


$\qquad$ $\frac{10 y=3}{20}$ Sis , B.
解的



$\square$

. 8.8




$\square$
29
2
2
2
2acoce $+x^{2}$




(3)


Digitized by the Internet Archive in 2007 with funding from Microsoft Corporation

# INTR ODUCTION 

TOAN

## ANALYTICAL DICTIONARY.

## INTRODUCTION

TO AN

## ANALYTICAL DICTIONARY

of the

## ENGLISH LANGUAGE:

BY

## DAVID BOOTH.

Il seroit à desirer qu'on ne considérât les premieres éditions des livres, que comme des essais informes que ceux qui en sont auteurs proposent aux personnes de lettres, pour en apprendre leurs sentiments.

L'Art de Penser.

## EDINBURGH :

PRINTED FOR THE AUTHOR,
AND SOLD BY W. \& J. DEAS, EDINBURGH; J. JOHNSON, AND VERNOR \& HOOD, LONDON.
1806.
$\qquad$
G. Caw, Printer. Libberton Wynd.

Entered in ©tationew loall.

# PE1591 A2B59 

## ADVERTISEMENT.

$I_{N}$ the month of December last, the Author published a " Prospectus of an Analytical "Dictionary of the English Language." In announcing his plan, it was proposed to arrange the vocables into classes: beginning with the explanation of the Root, and proceeding with its compounds. The composition of English words presents a considerable degree of regularity. The signification of a Primitive is varied, by the addition of an extensive list of Prefixes and Terminations; such as $a d$, con, sub; ary, ation, ment, \&c. These are words as susceptible of accurate definition as any other ; but their cxplanation, or how they modify the original idea, if given wherever they occur, would scrve only to swell the work by useless tautology; and it was therefore

[^0]therefore proposed to comprehend their definitions, with a grammatical sketch of the language, in an Introduction. Circumstances having hitherto retarded the publication of the Dictionary, and rendered the period of its appearance uncertain, the Introduction is, now, offered to the public. Having a separate title, it may be considered, either as an independent work, or as an advanced part of that of which it is the harbinger.

Newburgh, November 1, 1805.

## ERRATA.

Page 29, to the first marginal Note, add, of Verbs.

- 33, line 3, for circumlocutary, read circumlocutory.
- 47, - 5, for Fiere read Fieri.
- 71, - 9, for a kin read akin.
- 88, - 27, for "that read " that."
- 89, Catchword, for sings, read signs.
- 104, line last, for \&c. active, read active, \&c.
- 108, - 22 , for groupe read group.
- 116, - 2 , for abase read a base.
- 121,- 5, for analogous read analogous.
-138, - 16, after, probably, insert, the.


## INTRODUCTION

TO AN

## ANALYTICAL DICTIONARY.

THOUGH it is exceedingly probable that the art probable
of communicating ideas, by articulated sounds, has oricin of
Gramst existed among mankind, in their earliest stages of society, yet it is not till a considerable progress is made in civilization, that the examination of those sounds, which form the language of a people, is raised to the rank of a Science. The oral transmission of thought must have been too fleeting to command minute attention; and written signs of ideas must have been invented, before the combination of words and sentences could have attracted sufficient notice, to become the subject of grammatical investigation. Indeed, the art of writing must have been much advanced, before that of grammar could have commenced ; and those sages, who first formed the breathing page, were, probably, unacquainted with the formidable phalanx of Nouns and Verbs, which now stand, in dread array, to guard the avenues to the groves of academus.

The science of words differs, in kind, from those which relate to the objects of nature. He who utters a sound to express a thought, or writes a word which may recall the idea, (in the same manner as the painting on the canvas renews the impression of the scene which it represents,) must completely comprehend the articulations of his voice, or of his pen, No classification, or philological disquisition, can change, or render more accurate, the meaning of the words which formed the dialect of our untutored ancestors. The Naturalist, from patience of research, becomes more intimately acquainted with the properties of the plant, or mineral, to which his attention is directed, and this addition to his knowledge is a discovery in the science; but the study of grammar, like that of the Antiquarian, is rather productive of information than invention. It is less the creation of what is new than the search for those things which are forgotten.

Difference of

Language, being used for the communication Languages. of thought, must necessarily be the same among the different members of the same society; and, it will be cultivated, in proportion as the society is extended in numbers, or in its relations with others. We find nations separated from each other by seas and rivers, by customs and by laws; and we find the same diversity in their tongues as in their situation, or their manners. With the origin of this division of nations and of languages, we are but imperfectly
imperfectly acquainted. Both have been subjects of much disquisition, but much yet remains to be explained. It is sufficient for our present purpose, to mark those facts which are indubitable: That, of some countries, the modes of speech are so similar as to bear evidence of their inhabitants having, originally, been the same; whereas, of others, the utmost ingenuity would, in vain, attempt to find a single trait of resemblance.

From the revolutions of nations, either in man- Causes of ners or in situation, have arisen the changes and corruptions of their languages. Originally simple and uniform in their structure, the influx of foreign customs and dialects are incorporated with the early tongues, and generate a complication of phraseology, which the half-instructed rustic can, with difficulty, comprehend. Such, at present, are most of the languages of Europe, and we, partially, enter into the region of conjecture, when we endeavour to ascertain what they have been. We may, however, form some opinion from general analogy; and, should what we gather from thence prove useful, in our etymological researches, the stability of its foundation may be the less regarded.

Ideas are the reflected images of nature. Words Composie. are the pictures of ideas. Simplicity of thought Words. will produce simplicity of expression; and hence the individual impulses of the mind will be marked by monosyllabic sounds. Two or more simple impressions form what is termed a complex idea,
which is expressed by as many primitive words. If this complex idea be of general recurrence, the syllables by which it is denoted will, by habit of pronunciation, be joined together, so as to form a compound word with different articulations. All this is hypothesis, but we find it confirmed by an analysis of the languages with which we are acquainted.

Resting, therefore, upon this theory, all words of one syllable are to be considered as primitives, unless, from a complexity of signification and probable etymology, any of them shall appear to have been originally polysyllables corrupted by time. On the other hand, every word of more than one syllable will be considered as a compound, formed by the conjunction of two or more simple words : Thus, Gold and Smith are primitives, forming together the complex term Goldsmith, the signification of which may be easily deduced from the parts

- of its composition.

While we confine our attention to those polysyllables, which are made up of words in general use, their composition appears evident ; but living tongues are in a state of perpetual fluctuation; foreign words are gradually adopted, while many of the natives are suffered to slide into oblivion, and hence, the compounds remain, though their formatives may be no more. Another fruitful source of such words may be traced to the imagined necessity of literary men. They become en-
amoured of languages that have been acquired by difficulty; and what they suppose too vulgar or antiquated in their mother tongue, is supplanted by another, known only in writings which have survived the wreck of ages. During some centuries immediately previous to the invention of printing, immured in the gloom of a monastery, Science seemed an alien in the land of her residence. She appeared in a garb which concealed her from the knowledge of the vulgar; or, if she deigned to assume the dress of her country, it was so disfigured by the trappings of antiquity, as to be known only to a few.

It is when a language has arrived at this state of complicacy and commixture, that men of genius begin to turn their attention to the intricacies of its composition, and the anomalies of its structure. These arise from the conjunction of words indivis dually unknown, some of which are observed regularly to recur; and certain syllables termed, from their situation, prepositions and terminations, are found to vary the signification of the radical word, in a determinate manner. For the junction of these syllables, in some cases, rules are laid down, while the marks themselves, which thus alter the original idea of a word, are generally treated as unmeaning, or, at least, as incapable of definition. Verbs, (or words expressive of action,) are, in many languages, subjected to a multiplied variety of forms. In English they receive few
changes, their different moods and tenses being expressed by other words, termed auxiliaries, which are known and separately used, excepting two or three affixes; afterwards to be explained. In the Greek, Latin, French, \&c. the auxiliaries and agents, necessary to the change of situation, or idea, are joined to the principal part of the verb, and incorporated, or contracted, in such a manner as to render it almost impossible to trace them to their origin. Perhaps some future Grammarian may explore those mazes of perplexity; and Philology, guided by a more certain and steady light, shall no longer wander among the inextricable wilds of declensions and conjugations.

Their grammatical arrangement.

In treating of subjects that contain a multiplicity of particulars, the memory is apt to be bewildered, in a chaos of similar objects, where none has a claim to pre-eminence. To avoid this confusion, a certain arrangement is necessary. The Botanist must have his classes and orders - The Chemist his bodies simple and compounded. In the dawnings of knowledge, the mode of classification must partake of the darkness of general information; and succeeding writers might have been sensible of the faults of the systems of their predecessors, without possessing the daring, or the ability, to propose, or to establish, an improvement. It was reserved for a Linnæus, a Lavoisier, and a Tooke, to build anew the temple of Science, and to replace the Gothic arches and gloomy vaults, by
the elegant and cheerful structures of modern taste. It is sometime, however, before the rising fane can attract the worship of the crowd. The spirit of prejudice, like the ghosts of the departed, loves to linger near to mouldering walls, under the covert of the night.

In our observations on language, therefore, while we mark what appears to be the most natural division of the subject, we shall attend, particularly, to that order and enunciation which have, hitherto, most generally obtained; and, that we may not trifle with the reader, we shall suppose him acquainted with the common English Grammars of the Schools.

Much useless discussion has appeared concerning the different kinds of words. They correspond with the nature of our ideas, and must follow the course of their operations, An investigation, into the composition of language, is resolvable into an inquiry, concerning the abstractions and classifications of the human mind. A loose collection of materials is viewed with emotions of aversion. We love to rear the ruined fabric ;-to generalize and to arrange the objects of our knowledge.

The first natural division of Words is Names, of Nouns. or what are termed Substantives or Nouns. The sound, or syllable, which brings directly to our recollection any object in nature, is its name: such as Man, Bird, Beast, Tree, which are general, as being each applicable to a class of which there
may be many individuals, as Jobn, a Lark, an Oak. -Nouns of two or more syllables, are compound words, formed from some relation, real or imaginary, observed between them and the primitives, first denominated, as, Woman, Eagle, Tyger, Cypress. Others have their syllabic additions still unincorporated, as, Black-Smith, Wheel-Wright, AppleTree, and, generally, all those whose divisions form simple words, still used in the language. Nouns, or Names, comprehend every thing that exists, and, in a certain sense, include every other division of words.
of Adjec. Things that we perceive to exist, must possess TIVES. some qualities, which render their existence known to the human mind. Something must act upon the senses before objects can be perceptible, if we allow the operations of a material universe, which, here, cannot be denied; for, on the basis of this belief, the whole structure of language is erected. Qualities, as a division of words, have been, in general, known by the name of Adjectives, though part of them have been included under other denominations. Objects are distinguished by their extension, figure, colour, \&c. and, hence, big, round, zubite, \&c. are Adjectives. It is evident that these words do not express things, but modes. They apply, not to the principle, but to the marks, or energies, of existence; and, for aught that language denotes to the contrary, the ideal relations which they express may exist, either in the mind that perceives,
or in the substance that originates the perception. All Adjectives, however, may, in a certain respect, be considered as Nouns. We may view a quality as a thing of itself, independent on the substance to which it is joined. Good may be considered as varying in degree, and White may be clear or muddy. Such cases may be explained by supposing a Noun to be understood, not expressed, in the sentence; or, the words may be treated as Nouns. This applies to all the kinds of Adjectives to be afterwards considered. We have Perpendicular, Opponent, Learning, \&c. all originally Adjectives, but now, also used with the signification of Nouns.

We are well aware that, philosophically consi-

Nature of abstraction. dered, the separation of quality from substance involves a contradiction. Yet, after all, it is with qualities alone that we are acquainted; and we know nothing of the essence or substratum of a Being, different from the collection of appearanceswhich it is known to possess. To speak of a quality, then, unconnected with a substance, is merely to view that substance under one of its relations.' The Mathematician reasons on the properties of Num:bers; but these must be joined with other relations; they must be applied to things with which the senses are otherwise conversant, before they can be useful, in the progress of life.

Hitherto we have only considered the Names of veres. and Qualities of Things, but these things perform certain
certain functions in the world. Words, that express the state or action of things, are usually deno. minated Verbs; and this designation (though improper etymologically considered, ) has been so generally in use among writers on grammar, that it might be inconvenient to substitute another.-It is evident that words expressing the relations of $a c$. tion, if neither the agent nor the patient be mentioned, must be, simply, the names of such actions; and, therefore, Love, Hatred, Joy, and Grief, belong to the class of Nouns.- To specify that these passions are put into play, the idea of action is joined, either by a separate word, by a prefix, or, by a termination. Thus we have To Love, To Hate, To Enjoy, To Griêve, which are originally the same with Do Lowe, Do Hate, Do Enjoy, Do Grieve; or, Act Love, Act Hate, Act Joy, Act Grief, as will be more fully explained in an after part of this Introduction, and, under the different articles Act and Do, in the Dictionary. In other cases the mark of action is affixed to the Verbal Noun, as, I Loved, He Loves, or Loveth; the terminations ed, es, and eth, performing the same part as the separate particles did, does, and dotb:-but of this we shall treat more fully hereafter.-Sometimes, for the sake of supposed elegance, the to and do are suppressed, as, I Love, in place of I Do Love; and this mode of writing, now, prevails, in many cases, where authors of only half a century ago employed the auxiliary, "He bade them to open their bundles," is a sen-
rence written by Dr Smollet, though the $t o$ would, at this time, be regarded as redundant.

In every expression of action there are an agent $\begin{gathered}\text { Passive } \\ V \text { ERBS. }\end{gathered}$ and a patient. The action is to be endured as well as exerted, and, therefore, the passive state, I Am, I Exist, I Sleep, \&cc. as well as the phrases, I am Loved, I an Hated, \&c. are included under the head of Verbs; though, in the latter examples, the word am alone is a Verb, loved and bated being Adjectives. The fact is, that as an Adjective is nothing else but the name of a quality, so a Verb is only the name of an action, or state of being; and vide Be. its apparent variations of form are occasioned, solely, by its connexion with other words which denote that the action of the Verb is exerted. All the moods and tenses, of the Greek and Latin, have arisen from the difficulty of analysing the multiplied combinations of words, which are contained in the classic writers of antiquity; and the modern tongues, whose involved and twisted chains might more casily be unravelled, have had their Grammars formed by minds, enthusiastically attached to the systems of the ancient schools.

As things have various qualities, and produce

[^1] that class of words termed Adjectives, so there must be different modes or manners of action, producing a division of words that have been called Adverbs. These are generally Adjectives, with the addition of ly or like, to shew their correspondence with the Verb. Thus, I love wisely, or wise-like, or
like $a$ wise man. It is evident that this is no new. class of words, but a comparison of qualities, where one of the Substantives; or Nouns, is understood. Adjectives and Adverbs are, therefore, the same kind of words ; and, where it is unnecessary to mark the comparison, the Adjective is used without any inflection, as, I loved bim much ;-I did it WELL.
of parti- Participles are compound words, expressing ciples. . the quality of being the agent or the object of an action; and must, also, be considered as Adjectives which owe their verbal signification to their affixes; as, loving and drowned are formed by the active additions of ing and ed. Were we to adhere to the classification of simple words alone, these, as a kind of phrases, or junction of ideas; should be discarded.

Of $\mathrm{Pr}_{\mathrm{ra}}$ nouns.

When speaking of Adjectives, we should have noticed a particular genus, respecting which, Grammarians have been at a loss to guess, whether they were Nouns, or to what other class they belonged. They have therefore, as is the general practice in such cases of difficulty, assigned to them a separate department, under the denomination of Pronouns; because they are used in the place of Nouns. They are in fact, nothing but Adjectives, or qualities, though now often used without the Substantive, which is understood; and, in that case, by an easy transition, are raised to the rank of imaginary personages, and treated as if they were Substantives

Substantives themselves. This, however, was not formerly so common; and in legal instruments, where language of three centuries old is employed, their Substantives are generally conjoined. Instead of the ordinary phrase, "He struck bim," they say, " $H e$, the said A B, struck bim, the said C D," marking the persons to whom the Pronouns refer. This, or that, as particularly specify an object, as its colour, or its form ; and, $I$ and you, as distinctly discriminate between the speaker and the hearer.

The words $a$ (or $a n$,) and the, though they have been considered as a part of speech, distinct from every other, under the name of Articles, are of the species last mentioned. The first is the numeral one; and it is surprising, that the latter should ever have been separated from the class of Pronouns. In all languages, when speaking of things, there is a necessity for limitation. $A$, or an, expresses that we speak of one such thing as the Noun describes; while the is almost equivalent to that, and denotes the person, or thing, of which, from other circumstances, we have some acquaintance. Those tongues which are supposed to want Articles will, on examination, be found to possess these definitives, either separately, in their prefixes, or in their terminations *.

From

> * "The Latin quis is evidently $x_{j}$ os; and the Latin terminations $u s, a, w m$, no other than the Greek article os, $n$, or."
of Pripo-
sirioxs From fifty to sixty other words, which could not

## and Con

 junctions easily be brought within the limits of any of the preceding divisions, have been formed into two separate classes, termed Prepositions and Conjunctions, as is said, from their being used before Nouns, and for conjoining words, or sentences. All these have been examined, by Mr Horne Tooke, in his Diversions of Purley, and shewn to be merely Verbs, or Nouns, whose other parts, or compounds, are, in general, not to be found in the language; for which reason the task of fixing their accurate signification becomes the more laborious. Whether or not he has, in all cases, been equally successful, it is not now our business to inquire. An etymological discussion of these words would, here, be out of place, since the opportunity will again occur, under their different heads in the Dictionary. It is sufficient, for our present purpose, that and, but, yet;-from, to, with, and the like, have a signification, of their own, independent on their connection in the sentence where they are found; and this, Mr Tooke has clearly demonstrated. If, then, each has a meaning, and is capable of raising an idea in the mind, that idea must have its prototype in nature. It must either denote an exertion, and is, therefore, a Verb; or a quality; and is, in that case, an Adjective; or, it must express an assemblage of qualities, such as is observed to belong to some individual object, and is, on this supposition, the name of such object, or a Noun.The

The only class of words which remains to be considered is Interjections, and these must always belong to some of the divisions already mentioned. When the mind is overpowered by passion, (or violence of feeling,) unconnected words and broken sentences are uttered: But every such word, or sentence, is an Interjection, and has its meaning by completing the sentence, with those words which are unexpressed. In English, a few sounds, as Ob! fie! alas! \&c. which will be defined in their order, are particularly used for the expression of exclamation, arising from the impulse of astonishment, aversion, pain, or other emotions. But, beside these, any other word, or phrase, such as, "Wonderful!" "How wretched!" \&c. may become an Interjection, and, in this, it does not change its nature, but, merely, from its disjointed and interjected situation in the page, marks the powerful in. fluence of some overwhelming passion, in the speaker's mind.

We have, thus, given an account of the different divisions of words, and have found that the whole may be classed under the three heads of Names, Qualities, and Actions; or, Nouns, Adjectives, and Verbs. We might now proceed to the prosecution of the plan of the Dictionary, which is to attempt to explain the simple words; (or those of a single syllable, expressive of an individual thought,) and, along with every such explanation, to note its various compounds, and mark the addition to the
original idea which every Prefix or Termina* tion exhibits. Previously, however, in observing these compounds, a system of regularity presents itself, which, if properly attended to, may, in a material degree, shorten our future labours. The particles, which alter the form of the primitive word, are not added to one root alone, but to many ; and, if we can fix their meaning as applicable to a single case, the explanation will be the same in whatever combinations they may be found. Should we discover that a particular Termination, or Prefix, has a certain definitive signification; and, if it be found attached to a variety of simple words, that signification, once determined, may be referred to in every case where it shall occur, and will save the trouble of unnecessary repetition. We shall, therefore, examine the different compositions of words, with each of the affixes, as far as they possess sufficient uniformity to render the examination useful to our design :-And if, in our progress, we deviate from the proper direction, let it be remembered that we have to wander over a pathless plain, on which preceding travellers have, seldom, reared a single stone, or planted a solitary shrub, to mark where they have been.

