's-mouth               |
|   | S. Albane              | St. Alban           | St. Alban's, Hertfordin.   |
|   | Aldewingle             | Old-winkle          | Oldwinkle, Northampt.      |
|   | Ambresbyri             | Amber's town        | Ambersbury, Wiltsh.        |
|   | Ancar-ig               | Hermit's-island     | Thorney-ifle, Cambridgell, |
|   | Andefira               | Andefira            | Andover, Hampsh.           |
|   | Andredes-leag          | Andred's pallure    | The Weald, Kent            |
|   | Andred-ceaster         | Andred's city       | Not certainly known        |
|   | Angel-cynnes-lond      | Angles-nation-land  | England                    |
|   | Angles-ege             | Angles-illand       | Anglefey                   |
|   | Apuldre                | The Sea-march       | Appledore, Kent            |
|   | Arundel                | Arundel :           | Arundel, Suffex            |
|   | Arwan                  | Arwan               | River Orwel                |
|   | Affan-dun              | As-hill             | Affington, Effex           |
|   | S. Augustine's-minster |                     | St. Austin's, Canterbury   |

#### B

| Baccanceld       | Baccanceld            |
|------------------|-----------------------|
| Baddan-byrig     | Baddan's-town         |
| Badecan-willa    | Badecan's-well        |
| Barwe            | Barwe                 |
| Basing           | A mantle              |
| Bathan-cefter    | Bathing-city .        |
| Beam-dune        | Beam-hill             |
| Beam-fleot       | Beam-bay.             |
| Bearthanig       | Bearthanig            |
| Bearwiecking     | Box-division          |
| Bebbanburh       | Bebba's-town          |
| Bedan-ford       | Bedan's-ford          |
| Bedan-ford-scire | Bedan's-ford-division |
| Bedan heafde     | Bedan's-head          |
| Benefica         | Benefica              |
| Benning-tun      | Benning's-town        |
| • •              |                       |

Beckenham, Kent.
Badbury, Dorfetsh,
Bakewell, Derbysh,
Barrow, Rutlandsh,
Basing, Hampsh,
Bath, Somersetsh,
Bampton, Devonsh,
Bemstete, Essex
Bardney, Lincolnsh,
Berkshire
Bamburgh, Northumberland
Bedford
Bedford
Bedfordshire
Bedwin, Wiltsh,
A river in Hettfordsh,
Bennington, Hettfordsh,

## Meaning.

## Englis

| Sukon Itumes.         | intenting.               | Linging        |
|-----------------------|--------------------------|----------------|
| Beofer-lic.           | Beaver-like              | Beverly, Yorl: |
| Beorc-lea             | Birch-field              | Barkley, Gloci |
| Beorg-ford            | Hill-ford                | Burford, Oxf   |
| Beornicas             | People of Bernicia       | Bernicians, or |
| Beran-byrig           | Beran-town               | Banbury, Ox    |
| <b>Bol</b> hithe-goat | Bolhithe's-gate          | Bulldikegate,  |
| Bosenham              | Wood-house               | Bosham, Sus    |
| <b>B</b> radan-æ      | Broad-river              | Not known, 🤃   |
| Bradan-relic          | Broad-island             | Stepholme, it  |
| Bradan-ford           | Broad-ford               | Bradford, W    |
| Bricenan-mere         | Bricenan's-pool          | Bricknockme    |
| Brædine               | Broad-valley             | Bredon-forest  |
| Brent-ford            | Brent-ford               | Brentford, N   |
| Breodune              | Bread-hill               | Not known      |
| Breodun               | Bread hill               | Breidon, W     |
| Briten-lond           | Briton's-land            | Britain        |
| Brig-stow             | Bridge-place             | Briftol        |
| Brigge                | Bridge                   | Bridgenorth    |
| Brunanburh            | Brown-town               | Uncertain      |
| Buccingaham           | Beech-tree-town          | Buckinghan     |
| Buccingaham-seire     | Beech-tree-town division | Buckingham     |
| Burh                  | Town or city             | Peterburgh,    |
| Burnewndu             | Burnt-wood               | Bernwood-fc    |
| Butting-tun           | Near-river-town          | Buttington,    |
| Byferes-stan          | Beavers-stone            | Beverston, (   |
| Byrtune               | Bear-town                | Burton, Sta    |
|                       |                          |                |

#### C

| Cære           | Care              |
|----------------|-------------------|
| Calno          | Calne             |
| Caninganmerses | Caningans-marshes |
| Cant-wara-burh | Kentishmen's-town |
| Carleol ,      | Carleol           |
| Carrum         | Çarrum            |
| Castra         | Camp              |
| Cealc-hythe    | Chalk-port        |
| Çeaster        | Camp              |
| Cent           | Cent              |
| Ceorles-ige    | Ceorls-island     |
| Cerdices-ford  | Cerdic's-ford     |
| Cerdices-leag  | Cerdic's-field    |
| Cerdicefora    | Cerdic's-shore    |
| Cice'          | Chich i           |
| Cingeltun      | Kings-town        |
| Ciffaçeaster   | Cissa's-city      |
|                | D d 4             |

Carchouse, Calne, Wil Canington, Canterbury Carlifle, Cu Charmouth Castor, No Uncertain West-Chest Kent. Chertsley, Charford, Chardsley, Charmoutl St. Ofythe Kingston, Chichester,

#### Meaning.

## English Names.

Cleuceaster Cleftun . Clitern **C**hive Cloveshooh Coine Colneceaster Coludesburh Corfe's-geate Cosham Costerford Cotingham Couentre Cræecelade Crecianford Crediantun Croyland Cumbralond Cevichelmes-hleawe Cymenes-ora Cynemæresford **C**ynet Cyninges clife . Cyppanham Cyrenceaster

Clew-city Cliff's-town Clitern Cliff Cloveshoe Colne Colne-city Coluds-city Corf s-gate Choice-house Tempter's-ford Coting s houle Couentre Creek's-stream Creek's-ford Credy-town Croyland Cumbre's-country Cuechelm's-mount Cymen's-shore King's-famous-ford  $\mathbf{Kenet}_{+}$ King's-cliff Merchant-town Ceres-city Church-town

Gloucester Clifton, Dorsetsh. Chilternhills, Oxfordin. Clyff, Northamptonsh. Abingdon, Berkshire River Colne, Effex Colchester, Essex Coldingham, Merse Corfecastle, Purbecke Cosham, Wiltsh. Cosford, Warwicksh. Cottingham, Northamptonik, Coventry, Warwickshire Creeklade, Wiltsh. Crayford, Kent Kirton, Devonsh. Crowland, Lincolnfh. Cumberland Cuckamsley-hill, Berks Cimenshore, Sussex Kempsford, Glocestersh. Kennet, Wiltsh. Unknown, Northumb. Chippenham, Wiltsh. Cerencester, Glocestersh. Cherbury, Shropsh.

D

Cyricbyrig.