Of the Plural Affix es, is, or s.

The most general addition, to the form and signification of a Noun, is the mark of the Plural, which is usually formed by the affix $s$, formerly spelt es, or is. The power of this termination is obvious, but its origin, being coeval with the lan-
guage, renders it impossible to trace, with certainty, where, or when, it has been used in its unconnected state. It is probably much corrupted ; and, indeed, this may be the case in many compositions of syllables : so much so, that, were one of our ancestors, who existed in the earlier ages of our, tongue, to review the grammatical investigations of our time, he might smile at the labours of the Etymologist. If, however, the meanings of the several adjuncts can be distinctly ascertained so as to apply universally wherever they may be found, the end of utility will be gained. If the problem can be solved, we may be pardoned the inaccuracy of its demonstration.

Time, or the measure of the duration of existence, was, originally, in most nations, calculated by the flux and reflux of the ocean. This, which with us is termed the tide, was formerly synonymous with time. The Saxon word tide signified time only, and several of our compounds, expressive of stated periods, have the affix tide: such as Whitsuntide, Martinmastide, Noontide, \&c. From the same cause the Romans expressed by the word Tempestas, either time, a sea-storm, or destruction. The regular recurrence and similarity of the tides, may have suggested the idea of using the word as indicative of multitude of the same kind, and a word denoting these changes of the sea may have originated the plural terminations. The particle ce, anciently spelt es, forms a termination in several
words, and has this signification of time: Thus onee, twice, and thrice, are equivalent to one time, two times, and tbree times; and, when these numerals are extended, we use the word times, as, four times, five times, \&c. The Germans express once, twice, \&c. by einmal, zweimal, \&c. the word mal in their language having the powwer of the French fois and our IURN, or time, applied to the repetition of an event. The varied spelling of $c e$ and $e s$ is of no moment, for, as we formerly had ones, trwies, and thries, marking the addition of es to one, twie, and thrie, so we now have some of our plurals, as dice, mice, and pence, ending in ce. It is, therefore, not improbable that $c e$, or es, is synonymous with time, in its numeral signification; and, as added to one, two, or three, it expresses bow many of these things, or actions, are exhibited, so, if employed in simple connection with the name of a thing, it may denote a number of such things, leaving the extent indefinite.
$3 n$. Another regular mark of plurality is en , as in oxen, brethren, children, \&c. This termination was formerly much more common than now, as bousen for houses; eyen for eyes; foxen for foxes, \&c. The affix en, in the ordinary acceptation of time, is also found in several words.-For example : when and then are evidently from the Saxon broit and theo, joined to the syllable en, and signify what time and that time. Besides, the French en, equivalent to aur in, implies time, as will be explained when
treating of in as a preposition. Thus the plural affixes, es and en, are apparently derived from a similar source; but, whatever be their origin, their meaning, in both cases, is the same, that is, Number without any particular limitation.

There are some anomalies in English plurals. A few are literally adopted from other languages, and preserve their original form, such as, errata es different from the preceding. and phenomena, from erratum and phenomenon, while others form their plural in the middle of the word, adding a separate termination to both numbers, as man and men; tooth and teeth; foot and feet; but all these will be better explained as they occur in the Dictionary. In the mean time, we may observe of es, that the $e$ is now left out wherever the word will admit of contracting the syllable. Thus we of $c:$. have skins, bells, and chairs, as the plurals of skin, bell, and chair; but when the Nouns end in the sound of $s$, or so as an $s$ cannot easily be incorporated with its concluding syllable, the es is added, and therefore box, kiss, sash, and cburch, become boxes, kisses, sashes, and churches.

The syllable $e n$ has other applications than that above-mentioned, It likewise expresses action, and has the signification of make, or made, as in golden, or silken, which specifies that a thing is made of gold, or of silk. In this sense it is often applied to form past participles, as proven, arisen, given, \&c. signifying that the action is finished or made, as is also expressed by the termination $e d . \quad E d$ is used C. $2{ }^{3}$ indiscri.

Distinction between ed and $e n$.
indiscriminately to declare that the action was doing or done ; but en has the latter sense only, and forms the termination of done as compounded from do. En or an terminates the infinitive of almost all the Saxon and Teutonic Verbs, indicating action in the same manner as our to. With us it is occasionally prefixed, as, to encrease, to make bigger; to encourage, to make courageous ; and, notwithstand ing of its Verbal power, we have added the to and other signs of exertion, in conformity with the general analogy of our language. In adopting words from another tongue such a redundancy is common. To the connective syllable, contained in the Vocable which we have chosen, we often join a simi, lar particle of our own. This is in some degree necessary, otherwise our Syntax would become a patch-work, and we should multiply our idioms, already too numerous. As examples of this adaptation of foreign words, we might instance most of the Latin derivatives that contain a preposition. Thus, to abstain and to connect mean to hold from and to join together, their former syllables abs and con being equal to our from and with; yet, in composition, we say to abstain From and to connect. wITH, which, critically examined, are apparent pleonasms. It is hence that the inseparable prepositions have been, in some cases, supposed to encrease the signification of Verbs, while, in others, they have been regarded as expletives. The latter opi, nion is general with regard to the prefix of which
we have been treating. It will always; however, be found to signify make; and to enjoy, to encounter, to endeavour, \&c. will thus have evident meanings.

Many also of our Verbs have en post-fixed, as to lengthen, to make longer, to shorten, to make shorter, to soften, to miake soft, \&c. and, in general, those Verbs whose roots are Adjectives require this mode of formation. When the word to which $e n$ is affixed terminates with an $r$, it is usual to ne-

Of $e n$ as a termination

Ern. glect the middle $e$, in consequence of the coalescence of the liquids $r$ and $n$. Thus leatberen becomes leathern, southeren, southern, and to waren, to make aware, becomes to warn. In a similar manner wintery, fostering, wandering, \&c. have been barbarously mutilated by the poets.

After all, en as a plural termination, with our definition of its being synonymous with time, does of thexion ferent uses not appear to differ materially from its meaning of of $c n$. make or made, do or done. Time as an abstract being is a non-entity; and, when we apply the word in language, it must, like an Adjective, be joined to something else, before it can convey an image to the mind. Before the word can have any meaning, we must connect it with other circumstances, and say what passed at the period to which we allude. "The French Revolution happened "in the time"- In the time of wobat? "In the "time of George the third," or, when he was King of Great Britain. The occurrence of one
thing is the only mark by which we can fix the period of the existence of another. One event must always be before, in, or after, that portion of duration in which a different one was happening, or bad happened; and all Participles, since they denote that an action is doing, or done, may, in consequence, express the relations of timé.
Of in.
In and $e n$ as prefixes are often confounded. The Greek and French preposition en corresponds with our in, but in English the words ought to be distinguished, which can be done with accuracy and ease. In signifies situation, and originally must have meant the particular spot where a thing was situated. In this sense it may always be explained by the word place, which, without injury to the meaning of the sentence, may be substituted in its stead. For instance, "I was in the house," and "I was place the house;". "I went into the gar"den," and "I went to place the garden," are, respectively, synonymous. "I did it in conse"quence of his advice."-Here the situation, or time, consequent with his advice, is personified, or rather specified; and it is stated that it was then, or in that time, (viewing the extent of time figuratively as a place) that the action was done. All words applying to local connection may also be applied to the measure of the succession of events. Space and Duraticn, with equal power, preside over and include within their dominion all the actions of the Universe. Place and Time, with delegated authority,
rity, are the corresponding Rulers of the World; and, so similar is their sway, that they are perpetually mistaken for one another. In, therefore, is also used to signify time, and when so used, the word time will always be completely equivalent. Thus we may say, "I went to London, in two "hours," or, " I went to London, time two " hours," with equal meaning and propriety.

From the foregoing definitions, the distinction between in and en will be evident. To inclose will and en. signify to close in, or to close a place, and to enclose, will be simply to make close ; to inquire will be to seek in or to search the place, and to enquire will mean to make search. This distinction is, however, not attended to by the generality of writers, as they use indifferently either the in or en prefixed to Verbs.

In, as a prefix, also marks negation; and, in this
Anotheruse of $i n$. sense it has, by some, been supposed to come from the Hebrew ain, signifying not; but the pronunciation, and even the power of the letters, of this language being completely lost, must render its imagined derivations extremely uncertain. In was employed by the Romans, in this privative manner, when joined to Nouns or Participles, and is equivalent to the word not : as, indecent, is not decent, intemperate is not temperate, and so of others. It is from the constitution of the word to which it is joined, and not from any transforming power of the preposition in, that such compounds reverse the idea of the primary. Though not decent, or inde-
cent, be merely the negation of decent, yet, as there can be no medium in such a case, the one is directly opposite to the other.
Of un. Synonymous with the negative in is the prefix un. It is of Saxon origin, and more generally joined to words that flow from the Gothic source, while in is oftener applied to such as are of Latin derivation. The Dutch wan, evidently our word want, has the same power in composition as un, and most probably is its original. The Scotch have also wan, using wanwordy for unworthy, and the pendulum of a clock is by them termed the wanrest. When in or un is annexed to Verbs, it does not only signify that the action is not performed, but that it is reversed. To ravel is to twist and confuse; to unravel is to separate what has been ravelled. The reason is obvious:-One Verb cannot be the negative of another, because the want of action would divest it of its verbal nature, and the privative particle must therefore mark opposition.

Fim for en, and ig, $i l_{0}$ $i m$, and $i r$, for $i n$.
$E n$ is sometimes, in composition, spelt em , and in is spelt $i g, i l, i m$, or $i r$, according to the various initials of the words to which the prefix is joined; and these irregularities depend on the supposed ease in pronunciation, from a more pleasing coalescence of sounds: Thus, embattle, ignoble, illegal, improper, and irresolute, are used for enbattle, innoble, inlegal, \&c.

When

When we wish to express that one person or thing belongs to another, it may be done, either by stating the fact, in a circumlocutary manner, or by adding is (or $s$ as a contraction,) to the name of the owner:-Thus, Alexander's bouse signifies the house of, or belonging to Alexander; and God's grace, anciently Godis grace, is the grace of God. This termination has been the subject of much discussion, and, on that account, deserves particular attention.

A Noun or thing may be in different states or situations. It may be the agent or the patient ; the possessor or the receiver. In the Greek, Latin, Saxon, and German tongues, some of these situations are termed cases, and are expressed by additions to the Noun instead of by separate words and phrases. Of these the English Noun has only the mark of possession above-mentioned, which is, therefore, called the Possessive case, and sometimes the Genitive; because of its resemblance to that case in the Greek and Latin declensions. There is, however, in modern English, a distinction in extent, if not in kind. The Latin Genitive marks the connection, in general, of one Noun with another. It denotes that the one is the origin, or Genitive of the other, from whatever circumstance it may arise. Thus timor $D e i$, the fear of God, is a fear originating from God. It is to God that we are to look for its source, but the person who is subject to the feeling is left to be discovered from
the other parts of the sentence; and it is only on the ground of the attributes ascribed to the Divinity that we recognize the impossibility of its being applicable to Him. When we say "The fear of "Casar was great," we obviously assert that Cæsar was much under the influence of fear. When we add, "among his enemies," we render the patient doubtful, it being uncertain whether his enemies or himself were subjected to the impression of dread. But, when we say, "The fear of Ccesar "was so great that his enemies became an easy "conquest," the passion is transferred, without ambiguity, to the hearts of his opposers.
of and off. The signification of the particle of may elucidate this account of the Genitive. It is the same with the Adverb off, and denotes that what we speak of is taken from, or is a part separated from something else. It is the Saxon $a f$, and does not differ from the Latin $a b$. Its primary use is bebind opposite to before, and hence our after, as well as the phrase fore and aft. By a figurative manner of speech, Vide for
and for. common to all languages, fore and after are employed to denote cause and consequence; origin and offspring. Thus from or frum, (derived from fore, in the Saxon, signifies beginning, autbor, or source, and, in this sense, is used by us as a preposition; while the Gothic afar expresses after, and also posterity. Of, therefore, is sprung, risen, or made FROM, and is easily assumed as synonymous with belonging to or concerning.

* Though two words may have different and even opposite significations, yet they may, in certain situations, be taken indiscriminately for one another. Thus, "I received money of him," and "I re" ceived money from him," have the same meaning. In the former case the money is asserted to come from the giver; in the latter he is mentioned as the origin of the gift. In the same manner, the place of the genitive terminations may be supplied by the word of, though this preposition may differ in its literal meaning from such affixes. Genitives, then, are compound words having the nature of Adjectives, and express that a thing is connected in some manner or other with the Noun to which the termination is joined. The origin of the different signs, though various, may nevertheless be expressive of the same idea, and many of our Adjectives are, evidently, the Genitives of an earlier structure of our tongue.- Those who wish to trace from probability, where certainty is denied, may compare the is or 's with the syllable ous, to be explained in a succeeding part of this Introduction. It will be found that "righteous men," " men of right," and "right's men," do not materially differ ; and a similar contraction of s from ous may be observed in the Adverbs afterwards, backwards, forwards, \&c.

The Saxon genitives were, for the most part, $A n$. terminated by es or an, and the latter is still added to words to form Nouns and Adjectives of a pos-
sessive signification: as partizan, belonging to a party; Buman, belonging to man; Alexandrian, belonging to Alexander; Egyptian, belonging to Egypt, \&c. The French use en separately to express: the same idea, always Englished by of (it, him, her, or them,) and denoting that one thing is of or belonging to another. In this sense it assimilates with the affix en in golden, silken, \&c. already explained; and on the whole, it appears that this Genitive affix was the same with the active syllable which constituted the Gothic Verbs; and, when connecting Nouns, it specified that the one proceeded, or was formed, or made from the other.-Words

In or ine, and ana. in in or ine, as Matin, Alexandrine, and Serpentine, and those fashionables in ana, as Jobnsoniana, \&c. may be traced to a similar source. The latter is the Adjective Johnsonian with $a$, the Latin plural, affixed, and signifies Johnsonian things, or anecdotes concerning, or belonging to Jobnson.-Ana is principally used in the titles of books that record the memorable sayings of persons of wit and learning, and is similar to what we term Table-talk.

Junction and position of Nouns.
'In the English language the juxtaposition of Nouns is, of itself, a sufficient indication of the Genitive, or that one is connected with the other; and this has given rise to a variety of compounds. A Sboemaker is a maker of shoes, and a C achmaker, of Coaches. A Sbipmaster is the master of a Ship, and a Schoolmaster is the master of a School:Such words have been united by degrees, and were formerly
formerly connected with a hyphen, thus Shoe-maker, Coach-maker, Ship-master, and School-master. A great many words, however, are employed in the same manner, without any mark of connection, as, Morning Song, London Review, Edinburgh Magazine, \&c. which may all be resolved on the principles which we have adopted. The nuinber of such compositions is every day encreasing, and appear to be limited only by the pleasure or conveniency of the writer.

Every Verb or action must have its Nominative or of the ac. agent. It must also have an object on which the cusative action falls. Thus, in " John hit the mark," the Noun Jobn is the agent; bit the Verb; and mark the object of the action. In Verbs of which the agent and the object are the same, as, " He " moves," "He talks," "It thunders," \&c. the object needs not be expressed, though the French in most cases, and the English in many, conjoin a Pronoun in the Accusative form. "Elle se prome" $n i t$," she walked, is, literally, " she walked "berself;" and "He moves bimself" is not uncommon for "He moves."

In languages which have several variations in their Noun, a particular termination is added when it denotes being subjected to the exertion of another. Thus Petrus and Maria are Latin Nominatives or Names for Peter and Mary. If we say " Peter "loves Mary," it is only from the one being placed fefore and the other after the Verb loves, that we
can distinguish the lover from the beloved: for were? we to say "Mary loves Peter," the two states would be exchanged, In the Latin, "Petrus amat "Mariam," the situation of the Nouns is of no consequence : The relation of being the object of the action is expressed by the change of the Noun: Maria to Mariam ; and the sentence would be equally well understood though written "Mariam " amat Petrus." The reciprocal phrase may be either " Maria amat Petrum," or "Petrum "amat Maria." This change in the Noun is termed the Accusative case, and sometimes, especially inEnglish Grammars, the Objective.
$M$, an Ac-cusativetermination.

Though English Nouns have retained no case, except that part of the Genitive which marks possession or property, a similarity to the Accusative is visible in Pronouns. He (or that person of whom we were speaking,) may be the agent of certain actions, but when He becomes the patient, the rer sult, or object of these actions, and in every case where $b e$ is not the agent, we write bim: as, "He " loved Mary," or "Mary loved bim," which latter sentence would be perfectly intelligible though it were written " bim Mary loved."

Pronouns have also the possessive form, but in neither of the cases are the terminations 's and ' $m$. completely regular. These, more than any other part of speech, are subjected to the corruptions produced by Custom, who, in a great degree, extends her dominion over every language. Most of
the irregularities, in the classifications of words which might be expected to shew an equality of form, may be explained on the principle, that the words, now so intimately cennected, have sprung from different sources; and, the $I$ and me of the English might not have shewn such an opposition of orthography, had we been sufficiently acquainted with the origin of the ego and $i k$ of the Latin and Teutonic tongues.

It may be further observed of Genitives, that of Empbaris they have, from the shifted station of our prospect, of cases. a two-fold signification. In either point of view, one Noun is understood to belong to another ; but, in the one case, we consider a Noun as the property of its Genitive, while, in the other, we consider a Noun as having a right to, or power over, that with which it is so connected. In this we attend more particularly to the proprietorship, and in tbat to the state of subjection. These different modes of ex. pression have often no distinguishing mark excepting that of Emphasis ; which points out the word, on which we wish the meaning of the sentence principally to depend, by a more forcible tone of pronunciation. When we say, "This is Alex"ander's bouse," we mean that the house is a part of the property, or one of the things belonging to Alexander, but when we say, " This is Alexander's " house," we state that the house belongs to Alexander, and not to another.

It is not, however, to the possessive case alone that we are to refer the ambiguity which we have noticed; nor is it there that Emphasis is exclusively: requisite. There is, perhaps, no phrase that may not thus have its various modifications of meaning : which, beside punctuation and the other marks of modern invention, require, for their resolution, that we should enter into the views, and catch a portion of the spirit of the writer. For example, " John struck James" shews the same agent, action, and object, in whatever manner it may be pronounced; and yet it may, with the change of Emphasis, make different impressions on the mind of the hearer, by fixing his attention on either of the words more strongly than on the others. "Jobn " struck James" shews that John was the individual who gave the stroke, when a different person might have been suspected. "Iohn struck James" specifies the particular mode of attack: And, "John struck James", denotes that James, not an: other, was the person who suffered. In writing, where the ear cannot judge, and at a period prior to the use of a separate character to mark sounds of superior impression, many cases of dubiety must have occurred, had not words of a more discriminating kind been added to the phrases. It was on this account that such words as own; self; and same, became necessary: "A Alexander's own' house," contains a double possessive, and fixes the proprietor
in the mind of the reader; and "John bimself "struck James," more particularly refers to John as the striker.

The apparently superfluous addition of own, self, of Accent. \&c. might, in vocal discourse, be, in general, superseded by the accompaniments of tone and gesture; and it was, doubtless, to preserve, in some degree, the effects of those fleeting emotions, that the Accents of the Ancients were invented. Accent is to words what Emphasis is to sentences. It marks the Articulation on which the attention, in imitation of the voice, is required peculiarly to rest. If our principle be just, that every word of two or more syllables is merely a combination of as many separate words, Accent and Emphasis must be the same; and every compound with its accentuated syllable will be, evidently, a minor sentence with its emphatical word. There will then be a basis on which pronunciation may be supported, separate from what is formed by the tide of opinion : nor is this conjecture completely novel, since it coincides with the ideas of some of the most approved writers, on the Orthoepy of the English tongue *."

[^2]Attention to harmony, in the succession of Accents, forms the beauty and elegance of Prose; and their distances, preserved with measured regularity, constitutes the essence of Verse. Poetry is not exclusively allied to either. It consists in " em" bodying the forms of things unknown, and giving " to airy nothing a local habitation and a name."But we have wandered from our road: let us return.

Double PossusSIVES.

In the place of the word own, added to the Possessive case of Nouns when precision is requisite, some of the Pronouns have a double Genitive Affix. Thus, ber and my are the Possessives of she and $I$; but hers and mine mark the owner, in a distinctive manner, as it might be done by her own and my own.: In Syntax the simple Possessive is always placed before, and the double after, the Noun to which it refers. We say "her house," and " the house is hers ;" and it is proper to say " my horse," and "the horse is mine." My and mine, thy and thine, are, however, sometimes confounded, but their distinction is as evident as her and hers, or your and yours; and it is from their representing each two different words that the confusion has arisen. The Possessives $m y$, your, thy, \&c. and indeed all Genitives, may, in a certain point of view, be regarded as Adjectives. It is a quality of a Noun that it belongs to another. The possessive Pronouns, therefore, used as adjectives, were, in the Gothic and Saxon languages, subject to inflection; and it is the Genitives of these Adjec-
tives that we have retained, and to which we have here given the name of Double Possessives.

In the masculine singular, min and meina (my) were the Saxon and Gothic Genitives of ic and ik (I.) Again, min and meins were applied as Adjectives, and had the secondary Genitives mines and meines. Thy and thine have been formed in the same manner, as also our and ours, ber and bers, \&'c. Had we had no other Genitive for $I$ and thou, our present declension would have been regular, in all the Pronouns; and instead of $m y$ and mine, thy and thine, we should have had mine and mines, thine and thines. As the case stands it were better, on all occasions, to leave to my and thy the undisturbed possession of the simple Genitive.

We shall here give the arrangement of those Declension simple, Pronouns which have forms of declension; Pronouns. and, though the definitions of such words belong more properly to the body of the work, we shall serve ourselves with the facility of explanation which their joint exhibition presents.


In these Pronouns we easily discover, that they are each expressive of the quality of an object. I is the speaker, thou the hearer, and be, she, or it, is the person or thing spoken of. All denote qualities of existence, but such qualities as make different impressions on the mind. $I$ is the being of consciousness, thou of perception, and be of memory. He, She, and It (formerly $H$ Hit) are equivalent to Man, Woman, and Tbing.

Variations in the rst and 2d Persorss

The plural we and its compounds, in place of $I$, \&c. are employed by Kings in addressing their subjects. The same language is also sometimes held by Orators and Authors. In the former case, a King may be supposed to represent the collective power of the Nation ; and, in the latter, the Orator and Author may be conjoined, in imagination, with
the hearer and the reader. In the second person, a similar, but more general, variation occurs :Neither the singular thou, nor any of its compounds, is ever expressed in ordinary style. They belong solely to the solemn, or to the burlesque) when it affects solemnity. It is the language of adoration and of Poetry, while you, your, and yours, are in common use. The idioms which we have here described are also common to the French and some other tongues.

When we speak of an object which is other- of $i t$ and wise, or particularly, known, we prefix the, and say, the man, the woman, the thing, the men, \&c. the Article the being the same in every variation of Gender or Number. The designates a thing or action in general, as separately marked by be, sbe, or $i t$, while the Pronouns perform the same office in most other languages. It and the, when Gender is not attended to, are synonymous. Each is expressive of Being in general, and when used Verbally signifies to bring forth, or to add to what we already see. The, it, and, add, at, to, and do, are kindred words. They mark that an addition is made to some collected mass of existence. To, which literally signifies $a d d$, (like $a t$ and the Latin $a d$,) is merely a different pronunciation of $d o$. It expresses the junction of another thing, or circumstance, as appears more evidently from its varied orthography of too. In tracing the connection of Tranuminan words, through different languages, $t h, d$, and $t$, ters.
may be considered as a single letter. They are more or less forcible utterances of the same sound. This change, in the strength of the pronunciation of letters, constitutes much of the distinction between what are termed the sister tongues. The slightest attention to the powers of the organs of speech, will convince us how easily the $b, p, v$, and $f$; the $c, k, g$, and $q ;$ or the $c, s$, and $z$, may be interchanged. In the Greek, the labials, palatines, and dentals, that is, the letters pronounced by the lips, the palate, and the teeth, "were respectively " related, and frequently exchanged for each "other." We shall have occasion to notice seve, ral similar transformations, in the different Gothic dialects, which may be accounted for on the same physical principles. For instance, many of our words beginning with $t$ are, in German, begun with a $z$; as zeit for time (tide); zelbn for ten; zweig for twig, \&c.

The German Tbun signifies to do, and our word thing is simply a participle from a like Verb, and used as a Noun, in the same manner that doing and action are formed from act and do; or the Latin factum from facere to make. Thing, expresses a separate act, or an individual substance;-whatever can be distinguished from others, To do is to accumulate things, otherwise expressed by the word think, which is only applied, figuratively, to the operations of the mind. A different orthography for the literal and metaphorical meanings we shall
find to be pretty general. The imaginary productions are termed thoughts, a Noun formed from the Participle of the Verb to think. The Saxon Weordan signifies to be, to become, or to be produced or made, being equivalent to the Latin Fieri. Weorcan is to Work; -it is to bring forth things, or cause them to be. The Latin id (our it) has been compounded in the same manner as the; and hence idea, which is synonymous with thought.

The forms a numerous class of compounds. That is the it or the thing, and is so separated in from tbs. Saxon. Then is the time. Thence is from or off the time or place. It is the Genitive of then, and has the additional derivatives thenceforth and thence. forward. There, or the place, was formerly spelt their. It is primarily of the same import, being the Genitive of the. Their is now confined to express the Possessive of the plural they, and there to the situation of a single inanimate object. "I "shall go there"-place is here understood from the verb go. I go to the place of the, that is, to that of something before-mentioned. Thither is the there, and hardly differs from there. Thitherto and thitherward denote the end and the direction of our journey. The other compounds of there, viz. thereabout, thereafter, thereat, thereby, therefore, therefrom, therein, thereinto, thereof, thereon, thereout, thereto, thereupon, thereunto, thereunder, therewith, and thereveithal, require no explanation farther than of the parts of their composition.

Of than and
tben. $\quad$ Referring to our explanation of en, then may be considered as equivalent to the word done. Like Participles, it is expressive of time, because it states, in conjunction with the other words in the sentence, that such a thing happened then, or when another action was dane, or had existed. From this idea af consèquent connexion, then also signifies after in point of order or of time, and it is in this sense that it is used in comparison. The coserac spelling, in the latter case, is than, but the words are the same, and were once written indifferently for each other. The syllable of comparison er signifies before, and metaphorically superior Then or than is the follower, or after in the train of events. "Charles is taller than Thomas," pronounces that Charles is before or superior, and Thomas then, or after, in tallness.
$\underset{\substack{\text { of thet. } \\ \text { tis and }}}{ }$ It seems to have been the practice of our Ancestors to express things at hand by the masculine Pronoun, and those at a distance, (as being less intimately known,) by the neuter. That, and its plural those, therefore, denote what are not immediately present; and this and these, formed from the Gothic is, he, mark the objects that are near. It is on this account that we have a sort of duplicate of most of the Pronouns from the. When the Compounds objects are at hand, or when we advert to what was from bere. last spoken of, we make use of compounds formed of the masculine be. Here, hereabouts, bereafter, bereat, hereby, herein, bereinto, hereof, bereon, bereout,
bereout, bereto, (beretofore,) bereunto, berewith; bence, benceforth, and benceforward, differ from the corresponding words there, thereat, thereby, \&c. only in consequence of the supposed distinction of situation. Here is this place, there is that place. Here is contiguity, there is distance.

The Greek $\kappa \alpha \iota$, $k a i$, and the Latin and French que, have originated in a similar manner with our word the, and its verbal relatives to and do. It is thence that they are explained in the Dictionaries, of the several languages, by and, as, then, that, than, \&c. The Romans used the prefix que, as we do the, to limit pronouns; and hence quis, qua, quod or quid, equivalent to who and what, is compounded of is, $c a$, id-he, she, it. Who and what, the be, and the it, were formerly written quba and qubat, sounded like $w h$ or $b w$, the Gothic o and the Greek aspirate $v$.

The distinction between the Pronouns in wh and $t h$, as what and that, is not in the original, but in the customary meaning. In very old English they are indiscriminately used. The Anglo-Saxons had the for our whlo, writing Ic the for I who, thu the for thou who, and se the, or the the, for he who. Se, seo, and that, was the Saxon Article, in the different genders, answering to our the, and the Greek $\dot{i}, \dot{n}, \tau \dot{0}$.-The same words were also expressive of he, she, and it, and likewise of the relatives who and wich.

We have frequently occasion to observe that, when two synonymous words are found in the language, they generally fill different departments, one assuming the natural and the other the figurative power. Pronouns in $w b$ are exclusively employed when a question is asked; and in this alone, among our older writers, consists their distinction from those in th. Who is, therefore, the $b e$, with its. Genitive whose and accusative whom; and what is: the it, or that, having the double Possessive where of. Where is equivalent to there, and was formerly written wheir, whair, or qubair.

Though the ancient use of what and that, where and there, \&c. differed only in the Interrogative Mood, yet in modern usage there is another distinction. Who, which, \&c. are never applied as Articles. We say "that or this is the man ;" but we never say, in the same sense, "what is the man." This regulation is necessary with us to preserve the individuality of demonstrative and interrogative phrases, which might otherwise be confounded.Pronouns in wh are always relatives; those in $t h$ : may be either Relatives or Demonstratives. In the former situation, however, they are gradually growing into disuse, being superseded by who which; and such like.

Of Interrogation.

There is nothing in either of the relative Pronouns indicative of question. In no case do they change their nature. 'Whether the sentence be imperative, interrogative, or otherwise, is to be
learned only from the tone of pronunciation; from other words added, as, " tell me," " i ask you," \&c.; or, from a customary arrangement, which. shews that the request is implied. In all questions, it is the he or who, the it or what, the bim or wobom, and the like, of which we wish to be informed; and, it is hence that such words are so often prefixed to clauses of Interrogation. Qui, qua, quod, \&c. hold the same place in the Latin language, and gave birth to the Verb Querere to ask, or enquire, from whence we have Question, Inquisitive, Require, \&c: "Is it he," is no more the wish for information than "It is he." The usual form of Syntax alone recalls the idea of request, in the same manner as the hearer might judge from the sound of the voice. In a question the Verb always precedes its Nominative, contrary to the order of Assertion; and it is in this mode of grouping the words that we recognize the interrogation. "Tell " me what I shall do," and "What shall I do," have the same import. The word whitat undergoes no variation of meaning.

Different dialects of the same language are formof the letter $b$. ed by the variation of the labial, palatine, and dental letters formerly mentioned. The sound or letter $h$, is another mark of distinction: it adds a breathing to the vowel or consenant to which it is joined. This aspiration was common among the Greeks, and is attached to some of the branches of the Gothic, while others prefer the harder con-
sonants. It is on this account that we see such combinations as $c h, g h, p h, t h, \& c$. the sounds of which, when they become general in a Nation, are sometimes denoted by single letters. The German has commonly $w$ or $u$ for our $w h$, as, uatt or was for what; ueit for white, \&c. In other cases the $u$ is dropped and the $b$ remains, as $b u$ for who; bobl for whole; bohr for whore, \&c. The German Orthography is extremely irregular and uncertain. Their writers follow pronunciation rather than Etymology, while the English retain letters which have long been discarded from the sound of of boov and the word. It is on this principle that bow and why,
wby. so similar in sound and meaning, vary in their appearance. These words are the same with who or what, having a preposition understood. Why was formerly written forwhy, being the Saxon Accusative forwhy or forwhon, and signifies wherefore, or for what cause, reason, or thing. How is often supplied by the phrases, " in what manner," or " in what degree." The Saxon is bumeta, from mete, manner, or measure. The corresponding words in other languages have a similar formation. Quare, quamobrem, and quapropter, are, in Latin, equivalent to why, and literally signify for what thing; and quomodo, how, is quo modo, in what manner. Cur was once quur, that is quare.

Of the letter $W$.

The $W$ was formed, as its name indicates, from two $V$ 's. It is not comprehended in either the Latin, French, or Italian Alphabets; and, when
the Roman character was introduced into this country, it was printed VV. In different pronunciations it is changed into $u$ or $v$; and, by an easy transition, from $v$ into $f$. In some parts of Scotland all the Pronouns in $w b$ are turned into $f$, the inhabitants, in their broad accent, using $f a$; far, $f a n$, and fat, for who, where, when, and what; and $f u$, indifferently for bow and why. Attention to this peculiarity may be useful in our future investigations.

From the structure of the organs of speech, it of arand $r$. might perhaps be conjectured that the sounds th and $s$ should naturally fall into one another, as we already observed of $t$ and z. However this may be, we find that such a transmutation actually occurs, and particularly in the Pronouns, which are most liable to corruption. The Latin has is, ea, id ; the Gothic is, si, ita; and the English he, she, it. The Gothic Article is sa, so, thata, in the different genders, corresponding to our tbat. The German $e r$, sie, es, (he, she, it,) compounded into der, die, das, becomes wibo, or what and that. As and so are Pronouns which may, in every case, be explained by $i t$ or that; and differ only in the manner in which they are used. So, considered as an Adjective, is written after the Noun, or phrase, to which it alludes; as is followed by the word, or sentence to which it is the relative. "I will do so," and "I will do as," both mean "I will do that;" but as requires something to follow; for instance,
"I will do as he bids me." So is the succeeding state.-" He bids me do it, and I will do so." So is employed as a relative when as is demonstrative: "As the tree falls, so it must lie." In comparative sentences, as is both the relative and antecedent: "John is as brave as James." These modes of usage are better learned from reading than from rules. They are completely arbitrary, for, in their original import, the words are synonymous.

Pronouns expressive of similitude.

When one thing has the appearance of another, the first impression on the mind is, that the new object is that, the it, or the same, which we formerly observed. Accordingly the Pronouns are the origin of all words expressive of likeness or similitude. Same is from the Gothic sa or so, as, in Latin, iden, the same, is from id, it. Identity, from idem, is sameness; similarity is likeness or sameness, in a certain degree. This application of the Pronouns to express relationship, equality, or kind, is common to many, if not to all, languages. Words which are often conjoined are readily incorporated with one another; and therefore we find that most of the terminations which denote nature or kind are simple Relatives.-These will afterwards fall to be explained.
particular object. So is, in general, used Adverbially, and states that an action is done like or in the manner described. Thus is the so. When this manner is left to be guessed, we are at liberty to suppose it to be improper, and suppressed from the delicacy of the speaker, who marks the word emphatically, and says, "He did it so, so," or "but "s so, so." Self and same are synonymous, excepting that self is never used but in composition, or in conjunction, with other Pronouns. Self repeats that which we wish to dwell on with marked attention;-what we would name again were it not for the harshness of tautology. The plural is selves. It has always an elliptical form of construction, never being joined to a Pronoun in the Nominative case. The compounds are myself, thyself, himself; ourselves, yourselves, themselves; berself, and itself. The Saxon, however, was written Ic self, thu self, be self, \&c.

There are many words derived from the Pronouns, as quality, quantity, equal, such, also, which, ${ }^{\text {f fronouns, }}$ $\& c$. Some of these we shall afterwards have occasion to discuss in the Introduction, the others will be found in the Dictionary. We shall therefore conclude this part of our investigation with a list of such compound Pronouns, not already mentioned, as require little farther illustration; but may be understood by referring to the words with which they are connected.

| How | Whereas | Wherevithal |
| :--- | :--- | :--- |
| However | Whereat | Whereupon |
| Howesoever | Whereby | Whither, or |
| WHat | Wherever | what place |
| Wbatever | Wherefore | Whether, or |
| Whatsoever | Wherein | what thing |
| When | Whereinto | Whithersoever |
| Whence | Whereof | Who |
| Whenever | Wheresoever | Whoever |
| Whensoever | Whereto | Whosa |
| WHERE | Whereunto | Whosoever |
| Whereabout | Wherewith | Whomsoever |

It may here be observed that what is sometimes taken substantively for Thing, and spelt whit. "Aught, or ought, is a wbit, or o wbit, o standing " for a or one. Naught, or Nought, is na whit or " no whit *."-In Saxon it was written noht, contracted from no bit, equivalent to no it, or no thing. From this comes our word naughty, worthless, or of no value.

Of the termination ec,

Me and thee appear to follow an order of termination which is sometimes applied to other words, to mark their being in the Objective state. When ee is added to the name of the Verb, it forms.

- Diversions of Purley.
forms a Noun which is the object, patient, or result of that Verb. Thus Assignee is he to whom any thing is assigned-trustee is he to whom it is entrusted.

In opposition to the Objective terminations, Nouns have, often, an affix, expressive of their being the agent in an action. The Celtic er, signifying man, originated the German Pronoun er, he, which, added to a word denoting action, specifies a reference to the Man, -the be, who acts. Thus lover is he who loves; truster, the man who entrusts; baker, the bakeman; and weeaver, he who weaves. It is sometimes written or, as in autbor, actor, and doctor, anciently autbour, actour, \&c.; and it is occasionally used to signify the instrument, or machine, by which any work is performed ; but, in this case, the lifeless actor is animated by personification.