Dæg-stan
S. David
Deoraby
Deorham
Derawuda
Dodesthorp
Domuc
Doreceaster
Driffelda
Dunstaple
Dunholdm

Deglais-sione
St. David's
Deer's-place
Deer's-wood
Dod's-farm
Domuc
Water-city
Dry-field
Hill-staple
Hill and valley

Dawston, Cumberland St. David's, Pembrokesh, Derby Durham, Glocastersh, Beverly, Yorksh. Dostroy, Northamptonsh, Dunwich, Suffolk Dorchester, Oxfordsh. Driffield, Yorksh. Dunstable, Bedfordsh, Durham

E

Eadefbyrig Eadmundesbyrig Eadulfes-næsse East Engle Eades-town Edmund's-town Edule's-point East England

Eddefbury, Chefh,
Bury, Suffolk
Nefs, Effex
Cambridgefh, Suffolk, Norfolk
Eefle

#### Meaning.

## English Names.

East-Seaxe
Egbrightes-stan
Ege
Egonesham
Ellendun
Elig
Englasilda
Englasilda
Englaland
Eofer-wic
Esendic
Estun
Euesham
Exan-ceaster
Exan-muth

East-Saxony
Egbright's-stone
The eye
Egon's-home
Strong-hill
Eel-isle
English-field
English-field
Urie-castle
Esen's-dike
East-town
Eves's-home
Ex-city
Ex-mouth

Essex, &c.
Brixton, Wiltsh.
Eye, Northamptonsh.
Ensham, Oxfordsh,
Wilton, Wiltsh.
Ely
Laglesield, Berks
England
York
Assendike, Cambridgesh,
Easton, Leicestersh.
Evesham, Worcestersh,
Exeter, Devonsh.
Exmouth, Devonsh.

#### F

Fauresfeld
Fearndun
Fearnham
Fethanleag
Fenchamftede
Folces-ftan
Fromuth
Fullanham

Fore-field
Fern-hill
Fern-place
Army-field
Fincham's-flead
People's-flone
Froum-mouth
Foul-town

Feversham, Kent Farringdon, Berks Farnham, Surrey Frithern, Glocestersh, Finchamsted, Berks Folkston, Kent Pool, Dorsetsh. Fulham, Middlesex

#### G

Gaful-ford Gegneßurh Gildeneburgh Gillingaham Glastingbyri Grantebrige Grena-wic Gypes-wich

Toll-ford
Tribe's-town
Gilded-town
Gillings-home
Glafs-town
Grant's-bridge
Green-town
Gipping's-town

Camelford, Cornwall
Gainfourrow, Lincolnfh,
Peterburrow
Gillingham, Dorfetsh,
Glaffenbury, Somersetsh,
Cambridge
Greenwich, Kent
Ipswich, Suffelk

## H

Hefe Heftingas Hagustaldesham Ham-tun Hamtun-scyre Heamstide Hean-byrig Heat-fild Hengestesdun High
Danish-town
Hestild-town
Home-town
Home-town-division
Home-stede
Poor-town
Hot-field
Hengist's-hill

Hiefild
Hastings, Suffex
Hexham, Northum.
Northampton, Southampton
Hampshire
Hamited, Berks
Swineshead, Hunt.
Hattield, Hertfordsh.
Hengstonhill, Cornw.

Heort-



| Saxon | Names. |
|-------|--------|
|-------|--------|

## Meaning.

#### English Names.

|                 | _                     | 7 4                    |
|-----------------|-----------------------|------------------------|
| Heort-ford      | Hart's-ford           | Hertford               |
| Heortford-feyre | Hart's-ford-division  | Hertfordsh.            |
| Here-ford       | Army's-ford           | Hereford               |
| Hereford-scyre  | Army's-ford-division  | Herefordsh.            |
| Hethfild        | High-field            | Hatfield, Yorksh.      |
| Hlida-ford      | Lid's ford            | Lidford, Devonsh.      |
| Hoeneratun      | Hoeneratown           | Hoginorton, Oxfordil   |
| Hreopan-dun     | Crying-hill           | Repton, Derbysh.       |
| Hrippun         | Harvest-town          | Rippon, Yorksh.        |
| Hrofes-ceafter  | Covered-caftle        | Rochester, Kent        |
| Humber          | Humber                | River Humber           |
| Hundhoge        | Hounds-houfe          | Huncot, Leicestersh.   |
| Huntendune      | Hunters-downs         | Huntington             |
| Huntenduneseyre | Hunters-down-division | Huntingtonsh.          |
| Hweallæge       | Whale-ifle            | Whaley, Lancashire     |
| Hwerewille      | Whirl-well            | Whorwell, Hampsh.      |
| Hwit-cerc       | White-church          | White-church, Hampsh,  |
| Hwiterne!       | White-place           | Whittern, Gallaway     |
| Hyrtlingberi    | Farmers-town          | Irtlington, Northampt, |
| Hythe           | Haven                 | Hyth, Kent             |
| •               |                       | •                      |

I

| Icanhoc     |  |
|-------------|--|
| Idle        |  |
| Iglea       |  |
| Ircingafild |  |

Icanhoe Empty Island-field Ircing's-field Boston, Lincolnsh. Rivulet-Idle, Nottinghamsh, Unknown Archinfield, Herefordsh.

K,

| Ketering                |
|-------------------------|
| Ketering<br>Kyntlington |

Ketering Kyntling's-town

Clay-haven

Legion-city

Kettering, Northampt. Kirtlington, Oxfordin.

L

|     | •                              |
|-----|--------------------------------|
| 1   | Lambhythe                      |
| 3   | Lægeceafter                    |
| ۱ ٔ | Legerceaster                   |
| 1   | Lægreceasterscyre<br>Licetfild |
| ]   | Licetfild                      |
| . 1 | liga<br>Ligtun                 |
| 1   | Ligtun                         |
| 1   | imenemuth                      |

Leire-city Leire-city-division Corps-field Liga Lame-town Lime-mouth Lincolne Lake-colony Lincolnescyre . Lake-colony-division Lindesfarna-ea Lind-people's-ifle Lindefige · Marsh-isle Lothene Army-province

Lambeth, Surry West-Cester Leicester Leicestershire Litchfield, Staffordih, The river Lea Leighton, Bedfordin. Lime, Kent Lincoln Lincolnshire Holy-island Lindsey, Lincolnsh.

Lothian, Scotland

Lundine

Meaning.

English Names.