The distinction of sexes not being commonly of ess and marked in English Nouns, the same affix, er, is in general employed, whether the agent be male, $f e-$ male, or inanimated. This is not however universal, for there is one termination expressive of the feminine gender. Ess (or $i x$, as it is sometimes written,) is probably the same with the Pronoun she, in like manner that er represents the masculine $b e$; and, to those who attend to the facility with which the vowels become either initial, or terminal, or mute, in the progressive changes of language, the supposition will, by no means, appear
fanciful or extravagant. From this affix we have the following association of masculine and feminine Nouns:

| Abbot | Abbess | Actor | Actress |
| :--- | :--- | :--- | :--- |
| Administrator | Administratrix | Autbor Authoress |  |
| Chanter | Cbantress | Count Countess |  |
| Emperor | Empress | Executor Executrix |  |
| Lion | Lioness | Prince Princess |  |

with many others, and the list is gradually increasing, as it is found, or believed, that women are capable of those employments, which were formerly deemed beyond their powers. Ster is the feminine affix in the Saxon and Dutch languages, and appears in the word spinster, and a few others; but it is too seldom used to be regarded as a regular termination. Besides, in English, it is at times masculine, as in maltster, \&c.
$\underset{\substack{\text { Er, or, and } \\ \text { our, form }}}{ }$ The personal affix er, (or, our, ) is also applied to Qualities, which are thereby raised to the dignity of imaginary personages. Like words in bead, ness, ship, \&cc. they become abstract Nouns, that is, general names for the passions, feelings, or actions, which the words denote. Thus, we have murder, from the Saxon morth, death; and, from the Latin ardens, burning, we have ardor, or ardour, signifying warmness in a figurative sense, or the general name for the ardent feeling. In the same manner Eur. the French eur expresses the agent of an action,
and likewise denotes the general name of a Quality considered abstractedly. Thus, autbeur is an author, bauteur haughtiness, and douleur sorrow. We have adopted several words with this termination, as, grandeur, greatness, from grand, great ; and douceur, (from doux, sweet, ) sweetness, used figuratively to signify any thing added to soften what would be otherwise disagreeable. Besides, words Ure. in ure are evidently from the same source, as verdure, greenness, from the French verd, green; and tenure, a right to a certain property beld from, or dependent on another, from tenir, to hold. The termination ure was formerly written our, as, tressour, messour, and plesour, for treasure, measure, and pleasure. The Latin or was employed in a similar manner, either to denote an agent, or to form Nouns expressive of abstract ideas. Amor is love, and amator a lover.

We have supposed the affix er to be the masculine Pronoun $b e$, and we before asserted that the Relatives $h e$, she, $i t$, and the Article the, are synonymous; and equivalent to the auxiliary $t o$ or $d o$. It was formerly bit, and the Dutch neuter bet stands equally for our it and the. The Article states the existence of that to which it is annexed, whether it be quality, action, or substance. It must, in some shape or other, be joined to every Adjective, Verb, or Noun, before the idea can be completed. It is a Definitive to the Noun, a Substantive to the Adjective, and a Nominative to the Verb.

Green is expressive of a particular colour, such as appears on the growing herbage of the field. When we wish to consider this quality, unconnected with any other, we attempt to separate it from every known substance, and apply to it a general name, as the Neuter Pronoun it or the. We take green itself, or the green, as denoted by the words greenness and verdure. In the same manner every Verb must have its agent. Something must perform what the Verb represents, before the idea of energy can be conveyed. A Noun or Pronoun is added to the Verb, in all cases where the agent is known; but when we wish to look upon an action' itself, without attending to the actor, we must follow the same rule that we did in the case of the Adjective green. We must say to love, то bate, ' 1 walk, тo run, which is love, batred, walking, and running, viewed in the abstract, or unconnected with the individuals who might be so employed. The fact is, the Infinitive of Verbs is merely a general name for the exertion which the word denotes, and has been treated as such by some of the best writers on Grammar. It or the, as marking existence, may be either being, or action. The same word with varied orthography has different departments. To is, by us, applied to Verbs; but it was the neuter Article (the) among the Greeks. $D_{0}$ is not descriptive of any particular mode of action. It is the production of a thing; -of a the or $i t$, whatever that may be, and is hence applicable to
every Verb. If then the syllable or be a definitive pronoun, it may likewise mark the circumstance of action, and, accordingly, as a termination, it forms the Infinitive of most of the Verbs in the French tongue, as Parler, to speak; menager, to manage, \&c. The English have adopted this verbal termination in the words to stammer, to flatter, to totter, and many others. The to, though redundant, is nevertheless prefixed, conformably to general analogy. The terminations age, ize, ish, \&c. are definitives under other forms.

Before proceeding farther, it is of consequence to observe the progress of the changes, or of what is termed the corruption, of languages. The RoInterchange of letters with one another. man $c$ was taken from the Greek $\gamma,(g$,$) and was$ always pronounced hard like $k$; as, Kcesar and Kikero for Cæsar and Cicero. In many cases, especially when followed by $t$, the $g$ was changed into $c$, as actum for agtum and lectum for legtum, from ago, I act, and lego, I read. In the Infinitive, and many other parts of these and similar Verbs, we have adopted the soft $g$, agreeably to the English rule, as in agere and legere. The Greek $x(c b)$ was the aspirated $x,(k$,$) but pronounced hard, as$ we now do in cbord, chronology, and others of Greek extraction. In general we sound $c$ and $g$, (the former exactly, and the latter nearly,) like $k$, when they are placed before $a, o$, or $u$; and like's and $j$, whenever they are followed by $e, i$, or $y$; but to this rule we have many exceptions, and hence much
confusion has been created in the science of etymology. The Italian $c$, before $e$ and $i$, is pro. nounced like our cb in the words chess and cbill. The French $c$ is consonant with the English, excepting that, in some cases, it has the soft sound even before $o$ and $u$. The Saxon $c$ and $c b$ had the sound of $k$. . Circ or circe, a church, was kirk, as is still the case in Scotland. Ric, rice, or riche, was pronounced rik. It is synonymous with our rich, and also signified a regien or tract of land: for, in countries where commerce was unknown, land constituted the only riches. Ricedom denoted a kingdom, equivalent to the Latin regnum. Ricsiaw is to govern, like the Latin regere or regnare. We have lost á letter altogether in our pronunciation of rick. to reign. In Saxon, ric was affixed to Nouns to mark possession, or dominion, as Cynric, a king, dom; and it is yet seen in the word bishoprick, which is the possessions of a bishop. The French ch is like our sh. Cbose, a thing, is pronounced shoze, and, except in the mode of application, is not different from their cas and cause. The Saxon cildisc, (kildisk) originates our childish, The Gothic sa, the Saxon se, and the French ce, may all be Englished by the or this; and the gradation of their departure from the Latin que is evident. The soft $c$ and $g$ are easily converted into $s$ and $z$; and we before observed the correspondence of these last, mentioned letters with $t h$ and $d$. Our Nouns ter, minating in tion had formerly cion or cioun. 'Dis-
cretion was discrecioun, and nation was nacioun. Ancient is yet spelt both ways. The sound is that of $s h$.

It may be further observed that Alphabets were Adoption of the productions of the more learned nations. They foreign Alwere transferred to others where the art of writing ${ }^{\text {phabets. }}$ was more recently known; and, in many cases, were but ill adapted to express, the novel sounds which they were made to represent. Our $n$, when followed by $c, g, k, q$, or $x$, produces two different sounds, according as the following letter is softened or separated. These are observable in the words long and longitude; angle, and angel, \&c. The Greeks expressed the sound of $n$ by $g$, prefixed to $g, k, x$, or ch; as alysios aggelos pronounced angelos, an angel ; $\alpha_{\gamma \alpha \alpha \lambda \lambda}$, agkalé for ancalee, the bended arm. The $g$, in such cases, may have assumed the place of $n$, from a similat cause, that the $n$ is sometimes changed for a duplication of the subsequent letter in the particles in, con, \&c. when used in composition. The French have what is termed their nasal sound, in almost every case where either $n$ or $m$ is immediately followed by another consonant. Thus dans, in, tant, so much, and champ, a field, are pronounced as we should dang, tang, and shang ; while, in some districts, the sound is so peculiarly nasal that it is treated as a vowel. $N$ and $m$ are interchangeable in different tongues. Their sounds, though formed by separate organs, are nearly alike. Greek Nouns in on are, usually terminated
terminated in Latin by $u m$. In the latter language the prepositions cum and con are the same, and solennis, yearly, from solus, alone, and annus a year, is likewise written solemnis, the origin of the word solemnity. Tantum is used for tam tum, and quendam for quemdam, \&c. In the Galic or Erse manuscripts the sound of $v$ is marked by $b h$, a sort of aspirated $b$, as $p b$ or $f$ is of $p$. It is also written $m b$, the utterance of the labials $m, b, v, \& c$. being similar. The aspiration or $b$ appears to have been added at will to every simple sound. Its addition to $c$ or $g$ forms, in Scotland, a harsh gutteral, unknown to the modern English. The Italians have almost totally discarded $b$ from their alphabet.
The letter $r$, among the Greeks, was generally, aspirated, " but the Romans, on the contrary, " gave it so soft and lisping a sound, that in writing, " they sometimes omitted it, calling the Etrusci. "Thusci, or Tusci; and especially before $s$; ; thus "Enius wrote prosus, rusus, for prorsùs, rursus;" " The sound of this lisped $r$ was so near that of its "s neighbour $s$, that they wrote asa, casmen, Papysiit " for ara, carmen, Papyrii; and we find the ter" mination os, as well as or, in good writers still, " particularly in the prince of poets, where arbos " and bonos frequently occur; and labos, vapos, \&c. " in others." "The liquids are often changed re"ciprocally into one another, as from puer comes " puera, puella"; and as calulius was anciently writ" " ten for caruleus, so on the contrary we find lati。
"aris for latialis. In some words $r$ and $n$ are " written indifferently, as in areus or eneus *." From this it is probable that the Gothic and Latin $i s$, the Latin ille, the French $i l$, the German er, \&c. all equivalent to the masculine Pronoun be, are of common origin.

The Vowels are mutually changed for one another. The Greek ai became the Latin $a$ and the terminations os, $e$, on, were transposed into $u s, a$, um. In English o was formerly used where we now have $a$; and vice versa. Hand and land were written bond and lond. Band and bond are both retained. Each of our Vowels have two or more different sounds, which are reciprocally confounded in the several quarters of the Island; and so uncertain was our ancient Orthography in this respect, that, in Etymological researches, the changes of the Vowels are generally disregarded. $r$ has with us the power both of a Vowel and of a Consonant. In either case it assimilates with $i$, and in the latter with $j$ or the soft $g$; while the $j$, especially in French pronunciation, is merely an aspirate of $s$ or $z$. It is on this account that these letters are interchangeable among various dialects. The $g$, in the Saxon and Teutonic tongues, has, in many cases, been superseded in English by $i$ or $y$; and, on the contrary, the $y$ has been turned into g. Gairnan, Gothic, to desire, has become yearn. The Saxon dag signifies a day, and stager, a stair.

Went

Went (goed) was formerly yode, and yon is simply the participle gone. The Scotch say yard for gar. den, yate for gate, with many other similar transformations. $\quad$ had formerly the place of $t h$, as ye for the, and $y e m$ for them, and $z$ was written for $y$, as zeir for year.

General Connection of Lan. guage.

There is, therefore, a sort of transmigration of the sounds which constitute the languages of mankind. For a little time, and in a contracted circle, each has its peculiar utterance and tone. As they are gradually transferred to the other quarters of the world, the mode of their appearance is changed, Their identity is continued, but the Linguist, like the Pythagorean, may often toil himself in vain to discover what they have been. Occasionally, however, we may recognize an old acquaintance, whose information shall partially repay our otherwise fruitless seareh. By persevering industry and phi. losophical investigation, a comparison of languages might be instituted, and a kind of polyglot Lexicon might possibly be formed; in which could be traced, through many tongues, the identity or consanguinity of the corresponding words. But such a work would require an union of talents that fall to the lot of few ; and, after all, would be particularly exposed to that species of ridicule which, so often, attaches to the labours of Etymology. Though it is not, then, for us to attempt so difficult an undertaking, yet, by keeping the principle in view, much advantage may be gained. Though we cannot
trace the spirit through the varied forms which it may assume, we may catch a glimpse of the flitting shade before it vanish from our view.

We have already remarked that $t o$, preceding the name of an action, represents its accomplishment, in verba the same manner that the, before the Name of a substance, denotes its existence: that the definitive Article, the demonstrative Pronoun, and the Verbal addition, are synonymous. These Particles, however, are not universally connected with the Verb, or Noun, Both may be generally expressed, and exer ion, or existence, understood. We say, "Man is " born to trouble," without alluding to any individual; and we say, "You love," supposing the implication to be evident, that the Noun love is a feeling of the mind of him whom we address. The variation introduced by custom, in this respect, has produced some irregularities in the English Verb.

There is another cause for the irregular ortho. graphy of Verbs. In several languages they have a different termination, as the actor is in the first, second, or third person; and this mode of writing partially prevails in the English tongue. In such cases the Pronouns corresponding with $I$, thou, he, \&c. bear a particular sway, and, in the progress of time, become incorporated with the Verb. Among some Nations, the connection may be general, while, in others, it may be adopted, or retained, only in those parts where it is useful, for the sake of preventing iambiguity. The persons of English Verbs

Verbs have only two changes of termination. The Pronoun thou requires est, (contractedly $s t$, to be added to the Verb. In the present tense we say, "Thou buildest," or "Thou lovest," and in the past, " Thou buildedst," or " Thou lovedst." The third person singular, ( $b e$, she, or $i t$, ) is followed by a Verb having the termination es or $s$, as " He "builds," or "He loves;" but this is only ap; " plicable to the present tense, for, in the past, we say "He builded, or built," and "He loved." These phrases may also be expressed by the auxiliary $d o$, to which the est and es are added, and the name of the Verb left unchanged; as, "Thou " dost love," "Thou didst love," "He does " love," \&c. The es was formerly $e t h$, asi " He buildeth," "He loveth," \&c. but this spelling has gradually grown into disuse,

When any action is said to be performed, it is a natural question, at what time it is done; whether before, or at the moment the account is given, or whether the performance is merely announced, as to happen at a future period. The learned laṇguages have occasioned much abstruse discussion relative to the tenses, or times of Verbs. Happily ours is free from this embarrassment. When the action is finished, or supposed to be so, from its being in execution previous to the time in which it is mentioned, the mark of its existence is affixed by
Vide En. the terminations ed or en. I love is present; I loved is past, and may be finished or not as the other parts
of the sentence express. In either case, the Verb is rather indicative of the actions being doing, or done, than the time when, but indeed the ideas are undistinguishable. When doing it must be present, -when done it must be past, respecting some period alluded to; and hence time is, by implication, included in the signification of the Verb. En and $e d$ are not to be distinguished, except, perhaps, in the degree of modification in which they are applied. The past tense and the past Participle are the same word, only in the former we attend to the action, and in the latter to its effects upon the object. In the first case it is most common to employ $e d$, and in the second $e n$. . Ed is applicable to both, but en seldom appears except in the Parti-ciple.-We say, "He proved the fact," and "the "fact was proved," or, "was proven." They are perfect synonymes of to or do-They mark the end or completion of the action. Ed is sometimes corrupted into $t$, as mixt for mixed, spilt for spilled, \&c. in which case it is usually applied to denote the Participle, and the regular formation ed marks the Preterite: " I mixed the ingredients."-" The " ingredients were mixt."

The termination ed, in the Participle, appears to lose its active meaning, and designates a quality, or Adjective, of the nature of the Verb. It expresses something that has been subjected to exertion, and is the result of its power. A wounded man is he who has suffered an wound. A proven fact is one which
which has been determined by proof. It is a fact of a particular kind;-one that has been demonstrated, Adjectives are formed in this manner from Nouns not generally considered as Verbal; as, diseased from disease. In this case id is oftenwritten for ed, as in putrid, morbid, and fervid.These are usually denominated Adjectives, but there is no distinction between them and the other. Participles. The classes of words run into one another, and change their appearance as we shift our station. tionght.

A number of Verbs have their Preterite and past. Participle terminated in ght. To bring, to buy, to tbink, to teach, \&c. have brought, bought, thought, taught, \&c. when the action is fnished, or when a quality is derived from it. Such words are all of Saxon origin, and were written brobte, bobte, thohte, \&c. having a gutteral sound like the ancient pronunciation of ght. We may here refer to our account of ought and nought, when treating of the Pronouns. The comparison between bit and ed will be obvious. Many of our Nouns forming monosyllables in ght are from the same source: For instance, thought is a Verb in the Preter tense, as well as a Noun expressive of the principle of tbinking.
of Moods.
In the Latin, and some other languages, there is also a variation in the Verb, as the modes of action differ; -as the speaker commands or entreats; -as it is asserted with certainty or with hesitation Moods
in English are indistinctly marked, and must, in many cases, be gathered from the studied meaning of the sentence. We already noticed a difference of arrangement in the Interrogative, but other moods, (as the Imperative) have a similar phraseology. In vocal discourse the tone and gesture are sufficient indications, but, in writing, the reader is often much indebted to punctuation. There is, indeed, one form of orthography which is a kin to the Subjunctive mood of the Latin tongue. This consists in cutting off the est and es from the second and third person whenever the action is conditional. Thus we say thou lovest, but in expressing a doubtful case we say, if he love; and instead of be loves, we write if he love. The first, or undoubted, mode of expression, has been termed the Indicative, and the other the Subjunctive, or Conditional Mood. This Subjunctive has created considerable difficulty to teachers of English Grammar, while the practice has been neglected and confounded with the Indicative, by the greater part of our best writers. The words to have, to be, to will, \&c. which are used to express the modifications of other Verbs, have an irregularity of structure and usage, in this respect as well as in others, which preclude them from the general rules of formation. These, along with what are defective or anomalous, will be exhibited, in their various states, in the order of their expla-nation.-For such as are regularly formed, (having the termination ed to distinguish the past from the

> present,)
present,) the following Rule is universal: In every expression zubich positively asserts an action to be don ing, or done, without any supposition or reserve, and, in all questions of an action's being so performed, EST, (when the pronoun THou is used,) is added to the. second person, both past and present, and ES, or ЕTH; to the third, of the present tense, in the singular of the Verb. In every other mood the Name of the Verb is written zuithout the slightest alteration.

Adjectives express the quality of substances, but these qualities must be denoted by terms of similitude or agreement. The names of these qualities are Nouns; and it is only when we apply them to other Nouns, so as to modify or determine their kind, that they are properly termed Adjectives. The Noun whose quality we mention, is then stated, in some way or other, to belong to, to be like, or to be of the nature of something else from which the Adjective is derived. In their formation different modes have been followed. Names have been conjoined, leaving the connection to be implied, as in Goldsmith and Shipmaster ; or, the one has acquired an affix expressive of power, or origin, as exemplified in our remarks on the Genitive.-One may be the result of the action of another, like the past (or the agent like the present, ) Participle of Verbs; or, by the addition of an Article, or Pronoun, one thing may be stated to be the same, the $i t$, or, the like of that with which it is connected. From what we have already remarked upon the
structure of words, we shall more seldom have occasion, in our further account of the terminations, to trace them minutely to their source. The origin of many will be evident from the slightest observation.

In several languages Adjectives have regular declensions, and agree with their Substantives in Adjectives. Gender, in Number, and in Case. In English they have only that change which is denominated Comparison. The word er, among the Saxons, like our ere, signified before. From the respect paid to precedency, it was also used to denote superior in quality as well as prior in time; and for that purpose was added to words of quality, to mark a superiority to what the word previously expressed: Thus, weviser is a greater degree of wisDom:

When three objects are compared together, with respect to any quality possessed in common, the lowest is specified by the name of the quality, and is said to be in the Positive degree; the next is termed the Comparative degree, denoted by the addition of er, as above-mentioned; and the highest, or most eminent in quality, is termed the Superlative, which is marked by the syllable est: As, Tom is tall, Bob is taller, and Will is tallest. The Saxon Erst or Erest, which is still used in English, signified the highest degree of priority. Like abstract Nouns, it is probably formed from ere, by the addition of a definitive. This is the French
mode of comparison. Plus is more, and le plus, the more, or greatest, which are placed before other Adjectives, in the same manner as our more and most. More and most are the Comparative and Superlative of the Saxon ma, mo, or miowe, a heap. Much is a large quantity, like a heap, as will appear from our account of the termination ch. When Adjectives have more than one syllable they are better compared by more and most;-more proper and most proper, rather than properer and properest. Most is sometimes a Superlative termination, as topmost, uppermost, soutbmost, \&c. Adjectives are often irregular in their comparison, as good, better, best; bad, worse, worst, \&c. This may be on account of a synonymous word occupying the place of the Adjeciive in one of its degrees, and from the elision of letters produced by contraction. We shall notice these deviations as they occur in the course of explanation. -The comparison of Saxon Adjectives presents a curious specimen of the unsettled state of the orthography of former times. The Comparative degree was formed by ar, ar, er, ere, ir, or, ur or $y r$; and the Superlative by ast, est, est, ist, ost, ust or yst.

Of ent or ant, ence, or ence, and end.

The Latin ens (equivalent to the Greek (ro or, signifies being ;-the it, or thing, which exists. Hence it was used to form the present Participle in that language, as docens and amans, which express existing, or being, in the state of a teacher or a lover. Our words in ent, or ant, and ence, or ance, are
from this source. Both denote being, or state; the former being applied to constitute Adjectives and the latter Substantives. Thus abundant is the quality of existing in abundañce, which is the name given to such a state of existence. The Romans expressed the Noun by the addition of antia, as abundantia, \&c. which we shall again notice under the termination ice. The present Participle, in Saxon, was formed by ande, ende, or onde; and, by cutting off the final $e$, it acquired a Substantive signification, and extended the idea to the agent: as, alysende, freeing, and alysend, a redeemer; freonde, loving or friendly, and freond, a lover or a friend. From this comes our affix end, for many of our Nouns with that termination were originally* Saxon Participles. Friend and fiend literally denote a lover and an enemy, from freon to love, and feon to hate; and thus, having synonymes in the language, they are retained for the purpose of marking a peculiar variety in love, and in batred.

Present Participles àre formed by the addition of Of ing and ion. ing in English, and ung in German, both equivalent to the Latin ens and the Saxon ende. Words with this affix are rather improperly said to be in the present tense. They may be either past or present; for they express solely the existence of the quality or action. Loving, bating, destroying, \&c. are unfinished actions. They may be now, or they may have been long ago. The name of the state itself, twhen considered as a Noun and not as a quality,
is expressed by io in Latin, by ung in Saxon and German, by ing in Low Dutch, and by ion in English. The syllables ing and ion are therefore the same, and indeed they are often used for one another. Hearing and learning are Nouns as well as Verbal Adjectives. "During the action," and " during the acting," are synonymous phrases.

Of ment and many.

The termination ment has the same signification with ion, and forms Nouns which are in the state marked. by the connected Verb. Thus, actment, were there such a word, would be synonymous with action, and either would denote the name given to any change which is produced in the universe; being equivalent, both in origin and power, to our word doing. Act is the Verb-It is the name of the mode by which such a change is effected. The words act and action have, however, been so commonly confounded, and the ideas themselves are of so general a kind, that it is difficult to mark their distinction in an accurate and obvious manner. Another Verb may tend to elucidate the subject. Joy is that elevation of the mind which is the consequence of pleasing sensations. To enjoy is to act so as to procure that rapturous feeling; and enjoyment is the name of such a state or action. These terminations sometimes signify the effect, or result, as well as the exertion itself. Thus, portion is the division apportioned, raiment is the clothes in which one is arrayed, and judgment is the doom pronounced. Such figures in language are exceedingly common.

Words in ent are often used to denominate the agent as well as the quality of the action Opponent, originally an Adjective, is now a Substantive, as was formerly mentioned. Latin words in monia. are Englished by mony, of the same signification as ment. Thus we have alimony, equivalent to aliment, or nutriment; and sanctimony might be equally well expressed by the word sanctiment, denoting holiness, or the state of being holy.

It may be objected, that the explanations which we give, in many cases, run into one another ; and that, in several instances, the distinctions are not sufficiently apparent. The truth is, that, thouglr the terminations were originally different in their meaning, yet, like objects seen from a distance, they would often appear to be similar. Words otherwise distinct, from a particular point of view, seem to be synonymous. To free and to redeem may in general be used indiscriminately ; because, when speaking of the deliverance, it will not be always necessary to advert to the price of the freedom. But, often, the affixes differ only in appear. ance. They are words (generally Articles,) with a varied orthography; or, they have the same power, but originate from a different stem. What follows will sufficiently illustrate these observa-tions:-

The Latin termination ilis originates our ile, of $i z, \alpha$, which, added to a Noun, or Verb, forms an Adjec- ${ }^{\text {and ar. }}$ tive expressive of the quality, or disposition, de-
noted by the word to which it is joined. Thus, we have servile and docile, the former descriptive of a slavish, and the latter of a teachable, disposition, from the Latin servus, a servant, or slave, and doceo, I teach; and from hostes, an enemy, we have bostile, possessing the disposition of a foe, Indeed ${ }_{2}$ most of the words of this termination are Adjectives derived from the Latin, with little or no variation. Some of them have discarded the $i$, as noble, from nobilis, and probable from probabilis. The Latin alis and ilis seem to be merely different forms of orthography, but with us al is more generally affixed to Nouns, and is almost equivalent to the Possessive case. Thus royal, from the French roy, is belonging to a king. Regal is a synonyme from the Latin rex. Martial, from Mars, is belonging to war, and moral is from the Latin mores, manners. When a Noun ends in $l$, the addition al would form a disagreeable monotony, and is accordingly changed into ar, as particular, regular, similar, \&c. This is also sometimes the case when ending with other letters, as lunar, polar, \&c. When al terminates a Verb it has exactly the same meaning with ing or ion, and, at some past period, may have been a regular mark of the Participle. Dismissal is the same with dismissing, or dismission, and revisal is the action of revierw.
of able, or From the termination ilis, and babere, to have, is formed the Latin babilis and our babile, which
signify baving, or possessing any quality which may be requisite. This, by contraction, has originated the Adjective able, háving the power, or quality, necessary for any specific purpose. In the same sense of power, or ability, it is used as a termination. Sufferable, is having the quality of enduring or of being endured, and durable expresses the power of continuing to exist. It is sometimes spelt ible, as, risible, perfectible, \&c.

In treating of Pronouns we noticed the gradation of their changes among different Nations, as the

Terminations in $f_{5}$ $g$, $k$. Latin ille, the French $i l$, and the German $e r$, which apply to the Adjective terminations last mentioned. We particularly marked the Greek wat and the Latin que, through their several gradations; and we find them again in the formation of Adjectives. Almost all known languages have a similar affix, added to Nouns, to express being of the like quality or kind. The Greek icbos, the Latin icus, the French ique, the German and Saxon $i g$, isch, and 'isc, and the English ic, ick, ich, and ish, have all the same signification; and denote that the thing to which such an Adjective is applied is of that kind, tribe, or division of things, which the Noun denominates. -" Both the Tartars and Indians, when " they mean to speak of a people as to their tribe, " or nation, compound their name with the word " ach, ack, acba, or aga, or such sounds varied by "European pronunciation, as Cossacks, Calmucks,
"Crossaqui, Permiki, \&c. Ach, in Welch and " Irish, signifies tribe, race, or people *."

Ic, ick, or ique, esque, and ical.

The orthography of this termination is various in the English language. Rustic, from the Latin rus, the country, or fields without the city, denotes of the country kind, or belonging to those who inhabit the country. Politic is belonging to polity, or government, from the Greek ridiss, polis, a city, which was the general extent of the governments of Greeee., The termination ic also forms Nouns, and particularly the Names appropriated to Arts and Sciences, as Aritbmetic, Logic, \&c. Formerly a $k$ was added, as, rustick, politick, Aritbmetick, $\& \mathrm{c}$. but this is now in disuse. The French spelling ique was also common about a century ago, and we still retain some words in ique and esque, immediately derived from that language, such as antique, picturesque, grotesque, \&c. The addition ical, is $a l$ and ic. When words in ic are used Substantively, as Politics or Aritbmetic, the Adjective is Political, Aritbmetical, \&c.
7.b and $\sigma$. The soft sound of this termination forms our ish and ich, as, in Scottish, or Scotch, Irish, Welch, boorish, \&c. The $c b$ is compounded with who and so in the Pronouns which and such, which signify wobo kind and so kind; who it, and so it. So great, is that great; such greatness, is that kind of greatness. Which is who, or what, of the class, or
tribe, and was anciently whilk, or qubilk. Ilk in Saxon signifies the same. It is the Latin idem, and probably from illic, an old synonyme of ille. There is a verbal contradiction in our expressions of similitude. A thing may be of the same kind with another, but cannot be the it or the same; in such a case, only one thing could exist,-there could be no comparison, Our like, is the Saxon ilk, with more propriety of usage. The latter is same, and the former similar. Which has the compounds subichever and whichsoever.

By the common transposition of $g$ into $y$, the of ig or $y$. Saxon myrig, dreorig, \&c. have become merry, dreary, \&c. and express the quality belonging to mirth, solitude, or any thing else to which the affix may be applied. It is a different spelling of $i c, i c h$, or ish. Watery is synonymous with waterish, and every was formerly everich. Any is one of the Vide Evero number, from an, one, and, being limited, may be whatever one we please. Each is one of the collection; but it is not any one, but every one. It is equivalent to the Saxon $e l k$, and the Scotch $i l k$, and does not differ from ilk, as above-explained, signifying the same or alike. Names of Sciences are also, in some cases, terminated by $y$, as in others by ic. The Romans had "ia and the old English ie. Geometria in Latin was formerly with us Geometrie, and now Geometry. All words in ig were written with $i e$ before they assumed the $y$;
and it is hence that they form their plurals in ies, as valley, vallies, worthy, worthies, \&c.

Of $l y$, like, and ably.

From the same change of consonants, the ancient affix lig, lik, or lick, signifying like, has been softened into $l y$; which, when added to Adjectives, forms Adverbs expressive of something's being done like what the Adjective denotes. Thus; wisely is wiselike; foolishly is foolishlike, and so of others. Ly added to Substantives forms Adjectives of similarity, as Godly, lovely, and nianly:- This last is also spelt with like, as manlike; and we have warlike and several others with the same termination. Ably is compounded of able and $l y$, and has the power of able-like, in capably, creditably, probably, \&c.
Of ary, ery, The affix ary (sometimes ery and ory, was once
and ory. arig, and is formed by adding ig, expressive of sort or kind, to Adjectives in ar, er, and or. Thus lunar is belonging to the moon, from the Latin luna; and lunary is of the lunar kind. These Adjectives are also used as Nouns. When Adjectives are considered Substantively, they have often a general, or collective signification, as righteous, is having a right manner or conduct, but the rigbteous includes the whole collection of righteous persons; because the Adjective is left indefinite, not being followed by a Noun, This collective signification is particularly obvious in Adjectives in $y$ and $a r y$, from the import of ig or ic. The merry are all the
merry people.-The auditory is the audience or collection of 'hearers. It is by an easy transition, that, what expresses the whole aggregate of things should also denominate the place where they are to be found. It is hence that auditory is, likewise, used for the house where the hearers are collected. Granary is a magazine of grain ; dictionary a book of words; brewery, the houses where the trade of brewing is carried on; and coopery is the working shops of a cooper. In thus denoting the place occupied by a manufacture, a collection of workmen is always supposed; and, accordingly, we do not find that such designations are well applied to the house of a solitary artizan.

To be of the nature or kind of another admits of Of diminu degree. Sweetish and waterish express, of the nature of sweet and of water, but the extent of the water, or sweetness, is indefinite. It may be of the sreeet kind, however slight the connection. Hence many such terminations have the force of diminutives, 'and thus sweetisb and waterish denote the possession of these qualities in a small degree. In like manner $y$ is a diminutive in the Scotch dialect. Manny is a little man, and bousey a little house.

Beside the partial use of ish above-mentioned, we have some other diminutive terminations. The Latin ulus and culus originate our ule, ulous, and cle, forming words that have littleness in their nàture. Thus, we have particle, a small part; article, a little joint ; module, scliedule, postule, and others.

Vide ous.
Ulous is ous added to the diminutive ule, as in scro, phulous, tremulous, ridiculous, \&c. The Latin culus in some words took the form of unculus, as bominculus, a little man; and the Saxons had the diminutive incle, from which a few of our words are derived.

Kin, kind, ling, and let.|

From the German kind, a child, is formed the diminutive termination kin, as lambkin, a young lamb; bodkin, a small body, \&c.; and those in ock, by corruption, as billock from billikin. Kin, kind, and kindred, are derived from the same source. They signify, of the same family-children of the same parents. Kindlich, the German etymon of our kindiy, denotes flial affection. Kin, or kind, is merely a northern pronunciation of the Greek revos and the Latin genus. The German klein, little, or small, and the Saxon blene, or lene, lean, or slender, allude to the state of a child. Ling as a termination is either a diminutive, as little, or descriptive of family, as kind. Hence we have darling; or dearling, firsting, foundling, gosiing, \&c. Some of these have a caressive signification, by recalling to our minds the simplicity of childhood. If, however, we look at this state from another point of view, it will present an object with no will of its own, but completely under the power of another. The affix ling is, therefore, often expressive of contempt, as applied to slavish dispositions and situations, such as worldling, hireling, \&c. This allu. sion is common to every language, and worlding is
not a more peculiar idiom than "s children of the "6 world." Let for little is also a diminutive termination in the words circlet, bamlet, streamlet, \&c.

The Italians have ino, etto, ello, for diminutive affixes of the masculine gender, and ina, etta, ella, and $i \pi$. for the feminine, which include the ideas of kindness and tenderness, associated with smallness of size. A few of these have been transplanted into this country ; for instance, from dama, a lady, is formed damigella, a young or pretty lady; the French madamoiselle, and our damsel. The ello and ella are evidently compounded from the Pronouns $l o$ and $l a$, he and she. The others appear to be corrupted from inlo, inla, etlo, and etla, and consequently $i n$, et, and $\dot{e} l$, are the Italian diminutives. Ine is adopted in bulletine and a few other words. Et is more common, as, bullet from ball,-floweret from flower, \&c. The French have ette, which, as in the word etiquette, is in some cases transferred into our language without change.

Certain additions, indicative of bulk, or quantity, have been termed augmentatives. The Italian ter- ${ }^{\text {tatives in }}$ mination one, signifying large or great, is the origin of our oon, which is found in words derived from that language. Thus, from sala, a parlour, we have saloon, a large parlour ; from ball, balloon; from pont, (a bridge,) pontoon, \&c.

The Latin Article us, applied to Adjectives, be- ofous, zuise, comes a definitive of quality, expressing the kind, ${ }^{\text {and ways. }}$ or manner, of the root to which it is annexed. In

English

English it is rendered ous, as in captious, dextrous; \&c. The Article, like the Substantive Verb, ex presses existence; and, when added to a word, denotes an existence such as that word describes: From the-Saxon ziisan, to be, was formed wise; signifying manner of being or acting, and mode, or manner in general. $W$ is interchangeable with $g$, as ward with guard, guile with wille, \&c.; and zwise is equivalent to guise, which indicates manner in general, and particularly in dress or appearance. Wise now seldom appears, except in composition, but in old writings it was generally used. "The birth of Jesus Christ was on this wise," states the manner of the birth of Christ. As an affix we have otherwise, in another manner; likewise in like manner, \&c. Words now terminating in ous were formerly written with wise, as rightwise for righteous. Between eous and wise there is no distinction:-So and ou's are synonymous. The Noun ways is also an affix, and differs from wise as the plural from the singular. Always was formerly allgates.

Until of late a distinction was made between certain Adjectives and Adverbs by the affix s. Thus backward was the quality of a Noun, and backwards the manner of an action. Afterward and afterwards, forward and forwards, \&c. were formed in the same manner; and the modern practice of dropping the $s$ seems to have been adopted without a sufficient reason, from not attending to its signi-
fication, which is equivalent to ous, or wise, as above explained. Such a corruption might naturally have happened ; for, backwardous has a great tendency, in the pronunciation, to contract its final syllable; and backwardwise, or in a backward manner, is evidently its explanation. The place of this, and some other Adjectives of the same class, is supplied by the termination $l y$, as backzardly, forwardly, \&e. but in others, such as afterwards, where the $l y$ " cannot be so easily applied, we seem, by discarding the $s$, to lose a vocable.

The Adjective some and the Noun sum have the same signification, and both were formerly written alike, sum. The meaning is quantity in opposition to none, from the Article so, as quantity is from the Latin. Sum is the amount of things added together ;-some is a quantity without adverting to any specific number. Some is used as an affix, to denote that what is expressed by the conjoined word exists in a certain degree, or to a certain extent : Thus, wearisome implies a degree of weariness, in opposition to unwearying; and burthensome is, a quantity of weight. That sum, or some, literally signifies quantity, may be illustrated from a mode of writing once very common. "He went some "twenty miles." "He gave him some twelve " pounds," \&c. If, in these phrases, the word quantity be substituted for some, or even if the spelling be altered to $s u m$, the meaning of either will be apparent. When some is applied to magni-
tude, it may be great or small; when applied ts number, it may be one or many.' Notbing and sometbing are directly the reverse of one another, and existence of any kind is sufficient to mark the contrast. Like to this is the Latin Verb sum, I am, or I exist, that is, I have a substance or standing. Summum was the amount or quantity of existence; and, figuratively, the top, or height, of any thing, like our word summit.
Full or ful.
Full, the past Participle of the Verb to fill, signifies that state of a vessel when it can contain no more; and it is figuratively applied to the mind; or any mode of existence, to state that it is saturated, or completely filled with what we mention. When affixed to Nouns it forms Adjectives, denoting fulness of what the Noun specifies; and, in this use, it is now spelt with only one $l$, though it formerly - had two. Thus bountiful, is full of bounty, merciful is full of mercy, and so of others.
Les. From the Anglo-Saxon lesan, to dismiss, comes our to lessen, to make less or diminish. Less is an Adjective signifying that a part is dismissed, or put away, from the original mass. Instead of comparing it with what it was in its original state, it is sometimes appreciated with respect to things of a similar kind. Thus we say, "This is less than " that, figuratively asserting, that this must have been lessened so as to prevert its being equal to that. Less is therefore the same with want. It has been applied to Nouns to form Adjectives expressing
expressing the want or dismissal of what the Noun signifies. Motionless is the want of motion, and deatbless is the dismissal, or the quality of not being subject to death.

When speaking of an action's being performed, in a general sense, whoever may be the agent, different nations have different phraseologies. The English say " a person, or a man, may do this or " that," or "somebody has done it." The Germans use the word man, as the general agent, and the French on, which is a different spelling of un, one. Of late we have adopted the Gallic idiom, and instead of a person, or a man, we say "one " may do so ;". "" one cannot help being angry " when one is used ill," \&c. One is here in place of a Substantive, and may be resolved by supplying the word man; or person, which is understood. It is this substitution or suppression of the Noun, that has led some French Etymologists to derive on from l'homme, a man; and it has cost them no little pains to trace the progress of the supposed corrup-tion.-In old French l'boomme was written where the Pronoun, or numeral, on is now used. On is also a termination, as in the words matron, from the Latin mater, a mother; patron from pater, a father, \&cc. It is here a Pronoun, or Article, and is similar to er and an, in lover, partizan, \&c. as already explained.

Those definitive terminations which mark the of age as Adjective when quality is attended to, are the symony-
signs of Verbs when we allude to action. From the Latin agere to act, we have formed the termination age, as itarriage, from the French mart, a husband, is the act of marrying, ctirriage is the act of carrying, \&c. Oür Verbs tềmimating in ish, as, publish, punish, and others, are from the same source; ish being the softened pronunciation of age. The signification of these affixes is, by metaphor, extended to the collected effect, or result, as well as to the act itself. Verbage is the mass of words; foliage is the collection of leaves; and rubbish is. the consequence of trituration.