Lundine Legeanburh

Lundine Lea-town London Leighton, Bedfordfh,

M

Mældun Mænige Mærlebeorge Malveisin Manigceaster Maferfild Mealdelmesbyrig Medeshamsted**ç** Medigwæg Merantun Merefige Michaelstow Middel-Anglas Middel-Seaxe Middel-tun Muntgumni

Cross-hill Man-island Marle-town Bad-neighbour Many-caftle Merchant-field Maildelm's-town Whirlepool-place Fair-river Mire-town March-illand Michael's-place Middle-English: Middle-Saxony Middlle-town Comer's-mount

Maldon, Effex Anglesey Marlborough, Wilth. Bamborow-castle Manchester, Lancash. Ofwistre, Shropsh. Malmsbury, Wiltsh. Peterburg, Northamptonsh. River Medway Merton, Surry Marley, Effex St. Michael's-mount, Cornw. Warwicksh. Staffordsh. &c. Middlefex Middleton, Essex Montgomery

Næsse Natanleag Nen S. Neod Northburh North-folc Northumtu**a** North-muth Northan-hymbras -North-wealas North-wic

The point Natanta-field Nen ' St. Neot's North-town North-people -North-home-town North-mouth North-humbrians Northan-hymbra-land North-humber-land North-Welsh North-castle

Ness-point, Kent Natly, Hampsh. Briver Nen, Northampt. St. Neot's, Huntingdonsh. Norbury, Northampt. Norfolk Northampton Buoy in the Nore Northumbrians Northumberland People of North-Wales Norwich

Olan-ege Ottan-ford Oxnaford Oxnafordscyre Olan's-island Ottan's-ford Oxen's-ford Oxen's-ford-division

Olney Orford, Kent Oxford Oxfordshire

Pastanham Pastun Peaclond

Paffan's-home Pass-town Peak-land

Pasham, Northampt, Paston, Northampt. The Peak, Derbysh.

Pedridan

### Meaning.

## English Names.

Pedridan
Pen-wight-fireot
Peonho
Pevenesea
Perseora
Pencanheal
Port
Porteloca
Portesmouth
Poffentesbyrig
Pruntesflod

Pedridan
Head-island-point
Head-heel
Peven-fea
Pers-shore
Pencan's-hall
The Port
Harbour-bar
Harbour's-mouth
Possent's-flood
Privet's-slood

Parret-river, Somerfetsh. The Land's-end, Cornw. Pen, Somersetsh. Pemsey, Sussex Pershore, Worcestersh. Finkley, Durham Portland, Dorsetsh. Portlock-bay, Somersetsh. Portsmouth, Hampsh. Pontesbury, Shropsh. Prevet, Hampsh.

#### R

Raculf Reading Rihala Rogingham Rugenore Rumcofa Rumenfea Rumefige Roc's-eliff
Flint-meadows
Rough-hall
Roging's-home
Rugged-shore
Roomy-cave
Spacious-sea
Roomy-island

Reculver, Kent Reading, Berksh. Ryall, Rutlandsh. Rockingham, Northampt, Rowner, Hampsh. Runkhorn, Chesh. Rumney, Kent Rumsey, Hampsh,

#### S

Sæferne Sandwic Seeftelbyrig Sceapige Sceobyrig Sceraburn Scotland · Scrobbefbyrig **Sealw**udu Searbyrig Sec-candun Seletun Sempigaham 6liowaford Snawdun Snotingaham Snotingaham-scyre Soccabyrig Stæfford Stæfford-scyre Stane Stanford

Sea-flowing Sandy-port Shaft's-town Sheep's-illand Shoe-town Clear-burn ' Scotch-land Shrub-town Willow-wood Sharp-river-town Battle-hill Seal-town Sempiga's-home Sliowa's-ford Snow-hill Cave-town Cave-town-division Soke-town Staff-ford Staff-ford-division Stone Stone-ford

iter Severn andwich, Kent Shaftesbury, Dorsetsh, Sheppey, Kent Shobery, Effex Sherburn, Dorsetsh, Scotland Shroesbur<del>y</del> Selwood, Somersetsh. Salisbury, Wiltsh. Seckington, Warwicksh. Silton, Yorksh. Sempringham, Lincolnsh. Sleaford, Lincolnih. Snowdon-hills Nottingham Nottinghamshire Stockburn, Durham Stafford Staffordshire Stains, Middlesex Stamford, Lincolnih.

Stark

#### Meaning.

## English Numes.

Stanfordesbryege Stanwic Streonsheale Stretford Sturemuth Sumurtun Sumerleticyre Suthberi Suth-fole Suthrig Suth-Seaxe . Swanwic

Swineshæfed

Stone-ford-bridge Stone-town Beacon-bay Street-ford Stour-mouth Summer-town Summer-seat-division South-town South-people South-river-country South-Saxony Swaine-town Swine's-head

Stamford-bridge Stanwixs, Northampt. Whitby, Yorksh. Stratford, Warwicksh. Harwich Sumerton, Somerfetch. Somerfetshire Sudbury, Suffolk Suffolk Surry Surry and Suffolk Swanwick, Hampsh. Swineshead, Huntingdonsh.

#### T

Tamanwcorthege Tame Tantun Temele Temesford Tenet Thælwæle Theodford Thorneic Thorp **Trokenholt** Tina Tinamuth Tofceaster Tonebridge Treonta Turcefige Tweonea

Tame-farm-island Tame Twig-town Water-tract Thames-ford Tenet Stake-wall People's-ford Thorny-ifle The village Drag-boat-wood Tina's-mouth Tof-caftle Town-bridge Crooked-river Boat-island Two-burn-town

Tamworth, Staffordh. Tame, Oxfordin. Taunton, Somersetsh. The river Thames Temsford, Bedfordsh. The ide of Thanet, Kent. Thelwell, Chesh. Thetford Thorney, Cambridgesh. Thorpe, Northamptonsh. Trokenhole, Cambridgesh. River Tyne, Northumb. Tinmouth, Northumb. Toceter, Northampt. Tunbridge, Kent The river Trent Torkle<del>y</del> Christ-church, Hampsh.

#### Ù

Undale Uſa

Undivided Water

Oundle, Northampt. River Ouse

Wærham Wæringwic Wzringscyre Wetlingstret Waltun Wealingford

Inclosed-town Fortified-town Fortified-town-division Warwickshire Begg<del>ars-f</del>tr**eet** Wall-town Wall-ford

Warham, Dorsetsh. Warwick Watling-street Walton, Northampt. Wallingford, Berksh.

Wealtham

Wealtham ' Weardbyrig Wecedport Welmesfort Weolud Wermingtun Westmoringland Westmynster West-Seaze Westanwudu Wetmor Webbandun Wegeraceaster Wegeraceafterscyre Wegengamere Wihtland Wihtgarabyrig Wiltun Wiltonscyre Windlesora Wintanceaster Wiowidfild Wirheale

Wifebec

Witham

Withringtun

Witlesmere Wodnesbeorge

Wudestoke

Wippedsfleot

Wudiham

## Meaning.

Wood-town Guard-town Weced's-harbour Sole-foot-ford Weolud Warm-town West-mountain-land West-monastery West-Saxon Western-wood Wet-moor Worm-hill War-castle War-castle-division War-mere Creature-land Wightgar's-town Willow-town Willow-town-division Winding-shore Venta-castle Victory-field Myrtle-corner Wife-book Near-town Withring's-town Wittlesey-mere Woden's-town Wood-place Woody-town Wipped's frith

## English Names.

Unknown Wardborow, Oxfordsh: Watchet, Somersetsh. Walmsford, Northampt. River Welland Warmington, Northampt. Westmorland Westminster Kingdom of Welfex Weltwood, Wiltsh. Wedmore, Somerfetch. Wimbletun, Surry Worcester Worcestershire Wigmore, Herefordshi Ifle of Wight Carelbrook-caille Wilton, Wiltsh. Wiltshire Windfor Winchester Near Leeds Wirral, Cheshi: Wißech Witham, Essex Wirrington, Northampt: Withsmere, Cambridgesti. Wodensburgh, Wiltsh. Woodstock, Oxfordsh. Odiam, Hampsh. Wippedssiet, Kent.