Of age as a period of time.

Age, from expressing action, has also coine to denominate the space of time during which any action is performed. Thus, we say, "the age of "man," "the age of the world," "the iron age," \&c. to denote certain peêriods of existence. "He "is thirty years of age," states that he has lived, existed, or acted through the course of thirty years. Act and age are of like origin, and are compared by Shakespeare, in his "seven ages of human life," with singular propriety. In this sense we have age, as a termination, in nonage, pupilage, $\$$ cc.
Age signify- Labour is generally mercenary, and, on that actog price. count, the aflix age (money, price, or some equivalent word being understood, expresses the value, or sum paid for the work. Thus we have pontage, the toll on a bridge; wharfage, wharf money, or wharfage money; 'porterage, porter's fees; postage, the price of post letters, \& cic. It is thus also that
many words in age have twofold significations. Cooperage is either the work or the value; and carriage is both the removal of the goods and the payment of the carrier.

Many of our monosyllables in $c h, g e, k$, and $k e, \begin{aligned} & \text { Of } c b, g e, \\ & k e, y, a n d\end{aligned}$ are varied and contracted from age. Thus to ow. stretch is to act or make strait; breach is breakage; to catch is to seize as a cat; to match is to mate together ; and range is rank, or rankage. German Participles, of the past tense, begin with $g e$, where ours end with ed, as lebren, to teach, and gelebrt, taught; while the Saxon ge was prefixed to all the parts of Verbs with the power of con, together, or the figurative meaning of with, signifying be, as afterwards to be noticed. We had formerly the prefix $y$ in place of the German and Saxon ge, and a few of its compounds have been retained, such as ycleped from the old word clepe, to call, and yclad, a form of the past Participle of the Verb to clothe. Some of our double Consonants, as $\mathrm{gl}, \mathrm{gn}, \mathrm{kn}$, \&c. are from this source. The elision of the Vowel is natural, and the comparison of such words with their primitives would illustrate the assertion. Knot and nut are of similar import; and know is akin to the Latin nosco, which was anciently gnosco. The $g, y$, and $w$, being interchangeable in the northern tongues, we have the termination ow where the Germans, Danes, \&c. have ig or ige. These languages have morgen, for morrow ; sorg, or sorge, for sorrow; talg for tallow, \&ic. Their termina-
tion ig, marking Adjectives of kind, is transformed in English into ic, $y$, or ow. The Danish guld, is gold, and guul, is yellow or gold-like; bellig is holy, and the Verb bellige, to hallow, or make holy; ; ploug is a plough ; nage to gnaw, \&c. and $i t$.

Verbs are also constituted by the termination ise or ize, as, to methodize, to put into method, or regular form; to recognize, to know again, or acknowledge; to subsidize, to engage by a subsidy; to tyrannize; to play the tyrant, \&c. where either ise or izë is written at pleasure. These Verbs, like those in age, are supposed to produce collections of effects, or to form classes of action, which are expressed by isn' as, methodism and mechanism, which denote the sect, and the production, of the methodist, and the mechanist, or mechanic. The affix is $m$ is analogous to $y$, as applied to the names of the art's and sciences. Botany would be perfectly signified by the word botanism. The Verb and agent are botanize and botanist. The addition ite is synonymous with ist. Both denote one belonging to the class or collection which the word designates. Favorite is one of the favoured; and Ja cobite was a name formerly given to the adherents of James the seventh, or of the Stewart family in general. The original and common use of ite was to denominate a person of a particular tribe or nation, many examples of which may be found in the historical part of the translation of the Bible: as, the Gibeonites, the Hittites, the Jebusites, \&c.

Though

Though ive, like the Latin ivus, is a termination of ive and of an active nature, it is only used to form Adjectives. These express the quality of producing what the word implies, and may always be explained by the words sausing, or producing. Thus, plaintive is producing plaints, or causing to be mournful ; incentive, is a stimulus, or cause of action ; destructive, is causing destruction, and so of others. On the same principle are formed our Substantives in iff, as plaintiff, he who causes, or originates the complaint.

The affix ate is a variation of act, and is com- of ate, ated, pounded with several other terminations, forming ating, ation, ated, acted; ating, acting ; ation, action ; ator, ator, atory, and ace. actor; and atory, actory. The meaning of these additions is obvious : Multiplication, is the action of multiplying ; insinuator, is be who acts in an insinuating manner, and so of others. The Latin atio, the synonyme of our ation, is sometimes Englished by ace; and from thence we have solace, \&c.
From the reciprocal transmutation of $l$ and $r$, $e l$ of $c l$, or $l e_{0}$ or $l e$, is expressive of the agent of an action, and also forms a verbal termination, in the same manner as er which we formerly explained. Its most general use is to denote an instrument ;-an inanimate, or secondary, agent. The arm, being the part of the human frame by which any work is generally performed, has, in many languages, been figuratively used to denote the instrument by which any thing is done. Thus we speak of the arm of G 3
power,
power, and of the secular arni. El, in the Gothic dialects, had most probably been once synonymous with arm: We have preserved it in ell , a measure of an arm's length, and in elbow, the bow of the arm. This affix, as marking the instrument, is very common, as in shovel, from to shove; chissel, from to chase, or enchase; and needle, from the Dutch naad, a seam. Many of our monosyllables, as fail, nail, \&c. will be found of similar formation. In comparing Nouns in er with those in el , or the agent with the instrument, a striking resemblance is observed. Thus, poker is either the person, or the thing which pokes. In the former case it is an agent, and in the latter an instrument. It is from our practice of personification that this partial confusion arises. We are, perpetually, raising qualities to the rank of substances, and instruments. to that of agents, while they are qualities alone, and not substances, with which we are conversant; and, while we are uncertain that an agent, in its literal sense, as distinguished from an instrument, exists in the world.

Oi frequentatives in $e l_{5}$, \&c.

Words in el are, occasionally, changed into: Verbs, but this transposition, as we have elsewhere observed, is common to all Nouns: for, the Verb is merely to act what the Noun describes. This termination, however, is itself indicative of action, and, therefore, Verbs so formed have often a frequentative signification. Thus to prate is to talk lightly and uselessly like a child; and to prattle, is
to prate much, as if we should say, to continue prating. To beat may be a single stroke; to batter and to battle, each suppose a succession of exertions. The idea of continued, or successive action, resides in the force of the Verb, rather than in the termination. All words with affixes of an active kind have this frequentative meaning, when used as Verbs, and when their nature admits of such a supposition. Thus to jactitate, is to toss about; and to agitate, is not only to put into motion, but to do so often, or in a great degree. -The Latin amplificative osus, anciently usus, may, in like man- ose ner, be considered as a duplicate of the terminating Article, and expresses the Adjective in a great degree. It is the origin of the English ose, as in opsrose, exceedingly laborious.

The Saxon ad, or ade, signifies a mass, or heap, and hence our add, to increase by putting to the heap. The French ade and the Spanish ado are terminations of similar import. Many words with these affixes are adopted in our language, and express a collection, or quantity, of what the word denotes. Thus arcade, is a range of arches; and colonnade, a collection of columns. When these terminations are joined to Verbs, they, evidently, cannot signify number, except by metaphor ; in supposing a continuation, or successive renewal, of action. Cannonade is the repeated firing of cannon; bastipado is a repetition of basting or beating with a stick;
stick; and blockade, is a continuation of blocking, or shutting up, a city or port. Words of this kind which have been long in use have dropped the final $\varepsilon$ and $o$, and end in ad, as, myriad and triad. In some cases we have adopted only the foreign compounds, as, from the French ambassade, an embassy, is formed ambassadeur, and our ambassador.
of cide and cidal. mination cide which is added to a few words derived from that language; such as bomicide, from bomo, a man, denoting manslaughter; and fratricide, from frater, a brother, the killing of brethren. The Adjective is formed by adding al, as in homicidal, parricidal, \&c.
of evid. "Ward is from the Saxon vardian, to look at, " or to direct the view, and is the same word as " the French garder, which, in a figurative or se" condary sense only, means to protect, to keep, to " watch, to ward, or to guard. It is the same in " Latin: Tutus, guarded, looked after, safe, is the "past Participle of Tueor, Tuitus, Tutus. Só "Tutor, he who looks after. So we say either,"Guard him well, or, Look well after him. In " different places in England, the same agent is very " properly called either a Looker, a Warden", a "Warder, an Overseer, a Keeper, a Guard, or a "Guardian. Accordingly this word ward may " with equal propriety be joined to the name of any " person,
"person, place, or thing, to or from which our " view or sight may be directed *."-lt is hence that we have such compounds as backward, bomeward, and beavenward, which signify in the direction of, or looking towards the back, bome, and beaven.

The German art signifies species, kind, or man- of ard ner; and the Dutch aard is used, both singly and in composition, for nature, temperament, or disposition. The former have arten, and the latter aarden, to resemble, particularly applied to disposition or temper of mind. From this source we have compound Nouns with the termination ard, all signifying of the nature or kind, expressed by the word to which it is joined. We have drunkard, an habitual drinker; sluggard, one of a slow, or lazy nature; and coward, a person of a timid disposition.

The beart has been generally understood to be the seat of the passions and dispositions of mankind, while the bead has been left in possession of the reasoning powers. Hence we say "a clear head," and " a feeling heart ;" and it is thus that entêté in French, and zuronglieaded in English, are expressive of obstinate prepossession and folly. Hearted; like $a r d$, is used to form compounds denoting tem. per, or disposition of mind, as fainthearted, hardbearted, lighthearted, \&c.; and it has been asserted, with some show of probability, that the words
were

[^3]were originally the same. Headed forms a sart of counterpart, as ligbtheaded, wrongbeaded, \&c.

Fignrative nature of Language.

In tracing the origin of words we often arnive at sources very distant from what might have been expected. Speech is almost entirely composed of figure and metaphor. There are but few objects, or relations, in nature with which mankind are acquainted ; and yet it must be solely from these few that our ideas can be formed. Abstract thoughts are the shadows of reality ; but shadows cannot exist without the substances on which they depend, The structure of language, however aerial it may appear, is not a palace of enchantment. The materials of which it is built are taken from the pal: pable objects around us. They are rude and common in their appearance, while the beauty and fairy elegance of the fabric is owing to the illusions of imagination. Things and actions, the most ordinary and obvious, are, in the most eminent degree, stretched in their signification; and we compare the primary and consequent meanings of the term with a portion of incredulity, when we are told that the distinction has been produced solely by custom and usage, Examples may be easily adduced : To sit and to stand are common actions of the human body, but their figurative significations are uncommonly extensive. $A$ seat is that on which we sit, but it also denotes a willa, or country residence. Situation is literally the action of sitting, but it expresses our manner of existence, whether in
body or mind. The Latin status, like our state Stat. and the French estat, or état, in its first sense, is merely a standing, or the particular posture of the body which to stand recalls to our mind. These words, however, signify condition of whatever kind; as, also, a gavernment, and the country so governed. When we adopt the French spelling estate, it is used for a quantity of land in the possession of a proprietor. The word stand is, likewise, subject to a similar figure, and we say of an advocate, who has had long and extensive practice, that he is of considerable standing at the bar. Station is the place where any thing stands;-it is, also, the rank held in society. The Anglo-Saxon stede, and the Stead and English stead, are akin tơ state, and signify place. ste. "In their stead," is in their phace. In composition, stead is both a preposition and a termination, as steady, steadfast; ; instead, bedstead, roadstead, \&c. The inseparable Preposition step in stepfatber, stepmother, \&c. is a corruption of stead or sted. Sted, in Danish, is place, or stead; and stedfader, stedmoder, stedbroder, equivalent to our stepfather, stepmother, stepbrother, signify, in the place of, or instead of a father, a mother, \&c.

Similar to the word state is the termination dom. Dom. It denotes condition of existence, and, also, whateveris under the dominion, or government, of another. Thus kingdom, is a country under the government of a king, and freedom, is the state, or condition, of being free. The termination in both cases is the
same, and the distinction arises from the words to which it is joined: The state of being free does not imply a figure very different from the original meaning of the term; but that of a $\mathrm{king}^{2}$ suggests $\mathbf{a}_{\mathbf{a}}$ separate idea;-it is necessarily connected with grandeur and with power. From the Greek demo, I build, was formed domos, the Latin domus, and our dome, a house. Dominus, among the Romans, was its master; and, by an easy transition, the name of the habitation of a family came to signify that of a nation.-Domus was a state, or country, and dominus, its lord. From the same root is domineer, tame, \&cc.; but to dwell longer on this subject would be to anticipate our future explanations.

Of bead, or bood.

Among all nations the bead has been considered as the principal, or directing, part of the human body. It is hence that bead is used for a leader, or governor; and hence, also, it denotes the chief feature in any thought or expression. Thus, we say, "the head of the government," and, " the " bead of an army," referring to the monarch and the general. The beads of a discourse, are the principal, or leading, ideas from which it is formed. In composition it is sometimes literal and at other times figurative. As a prefix we have beady, headiness, beadach, \&c. As a termination it is generally. spelt hood, and forms abstract Nouns. It denotes the principle from which the Noun derives its existence. It is that which constitutes its essence; and is a general name for the state which the word describes.
describes. It is thus that we shall have to explain, brotherbood, childbood, knighthood, manbood, \&c.

There are other terminations of the same signifi: of cbics. cation with bead, which are likewise expressive of general qualities. Chief, from the French chef, the head, denotes a leader. 'As an Adjective it signifies principal, or that which is first, and consequently of most importance; and as an affix it has exactly the same meaning. Mischief, is very great, or chief, or bead, wrong. Kerchief, is a cover for the bead.

We have before observed, in the comparison of ofsbip,skip, languages, that there is a regular gradation from $k{ }^{\text {or scape. }}$ to $s h$, and from this variation of orthography we have several words, which are, respectively, of synonymous origin, and differ only in the circumstances in which they are now applied. It is thus that we have shake and quake.; sbiver and quiver; short and curt; shrink and cringe; shy and coy, \&ć. The Latin caput, the German kopf, the French chef, the German termination schaft, the Dutch schap, the Danish skab, the Saxon scipe, and our ship, all signify bead. In landskip or landscape, it is used with the harder sound; and in Scotland this mode of pronunciation is general, as, masterskip for mastership, beirskip for beirship, \&c.

Ness is said to come from the Latin nasus, the of ness. nose, which is the most prominent part of the face, as the bead is of the body. This derivation is not improbable; for the ludicrous idea which it some-
times conveys, in modern English, is merely an idiom of the language. But, however this may.be, the word is now used by itself solely to signify a promontory, or beadland; and, as an affix is equivalent to bead, or cbief. Brotherliness is used in place of brotberlibood; and mischief, when further compounded, becomes remissness. th.

The Romans marked their Nouns of generality by tia, tas, or tudo. The first of these is formed, in English, by $c e$, or $c y$, as, abundantia, becomes abundance, and clementia, clemency, both expressing the abstract state, or principle, which might otherwise be exactly noted by abundingness and justness. Tas and tudo, like the French tête (another name for the head, ) is Englished by ty, or ity, and tude. Ho. nestar, in Latin, and bonnetête in French, are both translated by the word bonesty, which might be well enough expressed by honesthead, or bonestness. Ty is a substitute for tith, $y$ and th being interchangeable, as before-mentioned; and many words in ty were formerly terminated with tith. Poortith is still used in Scotland for poverty; and in old law writings, widuitie signified swidowhood. Virginity and maidenbead are synonymous. Tith and tude have an evident fraternity, and consequently words in tude are of the same class with those above-mentioned. They generally come immediately' from the Latin tudo; as, amplitulo, amplitude, ampleness or greatness; and multitudo, multitude, or manyness. Occasionally the $d$ in tude is suppressed,
pressed, as in virtue, from vir, Latin, a man, originally signifying manbood, and figuratively courage, which was the first of virtues among the Romans. Tith, abbreviated into th, forms the concluding letters of many of our monosyllables; and adads the principle of abstraction to the words to which it is joined. Hence we have sloth, slowness; mirth, merriness; length, longness, or longitude, with many others: all of which may be explained in the same maniner as words in tude, ty, bead, ship, or ness. Words in th were formerly in many cases terminated in the, and those in ich in che. Birth, death; such and which, were spelt birthe, dethe; socke and whiche: and on our principles this orthography must have been more consonant with etymology. The final e was once exceedingly general, though now nearly discarded from the language. It had originally been vocal; and, in a certain stage of our literature, the Poets seem to have either suppressed its sound, or formed it into an additional syllable, as best suited their ideas of the harmony of verse. "Chaucer preserves or "s sinks the sound of his syllables arbitrarily, to "suit his own convenience; the reader is Ifre" quently unable at aglance to discover his scheme " of harmony, and it is extremely difficult to do " justice to his versification in the act of reading " his poetry aloud to an auditor*."

The terms in which we would signify the rela- Arib. tions

[^4]tions of societymust be borrowed from the situation, either as to time or place, of the common objects around us; and here priority is a distinguished emblem of eminence. Arch, from the Greek archon, a prince, or governor, was formerly used, by English writers, for a cbief, or leader, in which sense it is to be found in Shakespeare. It is now in use only as an Adjective and in composition. We have arch rogue, a principal or great rogue; archangel, a chief angel; and archbishop, the head, or chief, bishop, who presides over a number of others. This word originally denoted priority, in point of time, the Greek arche signifying beginning, and, figuratively, principal, or cbief, following the same rule with the Latin principium. It is in this sense that it appears in archetype. As a termination it signifies a governor, and compounded with $\dot{y}$ it forms archy, government. From the Greek monos, single, we have monarch, one who governs alone, and, from a privative we have anarchy, the absence of all government. pounds.

The Latin facere, to make, originates several of our terminations. Fy, is make, and faction, the action "of making. From thence we have to deify, to make one a God; to fructify; to make or to produce fruit; and to purify, to make pure. From these again, are formed deification, fructification and purification, expressing the action of the different Verbs. The termination $f y$ is variously compounded with others, as, ic, ntory, \&c. active, forming
forming fic, ficatory, ficative, \&cc. whose powers inay be easily ascertained by comparing their different parts with the explanations already given. Thus prolific, from proles, Latin, a race, or progeny, indicates that what we miention possesses the property of producing, or is of a generating kind.
There are other terminations from facere, as, Ternina-: feit, fit, ficient, \&c. but these form the basis, or principal part, of the compounds in which they are found, and, therefore, the proper place for their examination will be the Dictionary. The same observation may be made with regard to many other affixes, as ply, ple, or ble, a fold, in the words simple, double, comply, reply, \&c.; tract, from the Latin trabere, to draw, in contract, extract, retract, \&c.. ; pose, sent, sign, spire, tain, tend; and many others, which will be noticed as they occur. Presuming, therefore, that we have sufficiently discussed all that are necessary for our present purpose, we shall proceed to the investigation of those syllables that are used as Prefixes or Prepositions. A few of these have been already noticed, having naturally presented theinselves when treating of the terminal affixes.
Every sentence, containing an agent and an action, is complete ; but there are, always, accessory

Of Prepositions. circumstances which may or may not be attended tò: The result, or effect, may be specified, which is either a Noun, or a Pronoun in the Accusative
case ; the manner of the performance may be stated, by an Adverb; and the qualities of the Nouns may be marked, by Adjectives.-Besides, every exertion, or thing, must stand at a certain point, and occupy a particular portion, of space, which can only be defined by referring to the place occupied by objects already known. Words that express the situation of one Noun with respect to another have been termed Prepositions; and, though used to denote general relations, must originally have been the names of objects or of actions. The expression of situation is their distinguishing characteristic ; and, as this is only observable from the conjunction, or from the degree of the separation of things, $i t$ is on comparison alone that their being depends. We say that one thing is in or out; before or after; ; on or off; to or from; on this side or on that, of another; and such words and phrases are what Grammarians have called Prepositions. Their name suggests no idea of their nature. The Latin derivation from pra, before, and positus, set or placed, might, in our language, be equally well applied to Adjectives; for they, too, are placed before Nouns. The order of arrangement is different among different nations. The Adjectives in French, and the Prepositions in Turkish and Hungarian, seldom precede, but generally follow, the Substantives with which they are connected in construction.

In the Greek, Latin, and other languages which Governhave declensions from their Nouns, Prepositions ment of are said to govern, respectively, one or other of the tions. cases ; and, in English, when followed by a Pronoun, it is usually in the objective state. This government which one word exercises over another is not real but figurative; and the misapprehensions of certain Etymologists, in a similar case, is well (though rather forcibly) illustrated by Mr Tooke. "These Gentlemen," says he, "seem to think " that translation is explanation. Nor have they " ever yet ventured to ask themselves, what they " mean; when they say that any word comes from, " is derived from, produced from, originates from, " or gives birtb to, any other word. Their igno" rance and idleness make them contented with "this vague and misapplied metaphorical lan" guage." - They do not "consider that words " have no loco-motive faculty, that they do not flow " like rivers, nor vegetate like plants, nor spiculate "like salts, nor are generated like animals;"" and yet, until they can get rid of these metaphors " from their minds, they will not themselves be fit " for etymology, nor furnish any etymology fit for " reasonable men *." The Case of a Noun does not depend upon the preceding Verb or Preposi-- tion. The governing and the governed are collateral and corresponding effects of the same cause-the

$$
\mathrm{H} 2
$$

state

[^5]state of the different objects in the mind of the writer. When a Substantive is the agent of an action, it is announced by its name, or Nominative. In every other state it must be attended by words that express its situation. These when separate are termed Prepositions, and when added to the Noun they form Declensions. When we say, "John "went after bim," it is not because it follows the word after that the Pronoun is in the Accusative, but because the person represented by the word $b i m$ is not considered as an actor in the sentence; otherwise we should say, "John went after he " went," making two assertions in place of one. Verbs and Prepositions are the pictures, but not the energies themselves; and whatever authority they máy be supposed to acquire over the modifications of Nouns, must be derived, by delegation, from their prototypes in Nature. Words impressed upon the page are like figures on the canvas. We see mountains and plains, seas and rivers, woods and lawns, diversified at the pleasure of the painter; but the individuals of the groupe exist independent on one another. The waving foliage of the tree may be reflected from the stream, but it contains no dryad to hang, at will, its branches over the brink;-it is passive in the hands of a superior power.

It is repeated concurrence that leads to the comof Prefixes, bination of the elementary syllables of words, and constitutes in one vocable what had originally been
\&wo. Prepositions are so generally attendant on Nouns that the separation is gradually disregarded; and, accordingly, they form the far greater part of the Prefixes of the English tongue. It is hence that we have income, outgoings, beforementioned, aftermentioned, \&c. besides a numerous class adopted from the Prepositions of other nations. To exhibit the force and effect of these various Prefixes is our present object:-

Motion proceeds by beginning at one point and Eromand $t$ o. ending at another. "A stone falls," but there is a place where it began to fall, and there is another where it will stop. These places are denominated by Nouns, but some qualification must necessarily be adjected to denote the use to which they are applied: " the stone falls, beginning at the window " and ending at the ground." Words synonymous with beginning and end, when speaking of the place, or time, of action, must therefore be frequently employed. They point out certain relations, or situations, of the agent, and consequently they come under the class of Prepositions. In English, from and to are, in the sense we have mentioned, equivalent to beginning and end. "The stone falls from " the window to the ground." The origin of these Particles has already been investigated. From is beginning, author, or source. To is the end, or completion, of an action. From and to may be used where there has been no progression, as, "the " lamp bangs from the cieling," and " the grease
"sticks to the floor." In the former case, the cieling is the place where the attachment commences; and, in the latter, the floor is the place on which the grease has fallen, and to which it adheres. From is, in some cases, synonymous with cause, as, " he loved from habit." This is merely a different view of the word, as denoting origin, or source. His love arose or begon at habit,-habit was the source, or cause, of his love.

Aposa, ab, and $a b s$.

Alpba, the name of the first letter of the Greek Alphabet, and answering to our A, was figuratively used to express first or beginning. From hence, most probably, is the Greek apo, forming the contracted aspirate $a p b$ ' and the Latin $a, a b$, or abs; all, whether single or in composition, exactly corresponding with our from. Compounds from these Prepositions have, with slight variation, been transferred to the English language:-Apostle, from apo and the Greek stello, I send, signifies a meessenger, or one sent from another; apocalypse, from kalypto, I hide, is hidden from; and apostate is one who stands away from, or has left, a particular seet, or opinion. $A, a b$, or $a b s$, vary with the initials of the words to which they are joined. $A b$ is written before a vowel, abs before $c$ or $t$, and a before, every other consonant. To abstain is to hold from; to abstract is to draw from; to avert is to turn from; and to absolve is to free from: compounded from the Latin Verbs tenere, to hold; trabere, to draw; vertere, to turn; and solvere, to free, or loosen.

It is evident that what have been termed inseparable Prepositions modify the words to which they A, privative. are joined, only by a reference to other words in the sentence. To abstract, to draw from, must point by its Preposition to some object from whence the thing drawn had its origin. If this source, or from, be not expressed, the compound is left indefinite, and denotes the action in general. $A, a b$, or $a b s$, is usually prefixed to Verbs or their derivatives, and in such situations will naturally suggest the idea of separation, or distance, which the Preposition alone does by no means represent. In this view it is, in some cases, united to Nouns and qualities, marking the thing which proceeds, or is taken away from something else. The Greek $a$ had this privative power. Bués, bythos, signifies a bottom. The Ionic dialect changed the $t b$ into $s s$, and hence, with a privative, was formed akuoros', Abyssos, rvanting a bottom, the origin of our Abyss. The Latin synonyme is profundum, from fundus, a bott m, or foundation, and pro, before, metaphorically away from, or distant. To avoid the hiatus the Greeks interposed an $n$ between succeeding vowels, and it is therefore that $a$ becomes $a n$ in anarchy, \&ic.

The Latin $a d$ is allied to $t o$ as $a b$ is to from. The $A d$ words are opposed to one another. $A b$, and from, are the origin or beginning. $A d,(a t$,$) and t o$, are the effect, result, or end. In composition the $d$ in $a d$ is often exchanged for a duplicate of the follow. ing letter, and the prefix becomes $a c, a f, a g, a l$,
an, ap, ar, as, or at, as in accord, affront, aggres. sion, \&c. The explanation of words in ad will be obvious from attending to our account of $a b$; for the remarks on the composition of the latter are, in some degree, applicable to all the other Prepositions. To adjoin is to join to; to adbere is to stick to; to adduce is to bring to, \&c.

The Latin Preposition de is synonymous with. our of already mentioned. $A b$ is beginning.-De is separation;-a part taken from a whole, making that off, or separate, which was formerly on, or one with the whole mass. $O n$ is complete junction, forming a union between the primary substance, and that which is brought to it. Upon is a species of on. It is on the upper side. $A b$ and dé, from and of, may be often substituted respectively for one another. "I lifted the stone from the ground," and "I lifted the stone off the ground," are equally expressive of the action; but from states where the stone was when I began to lift it, and off directs us to the substance from which it was separated. 6 I " lifted the stone from the ground into the wag"g gon" - "I lifted it off the ground on which it was " laid." The Latins had "tollere de terra," or, "tollere a terra," to raise off or from, the ground, as the different views directed. De is in every case synonymous with off. By figure it signifies about; concerning, after, \&c. and in French it is the sign of the genitive-of something belonging to, or sprung. from, another. It is in composition only that de
appears in English, having been transferred with its compounds from the Latin. From what we have already said, its meaning will be obvious. It expresses being off; or away from, something to which the word refers, or from what the word itself simply denotes. The latter has been termed its privative power; and, as we illustrated in the cases of in and $u n$, it must sometimes undo what has been done: To debar is to bar from, or to separate; to decamp is to change one's camp or residence; to decompose (the opposite of compose) is to resolve into its constituent parts; to decrease (the reverse of growth) is to ungrow, or to grow less; to despair, from spero, I hope, is to want hope, -and so of others.

The inseparable Preposition dis (di before certain consonants) was probably derived by the Romans from the Greek dis, twice. It denotes that a thing once whole, or compounded, is now divided, or sepa. rated; and, in as far as its usage is extended, it is equivalént to $d e$, with which, perhaps, it has a common origin. The Etymologies of on from one and of dis froni two are completely analogous. Dis, or $d i$, is a very general English Prefix. To divide is to separate so as the parts may be observed, from the Latin videre, to see; to disconcert is to separate those who had concerted together ; and to dismantle. is to take off the mantle with which a thing is covered. Dis sometimes drops the $s$ and assumes the initial consonant of the word to which it is joined: as, different, literally set asunder, from
the
the Latin fero, I carry; and to diffuse, to spread abroad, from fusus, poured out.
S.

The Latin prefix se may be accurately Englished by the words off, away from, aside, or apart. From the Latin cedere, to yield, or give place to, we have to secede, to depart, to go aside or away from any thing with which we were formerly connected; to seduce is to lead astray, from ducere, to lead; and to select, from legere, to gather, is to chuse out from a number.
Scmi, demi, Compounding se with mi (the root of the Greek $\mu$ isos, mesos, the Latin medius, the French mi, and our middle, all of the same signification) the La tins formed semi, the half; literally, one of the divisions of any thing divided in the middle. Semi was much used in composition, and from thence we have such words as semicircle, half of a circle, and semimetal, a half metal, that is, imperfect, having but balf the qualities of a metal, Half is alsa used in the later sense; and, when a thing is not well or completely performed, we say it is done by balves, or only balf done. De and se being similar, we have aemi, equivalent to semi, a half. Hence we have demigod, half human, half divine, with some others. We have also a few words in bemi, a Greek inseparable Preposition of the same force as semi and demi. Hemisphere is half of a sphere, and bemistich the half of a verse.

Numerals and other marks of quantity.

Numerals from their general occurrence, often become prefixes, and compounds from the Greek and
and Latin languages are adopted with the original expression of quantity. We shall notice the most common, with an instance of the application of each. Some of these are seldom used; but they may be deemed worthy of attention, because scientific writers have assumed the liberty of encreasing. their compounds at pleasure :

Mono and uni are from the Greek movos and the Latin urius, one : Monotony is sameness of tone, and uniforn is of one form. Bi, or bis, is from the Latin bis, twice; as biped, one who has two feet. Tre, or tri, is from the Greek rets, and the Latin tres, three; as in triangle, a figure with three angles. Tetra is the Greek $\tau i \tau \tau \mu \rho_{\alpha}$, four. Tetrachord is a musical instrument with four strings. Quadri, or quadru, is from the Latin quatuor, four; as in quadruple, fourfold. Pent is the Greek $\pi \in \operatorname{tis}$, five: Pentagon, from ravia, gonia, an angle, denotes a figure having five angles. Quinque and quintu are the Latin quinque, five, and quintws, the fifth. Quinquennial is consisting of five years, and quintuple is fivefold. Hex is the Greek ${ }^{\circ} \mathrm{E}$, six, as in bexameter, the denomination for a verse of six feet; and sex is Latin for six, as in sextant, containing a sixth part of a whole, as of a circle, \&c. Hept and sept are from the Greek $\varepsilon_{r r i z}$ and the Latin septen, seven: Heptarchy is a name for the seven Saxon Governments of England, and Scptember was the seventh month of the Roman year. Octa or Octo, is from the Greek orfor and the

Latin octo, eight; and hence we have octabedron, (compounded from 'si ${ }^{\prime}$, abase or seat,) á solid having eight sides. Deca and decem are from the Greek $\delta_{s x a}$ and the Latin decem, ten : Decade is a collection of ten, as ten days, ten weeks, \&c. and to decimate is to take the tenth part. Cent, from the Latin centum, a hundred, forms centennial, belonging to a hundred years; and millennium comes from mille, a thousand. Pan, from the Greek $\pi \alpha v$, and omni from the Latin omnis, all, or every, appear in pandemonium, the palace of all the demons, and omnipotent, all-powerful. Poly is from the Greek nodvs and multi from the Latin multus, many. Polygamy; from ${ }_{\gamma \alpha \mu}{ }^{\mu} \omega$, gameo, I marry, is many marriages, and multiforn is having many shapes or forms. Holo is from 'ooos, whole, as in bolocaust, (from xesow, I burn,) a sacrifice in which every part of the victim was consumed. Soli is from the Latin solus, alone ; and hence soliloquy (from loquor, I speak,) is a discourse which a person utters when alone. Magna in Latin is great, and the Greek micro ( $\mu$ urgos) is small. Magnanimous is having a great mind, and micrometer is a measurer of small spaces.
Fiona and per.
On the supposition of the motion of a body its course may be marked by describing the medium, or substance, through which it passes. Words expressing this relation must state that one body divides, cuts, or sełarates another; or that it passes through an opening already made. Through, thro', or thorough, is the Saxon tbrub and tburuh, the
same with thure, thura, or dura, a door; or passage. The Dutch use door equally for the Noun and the Preposition. The Greek dia (probably from dis) signifies passage from one end of a space or period to the other. Words formed with this prefix are directly from that language, and are generally confined to scientific terms. Thus diameter is the measure across or through any thing: The diameter of a circle is the measure of its breadth. The Latin per is from the Greek ruces, peiro, to perforate or pass through, the equivalent and origin of our Verb to pierce. As a prefix it marks, literally, passage through any medium, and, figuratively, through what means any action is accomplished. In the latter sense it answers to our by. Per, being from one end to the other, also denotes the completion of an action, and to say that a thing is perfected is the same as if we should say that it is thoroughly made. This use is very general in composition. From the Latin suadere, to advise, we have to persuade, to advise with effect, or to convince; and in its primitive sense we have to perish, from the Latin perire (per, through, and ire, to go) to go through or to disappear, and figuratively to die.

In the Preposition trans the Latins attended only to the circumstance of passing away from one place or state to another. Though this passage might have been made across a river, or óver a mountain, yet there was no necessary allusion to the medium through which it was directed, as is included in the
word per. It is therefore Englished by over, be: yond, on the other side, \&cc. Transmarine is over the sea; to transplant is to move a plant from one place to another; and to transpose is to put away to another or opposite place. In many compounds trans is equivalent to per and through, because the body through which the other moves is brought into view. Translucent and transparent are the respective qualities of allowing the light and other objects to pass through. In composition before certain consonants it is contracted into tra, as tradition, trajection, \&c. When trans is applied to words where removal refers to appearance, and not to distance, it induces the idea of change: Thus to transform is to change the form, and transfiguration is the change of figure. The same idea is expressed by the Greek meta, in the composition of words. Metamorphosis, from kosporrs, morphosis, a form, is the change of form, and metaphor, from pega, pbero, I bring, is equivalent to the Latin translatio; and signifies that a word is translated, or changed, from its proper acceptation to another which is figurative.
Re and red.
Though we do not find the word used except in composition, yet it is probable that the Latin re had originally signified the back. From the same source we have rear (and the French arriére, \&c.), the back or binder part, generally applied to the last division of a fleet or army. To rein is to keep back; to rest is to remain or stay bebind; and restive is backzuard.

When back is applied to action, it may, by an easy metaphor, signify again. To go back, or in the direction of the back, is to go again over the same course. To give back any thing is to return it, or give it again. It is in this sense that the Preposition $r e$ was generally used by the Latins, though its primary signification, back, was more attended to than is commonly imagined. "Reponere, for example, " (from ponere, to place) is either to put AGAIN " with reference to time, or to put васк in a retired "part with reference to place. Recludere (from " cludere, to shut), is to open, because it reverses by " a traversing of the same place, or a repotition (or " going back) of a similar process, the action of "shutting.*." Our word recluse presents another figure of the particle $r e$. It signifies shut up in a retired place, as if back, or away from observation. To repose, from the Latin ponere, has also the varied senses which we have given to the Preposition ré. It signifies to place again or to replace, and also to keep back, or to lay up in reserve, in a private situation. These different significations of $r e$ are common in the composition of English words. We have to repel, (from the Latin pellere, to drive,) to beat back; to return, to turn back; and to recoil, to fall back with rapidity and fear, -shrinking into a smaller space like the coil of a rope. Recondite, from the Latin condere, to hide, is secret, or hidden in a place, back or remote from view. Remote is a form
of the past Participle removed. To remove is literally to move back or away:-It has also the figurative meaning, to move again. To rebear is to hear again; to remake is to make anew; and to remount is to mount another time. Re when placed before vowels is often followed by a $d$ to avoid the hiatus, in the same manner that the French interpose a $t$. between Verbs ending in a vowel and the initial vowel of the following word, and write aima-t-il for aima il. From this mode of orthography we have such words as redundant, flowing over or back again, from the Latin unda, a wave; and to redeem, to purchase back, from emere, to buy.
$R e$ has been usually considered as an abbreviation: of retro. The latter however is more probably a compound of the former with trans: Its power in the Latin language, both singly and in composition, is favourable to this etymology; and it evidently is analogous to contra and extra afterwards to be explained. With respect to place it signifies back from, and with regard to time it denotes a period that is past. Including trans in its meaning; it speaks of a place or time at a certain distance. It is in the direction of back, but it is also beyond The few words which we have with this prefix will be evident; for instance retrospection, from the La4 tin spectare, to view, is the view of our past actions; for it is seldom applied in its literal sense, as the looking back upon the path which we have travelled over.

The Greek ana, in composition, is equivalent to $A_{n 2}$. re. An anacbronism, (from xeoos, time,) is an error in the computation of dates by which an event is placed further back, or earlier than it happened; things analogous, (from doros, a speech or discourse, ) are such as we may speak of or define in the same manner,-such as may be explained by using again the same words; and to analyze (from now, I loose,) like to resolve, from solvere to free, is to separate a compound into its primitive prin. ciples.

The Latin post is properly translated after, whe- Post, ther alone or in composition: To postdate is to date after the real time, and postexistence is an after or future existence. Post differs from $r e$ in denoting the situation of one thing with respect to another, whereas $r e$ is expressive of the change of the direction of motion to its opposite. We already remarked that before and after can be ascertained only from the comparison of events. One thing is placed or mioved, and then, or that done, the other is situated, or follows. Post is from ponere, to place; whence positus, placed, which is sometimes contracted into postus, in the same manner that our word $\hat{f}$ posture is derived from positura:-Pone, though not so common, was also used by the Latin writers for after or bebind. 'Post bunc diem, after this day, signifies this day being placed or set by. Our word pasi has sometimes a like meaning. The Latin pes is the foot; the French pas is a step; ;
and passer is literally to walk. "He came past the " appointed hour" denotes that the hour proposed had passed or gone by. Post does not include the idea of distance;-it may be at or upon. Post tertium diem is on the third day; and to postfix is to fix to the after side. The fact is that post expresses the order of place only, and proximity, or distance, is either supposed, or marked by the other parts of the sentence.