#### NUMBER III.

fpecimen of the most ancient Anglo-Saxon laws, translated from the original Saxon into English \*.

The laws of Ethelbert, the first Christian king of Kent, who reigned from A. D. 561 to A. D. 616.

ET facrilege be compensated twelvefold; the theft No. III. of the goods of a bishop, elevenfold; of the goods of a priest, ninefold; of those of a deacon, sixfold; of those of a clerk, threefold; the violation of the peace of a church, twofold; and that of a monastery, twofold.

- 2. If the king call an affembly of his people, and any damage be done to them there, let it be repaid twofold and fifty shillings be paid to the king.
- 3: If the king is at an entertainment in-any one's house, and any damage be done there, let it be compenfated twofold.
- 4. If a freeman steal any thing from the king, let him compensate it ninefold.
- 5. Let him that killeth a man in the city of the king be amerced in fifty shillings.
- 6. Let him that killeth a freeman pay fifty shillings to the king for his loss of a subject.
- 7. If any one kill the fervants of the king's masterfmiths or butler, let him pay the ordinary mulct.
- 8. Let the violation of the king's patronage be compenfated with fifty shillings.
- · See the original Saxon, with a Latin translation and notes, in Wilkin. Leges Anglo Saxonicæ, p. 1-7. g. If

No. III.

- 9. If a freeman steal any thing from a freeman; let him repay it threefold; let a mulch be imposed, and all his goods confiscated to the king.
- 10. If a man lie with the king's maid-servant, being a virgin, let him compensate her virginity with fifty shillings.
- 11. If the be a grinding-maid, let the compensation be twenty-five shillings; if of the third rank, twelve.
- 12. Let the violation of the chastity of the king's victualling-maid be compensated with twenty shillings.
- 13. Let him that killeth a man in the city of an earl be amerced in twelve shillings.
- 14. If a man lie with a maid that is an earl's cup. bearer, let him compensate her virginity with twelve shillings.
- 15. Let the violation of the patronage of a yeoman be compensated with fix shillings.
- 16. Be the violation of the chaftity of a maid that is a yeoman's cup-bearer compensated with fix shillings; that of a yeoman's other maid-servant, with fifty scatas; and of those of the third rank, thirty scatas.
- 17. Let him that first breaketh into another man's house be amerced in fix shillings, the second in three shillings, and each of the rest in one shilling.
- 18. If any one lend a man arms where there is a quarrel, though no harm be done thereby, let him be americed in fix shillings.
- 19. If a robbery be committed, be it compensated with fix shillings.
- 20. But if a man be killed, let the murderer compenfate his death with twenty shillings.
- 21. If a man kill another, be the ordinary mulc't of an hundred shillings imposed upon him.

22. X

## APPENDIX

- 22. If a man kill another at an open grave, I compensate his death with twenty shillings, beside ordinary mulci, which he must pay within forty days
- 23. If the homicide fly his country, let his rel pay half the ordinary mulct.
- 24. Let him that bindeth a freeman make a comtion of twenty shillings.
- 25. Let the murderer of a yeoman's guest comp his death with fix shillings.
- 26. But if the landlord killeth his chief guest, le compensate his death with eighty shillings.
- 27. If he kills the second, let him make a comtion of fixty shillings; if the third, of forty.
- 28. If a freeman cut down a hedge, let him n compensation of fix shillings.
- 29. If a man take away a thing kept within a let him compensate it threefold.
- 30. If a freeman break over a hedge, let him n compensation of four shillings.
- 31. Let him that killeth a man make compens according to the true valuation, in current money.
- 32. If a freeman lie with a freeman's wife, lemake amends for his crime, by buying another with the injured party.
- 33. If a man prick another in the right thigh, le compensate the same.
- 34. If he catches him by the hair, let him pay scatas.
- 35. If the bone appear, let him make a compensof three shillings.
  - 36. If the bone be hurt, let him make a comption of four shillings.
  - 37. If the bone be broke, let him make a comption of ten shillings.

Vol. IV.

Εe

3



No. III.

- 38. If both be done, let him make a compensation of twenty shillings.
- 39. If the shoulder be lamed, be it compensated with twenty shillings.
- 40. If he is made deaf of an ear, let twenty-five shillings compensate it.
- 41. If the ear be cut off, be it compensated with twelve shillings.
- 42. If the ear be bored through, let three shillings be the compensation.
- 43. If the ear be clipped off, be fix shillings the compensation.
- 44. If the eye be struck out, let fifty shillings com-
- 45. If the mouth or eye be injured, let twelve shillings make a compensation.
- 46. If the nose be bored through, let nine shillings be the compensation.
- 47. If but one membrane is bored, be three shillings the compensation.
  - 48. If both, be fix shillings the compensation.
- 49. If both nostrils are slit, let each be compensated by fix shillings.
  - 50. If bored, by fix shillings.
- 51. Let him that cutteth off the chin-bone make a compensation of twenty shillings.
- 52. For each of the four fore-teeth be compensated fix shillings; for the one that stands next, four shillings; for the next, three shillings; and for each of the rest, one shilling: if it be an impediment to his speech, be twelve shillings compensated; and if the jaw-bone be broke, six shillings.
- 53. Be the bruifing of a man's arm compensated with fix shillings, and the breaking of it with fix shillings.

54. If

54. If the thumb he cut off, let it be compensated with No. III. twenty shillings; the nail of the thumb, with three shillings; the fore-finger, with eight shillings; the midfinger, with four shillings; the ring finger, with fix shillings; the little finger, with eleven shillings.

55. For each nail, a shilling.

- 56. For the least blemish, three shillings; and for greater ones, fix shillings.
- 57. If any one give another a blow on the nose with his fift, three shillings.
  - 58. If it be wounded, one shilling.
- 59. If the stroke be black without the clothes, let it be compensated with thirty scaetas; if within the clothes, with twenty scaetas.
- 60. If the diaphragm be wounded, let it be compenfated by twelve shillings; if bored, by twenty.
- or. If one is made to halt, let it be compensated by thirty shillings.
- 62. If one wound the callus, let thirty shillings be the recompence.
- 63. If a man's privy member be cut off, let it be compensated by thrice the ordinary mulch; if it is bored, by fix shillings; if cut, by six shillings.
- 64. If a man's thigh be broke, let twelve shillings be the recompence; if it is lamed, let the friends judge.
- 65. If a rib be broke, let it be compensated with three shillings.
- 66. If the thigh be pricked, for every prick be paid fix shillings; if it be an inch deep, one shilling; if two inches, two shillings; if above three inches, three shillings.
- 67. If a vertebra be wounded, let it be compensated with three shillings.

E e 2

68. If



## No. III.

- 68. If the foot be cut off, with fifty shillings.
- 69. If the great toe be cut off, with ten shillings.
- 70. For each of the rest of the toes, be paid half the price, as is enacted of the singers.
- 71. Let thirty scætas compensate the nail of the great toe, and ten scætas each of the rest.
- 72. If a free-woman, wearing her hair, do any thing dishonourable, let her compensate it by thirty shillings.
- 73. Let the compensation of a virgin be the same as that of a freeman.
- 74. Let the violation of the patronage of the chief widow of a noble family be compensated by fifty shillings; of the next, with twenty; of the third, by twelve; and of the fourth, by fix.
- 75. If a man marry a widow who is not at her own disposal, let him twice compensate the violated patronage.
- 76. If a man buy a maid with his money, let her fland for bought, if there is no fraud in the bargain; but if there be, let her be returned home, and the purchaser's money restored him.
- 77. If she bring forth any live issue, let her have half of the man's goods, if he die first.
- 78. If she has a mind to depart with her children, let her have the half of his estate.
- 79. If the husband will keep his goods, he must keep his children.
- 80. If the have no iffue, let her relations have the goods and the dowry.
- 81. If a man take a maid by force, let him pay fifty shillings to her first master, and afterwards redeem her, according to his pleasure.

82. If she before betrothed to another, let him make No. III. recompence of twenty shillings.

83. If she be with child, let him pay thirty-five shillings, and fifteen shillings to the king.

84. If a man lie with the wife of a fervant, while her husband is alive, let him make a double recompence.

85. If a flave kill another flave, being innocent, let him compensate his death with all his substance.

86. If a fervant's eye and foot be struck off, let it be compensated.

87. If a man bind another's fervant, let him make a recompence of fix shillings.

88. Let the robbing of a fervant be compensated with three shillings.

89. If a fervant steal any thing, let him restore the fame double.

## NUMBER IV.

Catalogue, Latin and English, of the works of Venerable Bede, printed at Cologne, A.D. 1612, in eight volumes folio \*.

# VOLUME FIRST contains,

1. C UNABULA grammaticæ artis, Donati.

The rudiments of the gramatical art, according to

Danatus.

2. De octo partibus orationis, liber.

Of the eight parts of speech, one book.

\* I have taken the catalogue of Bede's works from the Cologne edition of A D. 1612, because it is the only complete one I have had an opportunity of goafulting.

Ee3

3. De



# No. IV.

- 3. De arte metrica, liber.

  Of the metrical art, one book.
- 4. De scematibus scripturæ, liber.

  Of the figures in scripture, one book.
- 5. De tropis sacræ scripturæ, liber.

  Of the tropes in holy scripture, one book,
- 6. De orthographia, liber. Of orthography, one book.
- 7. De arithmeticis numeris, liber.

  Of arithmetical numbers, one book.
- 8. De computo, dialogus.

  Of computation, a dialogue.
- 9. De divisionibus temporum, liber. Of the divisions of time, one book.
- 10. De arithmeticis propositionibus.

  Of arithmetical propositions.
- 11. De ratione calculi.

  Of the ratio of calculation.
- i2. De numerorum divisione.

  Of the division of numbers.
- 13. De loquela per gestum digitorum, libellus.

  Of speaking by the motion of the fingers, a small brek.
- 14. De ratione unciarum, libellus.

  Of the ratio of ounces, a small book.
- 15. De argumentis lunze.

  An argument concerning the moon.
- 16. Ephemeris, five computus vulgaris.

  The ephemeris, or vulgar computation.
- 17. De embolismorum ratione computus.

  The ratio of calculating intercalations,
- 18. Decennovenales circuli.

  Of the cycle of nineteen years.

19. De

### APPENDIX.

- 19. De cyclo paschali.

  Of the paschal cycle.
- 20. De mundi coelestis terrestrisque constitutione, li son Of the constitution of the celestial and terrestrial sone book.
- 21. De musica theorica.

  Of theoretical musick.
- 22. De musica quadrata, seu mensurata.

  Of the quadrature, or mensuration of musick.
- 23. De circulis sphæræ et poli.

  Of the circles of the sphere and pole.
- 24. De planetarum et signorum cœlestium ratione.

  Of the ratio of the planetary and celestial signs.
- 25. De tonitruis, libellus.

  Of thunder, a fmall book.
- 26. Prognostica temporum.

  Prognostics of the seasons.
- 27. De mensurà horologii, libellus.

  Of the mensuration of a sun-dial, a small book.
- 28. De astrolabio, libellus.

  Of the astrolabe, a small book.
- 29. De nativitate infantium, libellus.

  Of the nativity of infants, a small book.
- 39. De minutione fanguinis, libellus. Of blood-letting, a small book.
- 31. De septem mundi miraculis, libellus.

  Of the seven wonders of the world, a small book.
- 32. Hymni. Hymns.

k.

33. De ratione computi, libellus.

Of the ratio of computation, a small book.

E c 4

# VOLUME SECOND contains,

- No. IV. 34. De natura rerum, liber. Of the nature of things, one book.
  - 35. De temporum ratione, liber. Of the ratio of times, one book.
  - 36. De sex ætatibus mundi, sive chronica, libellus. Of the fix ages of the world, a chronicle, a small book.
  - 37. De temporibus, liber. Of times, one book.
  - 38. Sententiæ ex Aristotele. Sentences out of Aristotle.
  - 39. Sententiæ ex Cicerone, sive axiomata philosophica. Sentences out of Cicero, or philosophical axioms.
  - 40. Proverbiorum, liber. Of proverbs, one book.
  - 41. De substantiis. Of substances.
  - 42. Περί διδαξεων, five elementorum philosophiæ, quatuor.

Of doctrines, or the philosophy of elements, four books.

- 43. De Paschæ celebratione, sive de æquinoctio vernali, liber.'
  - Of the celebration of Easter, or of the vernal equinox, one book.
- 44. De divinatione mortis et vitæ, epistola. Of the foretelling of life and death, an epiftle.
- 45. De arca Noe. Of Noah's ark.
- 46. De linguis gentium. Of the languages of nations.
- 47. Sibyllina oracula. Sybilline oracles.

Volume

# VOLUME THIRD contains,

48. Gentis Anglorum ecclesiastica historia, libri quinque. No. IV.

The ecclesiastical history of the English nation, five books.

49. Epitome ejusdem historiæ.

Abridgment of the same history.

50. Vita D. Cuthberti.
The life of St. Cuthbert.

51. Vita D. Felicis.

The life of St. Felix.

52. Vita D. Vedasti.
The life of St. Vedast.

53. Vita de Columbani.
The life of St. Columban.

54. Vita D. Attalæ.

The life of St. Attala.

55. Vita D. Patricii, libri duo.

The life of St. Patrick, two books.

56. Vita D. Eustasii.
The life of St. Eustatius.

57. Vita D. Bertolfi.

The life of St. Bertolf.

58. Vita D. Arnolfi.

The life of St. Arnolf.

59. Vita D. Burgundoforæ.

The life of St. Burgundofora.

60. Justini martyrium, carmine.

The martyrdom of Justin, a poem.

61. Martyrologium.

A martyrology.

62. De situ urbis Hierusalem.

Of the situation of the city of Jerusalem.

63. In-



No. IV. 63. Interpretatio nominum Hebraicorum et Græcorum in Sacris Bibliis.

An interpretation of the Hebrew and Greek names in the Holy Bible.

64. Excerptiones et collectanea quadam.

Certain excerpts and collections.

## Volume Fourth contains

- 65. Hexameron.

  On the fix days creation.
- 66. In Genefin expositio.

  Explanation of Genesis.
- 67. In Exodum explanatio. Explanation of Exodus.
- 68. In Leviticum explanatio.

  Explanation of Leviticus.
- 69. In librum Numeri explanatio.

  \*Explanation of the book of Numbers.
- 70. In Deuteronomium explanatio.

  Explanation of Deuteronomy.
- 71. In Samuelum prophetam allegorica expositio, libri quatuor.

  An allegorical explanation of the prophet Samuel. four

An allegerical explanation of the prophet Samuel, four books.

- 72. In libros Regum quæstiones.

  Questions on the books of Kings.
- 73. In Eldram et Neemiam prophetam, allegorica expofitio, libri tres.

An allegorical explanation of the prophets Escras and Nehemiah, three books.

74. In librum Tobiæ expositio allegorica.

An allegorical explanation of the book of Tobit.

75. În

75. In Johum expolitio, libri tres.

Explanation of Job, three books.

No. IV,

- 76. In parabolas Salamonis expositio, libri tres.

  Explanation of the Proverbs of Solomon, three books.
- 77. In Cantica Canticorum expositio, libri septem.

  Explanation of the Song of Songs, feven books.
- 78. De tabernaculo et vasis ejus, ac vestibus sacerdotum, libri duo.

Of the tabernacle and its utenfils, and of the vestments of the priests, two books.

# VOLUME FIRTH contains,

- 79. In Matthæum expositio, libri quatuor. Exposition on St. Matthew, four books.
- 80. In Marcum expositio, libri quatuor. Exposition on St. Mark, four books.
- 81. In Lucam expositio, libri sex.

  Exposition on St. Luke, fix books.
- 82. In Joannem expositio. Expession on St. John.
- 83. In Acta Apostolorum expositio.

  Exposition on the Acts of the Apostles.
- 84. De nominibus locorum vel civitatum, que in libro Actuum Apostolorum leguntur.

  Of the names of places and cities mentioned in the AEIs of the Apostles.
- 85. In D. Jacobi epistolam expositio.

  Exposition on the epistle of St. James.
- 86. In primam D. Petri epistolam expositio.

  Exposition on the sirst epistle of St. Peter.

\$7. In

- No. IV. 87. In secundam ejustem epistolam expositio.

  Exposition on the second epistle of the same.
  - 88. In primam B. Joannis epistolam expositio.

    Exposition on the first epistle of St. John.
  - 89. In secundam ejusdem epistolam expositio.

    Exposition on the second epistle of the same.
  - 90. In tertiam ejusdem epistolam expositio.

    Exposition on the third epistle of the same.
  - 91. In epistolam Judæ Apostoli expositio.

    Exposition on the epistle of St/Jude.
  - 92. In Apocalypsim Joannis Apostoli explanatio. Exposition on the Revelations of St. John.

# VOLUME SIXTH contains,

- 93. Retractationes in Actus Apostolorum.
  Retractations on the Acts of the Apostles.
- 94. Quæstiones in Acta Apostolorum, sex. Six questions on the Acts of the Apostles.
- 95. In epistolam Pauli ad Romanos, expositio.

  Exposition on the epistle of St. Paul to the Romans.
- 96. In epistolam Pauli priorem ad Corinthios, expositio.

  Exposition on the first epistle of St. Paul to the Corinthians.
- 97. In epistolam Pauli posteriorem ad Corinthios, expositio.

  Exposition on the second epistle of St. Paul to the Corin
  - exposition on the second epistle of St. Paul to the Corm-
- 98. In epistolam Pauli ad Galatas, expositio.

  Exposition on the epistle of St. Paul to the Galatians.
- 99. In epistolam Pauli ad Ephesios, expositio.

  Exposition on the epistle of St. Paul to the Ephesians.

100. In

Exposition on the epistle of St. Paul to the Philippians.

No. IV.

- Exposition on the epistle of St. Paul to the Colossianis.
- xO2. In epistolam Pauli in priorem ad Thessalonicenses, expositio.
  - Exposition on the first epistle of St. Paul to the Thessa-
- 103. In epistolam Pauli posteriorem ad Thessalonicenses, expositio.
  - Exposition on the second epistle of St. Paul to the Theffalonians.
- 104. In epistolam Pauli primam ad Timotheum, expositio.

  Exposition on the first epistle of St. Paul to Timothy.
- 105. In epistolam Pauli secundam ad Timotheum, expositio.

Exposition on the second epistle of St. Paul to Ti-

- 106. In epistolam Pauli ad Titum, expositio.

  Exposition on the epistle of St. Paul to Titus.
- 107. In epistolam Pauli ad Philemonem, expositio. Exposition on the epistle of St. Paul to Philemon.
- 108. In epistolam Pauli ad Hebræos, expositio.

  Exposition on the epistle of St. Paul to the Hebrews.
- 109. Aniani epistola ad Evangelum, presbyterum. Epistle of Anianus to Evangelus, a presbyter.
- 110. Joannis Chrysostomi epistola de laudibus beati Pauli Apostoli.
  - Epistle of John Chrysostom, in praise of the blessed Apostle Paul.

Volume.



## No. 17.

# VOLUME SEVENTH contains,

- 111. Homiliæ æstivales de tempore, triginta tres.

  Thirty-three summer-homilies for the seasons.
- 112. Homiliæ æstivales de sanctis, triginta duæ. Thirty-two summer-homilies on the saints.
- 113. Homiliæ hyemales de tempore, quindecim. Fifteen winter-homilies for the feasons.
- 114. Homiliæ quadragesimales, viginti duæ.
  Twenty-two homilies for Lent.
- 115. Homiliæ hyemales de sanctis, sedecim. Sixteen winter-homilies on the saints.
- 116. Sermones ad populum varii.

  Sundry fermons to the people.
- 117. Scintillæ, five loci communes.

  Sparks, or common places.
- 118. De muliere forti, libellus.

  Of the strong woman, a small book.
- 119. De officiis, libellus.

  Of morals or duties, a fmall beok.
- 120. Fragmenta quædam in Libros Sapientiales, et Pfalteri versus aliquot.
  - Fragments on the Book of Wisdom, and some verses of the Pfulms.

# VOLUME EIGHTH contains,

- 121, De templo Salomonis, liber.
- . Of the temple of Solomon, one book.
- 122. De sex dierum creatione, liber.

  Of the six days creation, one books

123. Quæf-

123. Quæstiones super Genesim. Questions on Genesis.

No. IV.

- 124. Quæstiones super Exodum. Questions on Exodus.
- 225. Quæstiones super Leviticum. Questions on Leviticus.
- 126. Quæstiones super librum Numeri. Questions on Numbers.
- 127. Quastiones super Deuteronomium. Questions on Deuteronomy.
- 128. Questiones super librum Jesu Nave.
- 129. Quæstiones super librum Judicum.
  Questions on Judges.
- 130. Quæstiones super librum Ruth.

   Questions on Ruth.
- 131. Quæstiones super quatuor libros Regum.

  Questions on the four books of Kings.
- 132. Quæstionum variarum, liber. Of various questions, one book.
- 133. In Plalmorum librum commentaria.

  Commentaries on the book of Pfalms.
- 134. Vocabulorum Psalterii expositio. Exposition of the words of the Psalms.
- 135. Sermo de eo, quod in Pfalmis legitur, "Dominum de coelo prospexit," &c.

A fermon on this passage in the Pfalms, - The Lord looked down from heaven."

136. In Boethii librum de Trinitate, commentarius.

Commentary on the book of Boethius on the Frinity.

137. De

No. IV. 137. De septem verbis Christi, oratio.

An oration on the seven words of Christ.

138. Meditationes passionis Christi per septem diei horas.

Meditations on Christ's passion, for seven hours of the day.

139. De remediis peccatorum.

Of the remedies of fins.

Beda, besides all the above works, was the author of several other tracts which have been published, and of some which are still in MS. This sufficiently proves, that, considering the times in which he slourished, and the manifold disadvantages under which he laboured, he was one of the most studious and ingenious men that this island ever produced.

\* See Biographia Britannica, t. 1. p. 651, 652.

# NUMBER V.

The Lord's Prayer, in the Anglo-Saxon and other kindred languages, derived from the ancient Gothic or Teutonic.

# 1. Anglo-Saxon.

No. V. REN Rader thic arth in Heofnas. 1. Sie gehalgud thin Noma. 2. To cymeth then Ryc. 3. Sie thin Willa sue is in Heofnas, and in Eortho. 4. Uren Hlaf oferwistlic sel us to daeg. 5. And sorgese us Scylda urna, sue forgesan Scyldgum urum. 6. And so inlead usig in Custnung. 7. Ah gesrig usich from Isle. Amen.

2. FRANCO-

## 2. FRANCO-THEOTISE.

Fater unser thu that bist in Himile. 1. Si geheilagot thin Namo. 2. Queme thin Rihhi. 3. Si thin Willo, so her in Himile ist o si her in Erdu. 4. Unsar Brot tagalihhaz gib uns huitu. 5. Inti surlaz uns nusara Sculdi so unir surlazames unsaron Sculdigon. 6. Inti ni gileitest unsih in Costunga. 7. Uzouh arlosi unsi son Ubile. Amen.

## 3. CIMBRIC.

Fader uor som est i Himlum. 1. Halgad warde thitt Nama. 2. Tilkomme thitt Rikie. 3. Škie thin Vilie, so som i Himmalam, so och po Iordanné. 4. Wort dachlicha Brodh gif os i dagh. 5. Ogh sorlat os uora Sculdar, so som ogh vi sorlate them os Skildighe are. 6. Ogh inléd os ikkie i Frestal san. 7. Utan freis os isra Ondo. Amen.

## 4. Belgic.

Onse Vader die daer zijt in de Hemelen. 1. Uwen Naem worde gheheylight. 2. U Rijcke kome. 3. Uwen Wille, gheschiede op der Aerden, geljick in den Hemel. 4. Onse dagelijckt Broodt gheest ons heden. 5. Ende vergheest ons onse Schulden, ghelijck wyoock onse Schuldenaren vergeven. 6. Ende en leyt ons niet in Versoeckinge. 7. Maer verlost ons vanden Boosen. Amen.

# 5. FRISIC.

Ws Haita duu derstu biste yne Hymil. 1. Dyn Name wird heisigt. 2. Dyn Rick tokemme. 3. Dyn Wille moet schoen, opt Yrttyck as yne Hymile.
4. Ws deilix Bræ jov ws jwed. 5. In verjou ws. ws Schylden, as wy vejac ws Schyldnirs. 6. In lied ws nact in Versieking. 7. Din sry us vin it Quæd. Amen. Voz. IV.

F f 6. High-

## No. V.

### 6. HIGH-DUTCH.

Unser Vater in dem Himmel. 1. Dein Name werde geheiliget. 2. Dein Reich komme. 3. Dein Wille geschehe auf Erden, wie im Himmel. 4. Unser taeglich Brodt gib uns heute. 5. Und vergib uns unsere Schulden, wie wir unsern Schuldigern vergeben. 6. Und suchre uns nicht in Versuchung. 7. Sondern erloese uns von dem Vbel. Amen.

# 7. SUEVIAN.

Fatter ausar dear du bischt em Hemmal. 7. Gehoyliget wearde dain Nam. 2. Zuakomme dain Reych. 3. Dain Will gschea uff Earda as em Hemmal. 4. Ausar deglich Braud gib as huyt. 5. Und sergiab as ausre Schulda, wia wiar sergeaba ausarn Schuldigearn. 6. Und suar as net ind Fersuaching. 7. Sondern erlais as som Ibal. Amen.

# 8. Swiss.

Vatter unser, der du bist in Himlen. 1. Geheyligt werd dyn Nam. 2. Zukumm uns dijn Rijch. 3. Dyn Will geschahe, wie im Himmel, also auch uff Erden. 4. Gib uns hut unser taglich Brot. 5. Und vergib uns unsere Sculden, wie anch wir vergaben unsern Schuldneren. 6. Und suhr uns nicht in Versuchnys. 7. Sunder erlos uns von dem Bosen. Amen.

# 9. ICELANDIC.

Fader vor thu som ert a Himnum. 1. Helgest thist. Nasn. 2. Tilkome thitt Riike. 3. Verde thinn Ville, so a Jordu, sem a Himne. 4. Giest thu oss i dag vort daglegt Braud. 5. Og stergiest oss vorar Skulder, so sem vier sierergiesum vorum Skuldinautum. 6. Og inleid

oss ecke i Freistne. 7. Heldr frelsa thu oss fra Illu. No. V. Amen.

## 10. NORWEGIAN.

Wor Fader du som est y Himmelen. 1. Gehailiget worde dit Nasn. 2. Tilkomma os Riga dit. 3. Din Wilia geskia paa Iorden, som handt er udi Himmelen. 4. Giff os y Dag wort dagliga Brouta. 5. Och sorlaet os wort Skioldt, som wy sorlata wora Skioldon. 6. Och lad os icke homma voi Frisselse. 7. Man frals os fra Onet. Amen.

## II. DANISH.

Vor Fader i Himmelen. 1. Helligt vorde dit Navn. 2. Tilkomme dit Rige. 3. Vorde din Villie, paa Iorden som i Hemmelen. 4. Giff os i Dag vort daglige Bred. 5. Oc sorlad os vor Skyld, som wi forlade vore Skyldener. 6. Oc leede os icke i Fristelse. 7. Men frels os fra Ont. Amen.

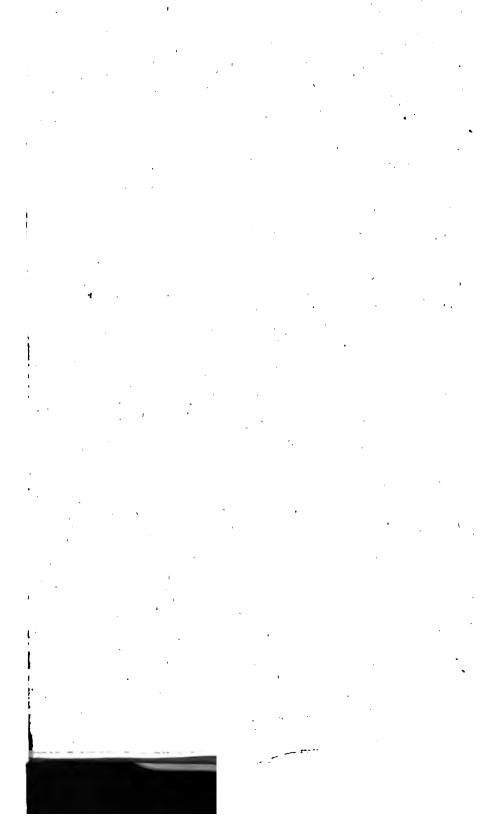
#### 12. SWEDISH.

Fader war som ast i Himmelen. 1. Helgat warde titt-Nampn. 2. Till komme titt Ricke. 3. Skei tin Wilie saa paa Iordenne, som i Hemmelen. 4. Wart dagliga Brod giff os i Dagh. 5. Och sorlat os wara Skulder sa som ock wi sorlaten them os Skildege aro. 6. Och inleed os icke i Frestelse. Ut an frals os i fra Ondo. Amen.

END OF THE FOURTH VOLUME.

London: Princed by A. Strahan, Printers-Street.





` .

•

.

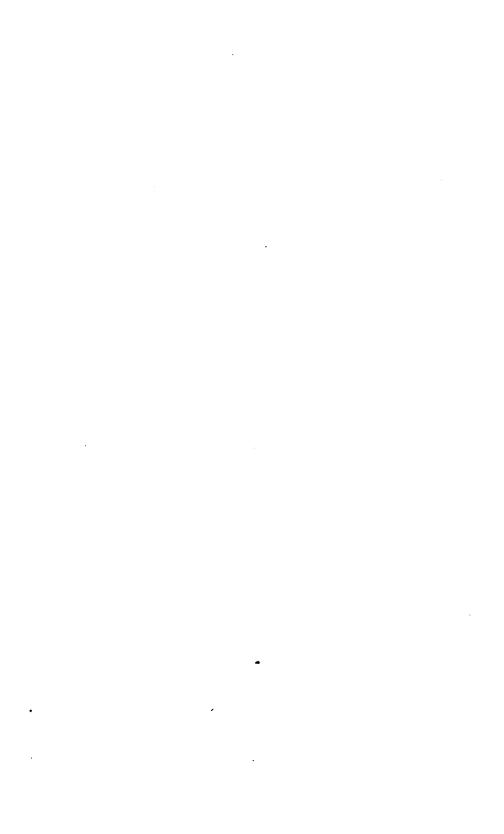
٠,

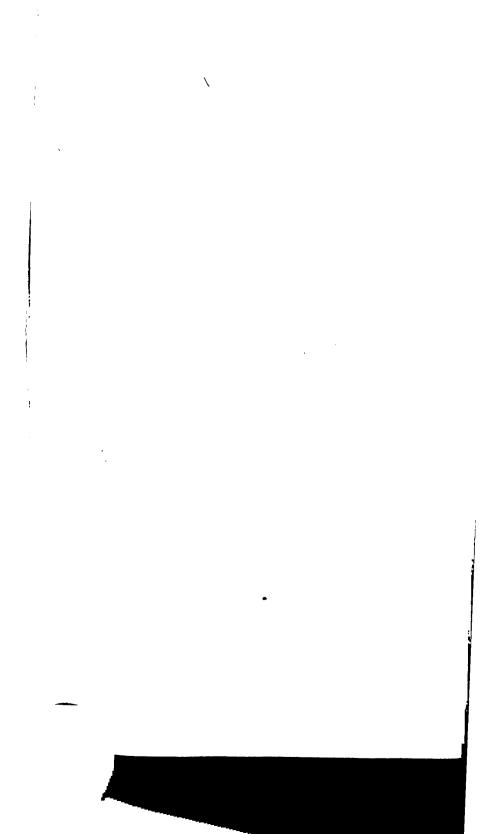
•

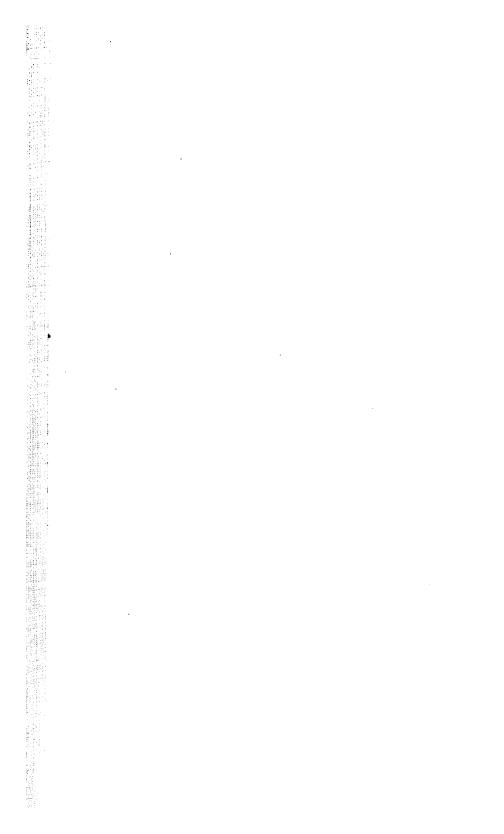
•

.

•







. ,