Fore and for.

The appearance and qualities of the most common objects are transferred to others by imagined similitude. Face and front (from the Latin frons, the forehead,) are supposed to be applicable to inanimate substances, though the words were originally limited to the human frame. It is thus that we speak of the front or face of a building, as that portion of its surface which bears the greatest analogy to the face of a man. This being once established, we speak of the back of a house, and of its right and left wings. The exposure to which the word front is more strictly applicable is that in which is situated the porch or entry. It is there that we are to pass in order to examine its internal structure, in the same manner that we face the person with whom we wish to be acquainted:-Hence, the place of entry has constituted another name for that side of the building. The Latin foris (from the Greek svea, thura, in the Doric quga, phura, signifies a door; and the Adverb foras or foris is out of doors, equivalent to our word forth. The

English

English Adjective fore when applied to a building expresses the door face, or front; and of any other object it is that side which is most exposed to view or use. Fore is opposed to back; before to bebind; and forward to backward. Before is by the foreside; and, from being originally a mark of prior situation, has acquired an extended signification from mitaphor and allusion. To stand before one is to usurp his situation.-He was formeniy first or foremost, but is now last; and hence fore came to signify in place of. In this case it is spelt for, and " to fight for " another" is to fight in the place of another. To do any action in the place of or for another, especially if that action be accompanied with dificulty or, danger, suggests the idea of favour or advantage to the individual in whose place we stand:-On account of is therefore a very general use of the word for, and is the meaning that it bears when termed a Conjunction.

For as on account of is not an uncommon stretch of figure. When we say " he did it for these rea"sons," we mean that these reasons went before and determined his conduct. This is exactly the ' same as if we had said " he did it in consequence of " these reasons;"-consequence, from the Latin sequor, I follow, expressing that the action followed or was after its motive. It is thence that for has been considered as synonymous with cause. Some Philosophers have asserted that we can have no other idea of cause and effect than, that the one is
observed regularly to follow the other ; and, indeed, the general structure of language appears in their favour. To produce is merely to bring forward, from the Latin pro, before, and ducere, to lead. Effect, from ex, out of, and factus, made, is made out of, and therefore after another. Premises (from prea and missus, sent before) and consequences, have not naturally a necessary connection:-They signify only things of which the one is before and the other after in point of time.
For signify- As standing before another may be supposed to
ing gainst
be an obstruction or binderance, for also signifies opposition, which is a word from a similar source. The French formerly had fors, in place of their present bors, signifying without or out of doors, like the Latin foris. In this sense they have yet many compounds, some of which we have adopted, as, to foreclose, to shut out, \&c. The use of for as against and out is confined to composition. For is generally in possession of the derivative meanings, while fore and before are more particularly indicative of priority either in time or place. Both words are the same, but, when two orthographies are . adopted, it is not uncommon to apply one to the more obvious and the other to the consequent meaning. Of this we have an instance in the word some or sum, already explained, and various examples might be given from other languages. The Dutch voor answers equally to our for and fore, except in composition where voor is used to ex-
press priority like our fore, and wer to mark opposition like for. Thus they have voorstaan (to stand before, to protect, or defend; and verbieden to forbid. We have very few words beginning with for, but in the Saxon this prefix was used in all its senses; as, before, opposed to, out, and becausé. We might illustrate our definition of for and fore by examples, but our present business with these words is only as prefixes. To forbid is to oppose what has been bidden; forward is in the direction of before, and, metaphorically, impudent; to for:bear is to bear forward, or to carry to a future period what we might now execute; foreknowledge is previous knowledge; and forebead is the front or forepart of the head.

In the learned tongues, the different senses in which fore is understood are also observed in their Prepositions which express priority. The Greek anti signifies instead of or on account of; and in composition it denotes opposed to or against; as, antichristian, against christianity, and anticourtier, one who opposes the court. The Latin derivative ante denotes before in its ordinary application to place and time. As a prefix it has the same meaning. To antedate is to date before the time; antemeridian is before meridian or mid-day; and, in a house, a room that leads to another is spelt both ways,-antechamber and antichamber. The $i$ in anti is occasionally suppressed when preceding a

I 3
vowel,
vowel, as, antagonist (from erov, agon, Greek, a combat,) one who opposes, or fights against another.
$O b$ is another Latin Preposition having the power of fore or for, both alone and in its compounds. It begins several English words, and, like some other prefixes, drops the $b$, and, assuming the initial of the word to which it is joined, becomes oc, of, \&c. Obligation, from the Latin ligare, to tie, is the action of binding before band, by a promise or otherwise. Obstruction, from structus, built, is something built before one,-in the way so as to be a hinderance. Words often vary their signification according to the views in which they are presented: To officiate, from ob and facere, to do, or perform, is to perform any act for another, while officious is too much in the way;-troublesome by obtruding services. Officer is literally one who acts for or in the service of another; and, if an officer sometimes imply a superior or commander, it is only in alluding to those over whom his office is extended ; for, with respect to his employer, he is a servant:
> "I should have been your officer and proud to serve " you. The king makes me your companion. This "commission gives me a troop of horse *."

Proand pre.

The Greek and Lawin pro, and the Latin per and pra have all a common origin, from areg to pierce or pass through. We have already explained the

Preposition

[^6]Preposition per. Pro and pra (in English pre) are equivalent to for or fore, and differ from per as fore from through. Both express an entry or passage; but in the one we attend to the circumstance of $e n$ tering or passing, and in the other to the place or situation of the entry. From pro we have porch, a gate; and port, an entry, from the Latin porta. The Greek pro is used to signify before in time or place; for, on account of, and in place of; and forth or out of. The Latin pro was more seldom applied as before, but usually as for, while pre had in general an opposite usage. Pro and pre were the for and fore of the Romans. The compounds from these Prepositions are numerous in our language, and are, for the most part, derived from the Latin. To proceed, from cedere, to depart, is to go forward; to procure, from curare, to take care of, is to manage or transact for another; and to profane from fanum, a temple, is to act against things that are sacred. A pre-engagement is a fore engagement; to prejudge is to judge beforeband; and to preside, from sedere, to sit, is to sit before or haye authority over others. To pronounce from nuncio, I tell, is to speak out; to provoke from vocare to call, is to call forth or forward; and to preclude, from cludere to close, is to shut out.

Preter, (in Latin prater,) is pra tra, and has the preter, conjoined meanings of prea and trans. It is therefore used to signify before, but separate from, beside or over and above that to which it is near. It also denotes
denotes opposed to, arising from the idea that it is far before, or beyond another. It is found in preternatural, beyond, or oppósite to what is natural, and in a few other words.
sub. The Latin sub signifies near, but under. It is immediately or closely underneath. In its general signification, both alone and in composition, it denotes under with respect to place, and, figuratively, after with regard to time or station in life. When applied to qualities it expresses their existence in an inferior degree. As an English prefix it has the same power as in Latin: Subaltern, from the Latin alter, another, is one that has an office or situation under another; to subdivide is to under divide, or divide the parts of what has already been divided; subacid is acid in a small degree, or nearly acid, and so of others. In expressing nearness, $s u b$ is employed by a figure common to several of the Prepositions, as con, by; \&c. Sub is below, but no distance is necessary. It may be at or on the lower side, and therefore nearness follows by implication. Like $a b, d i s, \& c$, it sometimes drops the $b$ and reiterates the following consonant. To succeed, from the Latin codere, is to follow after, or to take the place of; and to supplant is to plant under, or to displace.
Subter.
The Latin subter, (probably from sub and trans) like sub, signifies beneath, but not near. It is beloze in opposition to above, -not on but separate from the lower side of the superior body. Subter
begins very few English words. A subterfuge from fugere, to fly, is an evasion,-some covering of which we avail ourselves to escape under its shade. Subterffuent is flowing beneath, as a river below a bridge.

The word under is also employed as a preilix, Urder and and is equivalent to the Latin sub,-immediately be-neath. Neath, though not used except in composition, signifies the bottom, as does the Dutch neden and the German niedre. Under is contracted from on-neder, and signifies on the bottom, or lower side. Like sub it also denotes near to but belorw, and marks inferiority in degree. To understand is to stand under or near, and consequently to knowo what would otherwise be hidden from view. The Germans express the same idea by the help of the Preposition ver, for, and steben, to stand; and have versteben, to understand. To undertake is to take something upon one;-to stand belorw it. To undervalue is to prize beloro the value; and underplot is a plot subordinate to another;-secondary and contained within the principle scheme. Synony. mous with sub and under is the Greek Preposition $i \pi 0$, bypo, which we have adopted with some words from that language, as, bypothesis, the thesis laid dorwn, or the basis over which any system is erected.

Opposite to sub and under is the Latin super, Super. above and upon. When applied to placs, it is more exalted or higher in the same direction; when to
quantity it is greater than,-something more or above that of which we were speaking. Like sub it implies contiguity. It is up-on, that is, on the upper side; and, as subter implies distance, so, when the Latins supposed a space to intervene they generally employed supra. This, however, was not universally attended to, because that such accuracy of distinction was seldom necessary.-The Fnglish upon and above are respectively equivalent to super and supra; and these also are often used without discrimination. Supra does not appear in composition, but we have many words with the prefix super. Superabundance is an over abundance; to superadd is to add still more; and supercargo is one who is placed over the cargo and manages the sale.
$E_{p i}$. Epi, among the Greeks, had the same power as the Latin super and the English upon, though, from the words with which it is connected, it has been variously translated, as, by at, with, among, \&c. Upon may also have those different significations, according to the general scope of the sentences in which it is found. "I was upon the spot" may be also at the spot. "It is upon the hour" denotes that the hour is near, or, as we say, at hand. The different Prepositions, in all languages, may often be used in place of each other, agreeably to the manner in which they are applied; but their distinguishing characteristics remain invariably the same. With epi we have several words, as epidemical, (from intes, demos, the people,) among the
people,-general; and epilogue, (from doros, a discourse, a speech upon or after something done, as at the end of a theatrical representation. Sometimes the $i$ is suppressed, as in epact, epode, \&c.

The Saxon $u f a$, ufera, and ufemast, are equiva- $u_{p}$. lent to up, upper or over, and upmost or uppermost, and these again to bigh, bigher, and bighest. Up is in use as a prefix. To uphold is to hold up or bigh,-to keep from falling; upon is on the $u p$ or bigh side of a thing; and upright is straight up, without any deviation from the perpendicular line, and figuratively honest or virtuous.

Over, or more up, has the power of the Latin Over. super. It differs from upon as being indefinite in degree, whereas upon expresses immediate superiority. To cverrate is to rate above its value; and to overcome is to subdue or conquer. When over is applied to quantity it signifies excess, as, to overbalance is to place more in one scale than balances the other. When applied to distance it denotes extent beyond what we speak of; to overstep is to step beyona'. It is hence nearly synonymous with trans, as, " over the river" is on the other side of the river or beyond it. Over when connected with motion is from one side to the other, but it traverses by passing above, not through, the substance or medium ; and it is hence that to overspread is to spread so as to cover the upper surface.

Besides the above we have prefixes from other languages expressive of superiorityin height. Hyper,
the Greek ireg, over, above, or beyond, is found in bypercritic, a critic in excess, and in a few other words. : The French sur is found principally in words derived from that tongue : A surcharge is an overcharge, or a charge upon and abiove one formerly made ; $t$ surfeit, from faire, to make, is to overdo, applied chiefly to overloading the stomach; and to surmoint is to mount or rise above another. cata.
$U_{p}$ and dowin are the reverse of one another. $U_{p}$ is bigh and down is low ; but bigh and low are employed as Adjectives, while $u p$ and diwn are Adverbs. The etymology of these words has been yariously considered. The Latins expressed lorw by bumilis, on the ground; and the French bas, low, is also the lower part; -the base, bottom, or foundation. Mr Tooke supposes that the relations of place are generally the names of parts of the human body, as head, toe, side, back, \&c. ; and as in composition $u p$, top, and head, are equivalent, in uf ward, tot ward, beadzard; upmost, topmost, \&c. he derives head, heaven, and upon, (ufon) from the Anglo-Saxon Verb heofan, to heave, or lift $u p$. Down he-believes to be the past Participle, dufen, of dufian, to sink, dip, or dive, varied into dofen, doven, down, doun, and Down. However this may be, we can be at no loss to fix the meaning of the term.' Downward is in the direction of down or low ; downright is straight down, undeviating; and doriuncast is cast down. Down may be either perpendicular or inclined, and hence the direction is
pointed out by the word that follows, as, "down the bill," "d down'stairs," \&c. On this account it may be often superseded by other Prepositions: "down the river" is along the course of the stream. The direction of the motion is the same, with, $b y$, or according $t$, that of the river; and hence the varied translation which is given to some foreign synonymes of $u p$ and down. Of these we may here notice the Greek cata which is prefixed to a few of our words, as, catalogue, from $\lambda$ syo, I name, or number, a collection of names put down in a list,

The Latin, con (varied into co, col, com, and cor, Cono according to the initial consonants before which it is prefixed) is an inseparable Preposition signifying junction, and answers to our with and together. Cum was used separately, and is also Englished by. zuith, the root of the Saxon Verb withan, to join. As an Adverb, distinguished by its accentual mark, (cum) it is equivalent to when or cubat time, and was formerly quum. With and when are perfectly synonymous if applied to Verbs. Two actions happen together, with, or at the same time with one another :-One happens when, or at the time, that, the other was transacting. Con is a very general English prefix. A cobeir is an heir along with an-other,--a joint heir ; to collapse is to lapse or fall together; to compress is to press together; and to correspond is to respond or answer to one another.

The Greek syn is equal to the Latin con, of which $s_{y n}$. it is the direct origin, con being formerly written
cyn. As prefixes in our language they are in no degree different, excepting that the compounds are derived respectively from the separate tongues. Before certain consonants $s y n$ is spelt syl or sym. Symphony, from pwim, plone, a sound, is a concord of rhusical sounds; and synonymous, from ovouis onoma, a name, is having the same name or signification.

Contra and Counte:.

Contra is compounded of con and trans, and partakes of the meaning of both Prepositions. It implies that two things are togetber, but in such a manner as to be placed opposite to, or over against each other. The word has also the English form of orthography, and is spelt counter, which is used both singly and in composition.- Contradistinction is the distinction of things particularly compared; and contradiction is opposition in diction or speech. Counter is opposite; to counteract is to act against or contrary to ; and to counterbalance is to place an equal weight in the opposite scale.

From circus a circle, or ring, was formed the Latin Preposition circum, about or around. Bout is a turn, and in Scotland a circuit of the wheel. Circumstances are things standing about or on every side; and circunspect, from spectare, to view, is cautious, as if looking at every thing around us. Circum, like around, whether alone or compounded, was generally confined to its literal signification, while circa was used in all the secondary senses to which about is applied. Both are figuratively put for near to, either in time or in lace,
but it is that sort of nearness which cannot be accurately defined; of which we know not whether it be greater or less, whether it precedes or follows : which as it were bovers round the center of attraction. All the other meanings which have been given to these words may be easily resolved into the primary one of turning in a circle.
$A m p h i$ is a Greek Preposition equivalent to circa, about, but is seldom used as an English prefix. Ampbitheatre is a circular theatre; and amphibious from $\beta$ ros, bios, life, is the quality of being able to live by turns in the different elements of land and water. The Latin inseparable Preposition amb, and the Saxon emb, are derivatives from $a m p b i$; and the Greek ampbo and the Latin ambo, equivalent to our botb, are branches of the same stem. It is thence that we have such words as ambition, from ire, Latin, to go, which, in its primary sense, was merely a going round to canvas for votes of office, and ambidexter, from dextra, the right hand, one who is capable of using his left hand equally well as his right.

The Greek peri also signifies about, and figura- Perio tively for or concerning. Perimeter is the measure round a geometrical figure; and periphrasis is a round about phrase, or mode of speaking,-a cirfumlocution. It may here be mentioned that about, from the French bout, an extremity, cnd, or boundary, is the line that passes close to the limits of a body. It is the bounding line whether that line
 bound or limit, and from hence may be the Preposition peri. In this view it differs from circum or circa. We may say indifferently the circumference or the periphery of a circle, which from $\varphi$ ses, and fero, to carry, signify the line drawn round the confines of the circle; but in speaking of a square or triangle it were proper to say its periphery rather than its. circumference. In this sort of translation from a foreign language, attention must be paid to the original meaning of the term, independent of that by which it is rendered. It seldom happens that we can explain one vocable by another with sufficient precision. A shade of distinction always arises from their different derivations; and though the resemblance be in most cases correct, yet, oc.casionally, an anomaly will be found to which our supposed synonyme will be applied in vain.
Para. The Preposition para signifies beside or near to; and as what is near may still be considered as sepa-: rate from or at some distance, it also denotes anuay. from. The words aside and beside have occasionaliy: a similar meaning. To step aside is to go away from, though as it were still near to; and of a man whose intellects are deranged we say that " he is leside himself." In bolh cases we suppose a: neighbourhood between the one body and the other, (but in one case we attend to their separation and in. the other to their aptroach. Similar figures are observable in other languages. The German nach,
near or at, also signifies after ; and apres, after, in French is from $a$ and pres, near to. We have compounds of para in both its senses. Parable, (Latin, parabola) from the Greek $\beta \alpha \lambda \lambda \omega$, ballo, to throw or put, signifies a bringing together or comparison of things, applied to an allegorical tale; and paradox, from Dofen $^{2}$, an opinion, is a seemingly extravagant assertion,-what is beyond belief.

Para or near may be applied to quality or appearance, in which case it will signify similarity. equi. From hence comes the Latin par', equal, even, or alike. It marks likeness such as may be supposed to subsist between a pair matched together. Par is therefore in composition an equal, a mate, or a partner. Paramour is a partner in love, from the French amour. The relations of equality may be differently formed. The Saxon prefix efen, even, signified con, and also equal like our equi. Equi is from the Latin aquus, equal or alike, formed from the Pronouns ea and quis, that which or the same. Hence we have equidistant, having the same distance, and equivalent, of the same value. Sometimes the $i$ is dropt before a vowel, as in equation, the action of making equal, or the result of such an action; and equanimity, from the Latin animus, the mind, evenness or equality of mind.

The position of a thing may also be represented of in and by stating that it occupies, or does not occupy, a ${ }^{\text {out. }}$ certain specified situation. In the one case it is in, and in the other out of, the place mentioned. We
already stated that in and place are in a certain view synonymous; but this perhaps arises rather from the affinity than the similarity of the original ideas. Words from different sources have nevertheless their occasional points of confluence. Place is that portion of space which a body occupies. The Greek $\lambda$ reye, lego, I lie down, forms $\lambda \varepsilon y o s$, lechos, a bed, or place to lie in; and hence the Latin lectus, of the same signification, and locus, a place, in general. To lie is also spelt to $l y$, and when used actively (that is to say when the object is different from the agent, for all Verbs are active, ) it is written to lay. The Saxon legan is both to lie and to lay, and lega is a place; as are also the French lieu, the Italian luoga, and our word lodge. Words in $p l, p r$, \&c. are often formed by contraction from some Preposition (probably Greek $a \pi^{\circ}$ ) expressive of existence, like $b l$, $s l$, \&c. afterwards to be noticed. The Latin placare, to pacify, is literally to allay, or put to rest. Plaudere, to applaud, differs nothing from laudare. To praise is to beraise, to lift $u p$, in the same manner that to extol is from ex and tollere. To place, then, is to lay, and is analogous to state, stead, and station, from the Latin stare to stand; and to situation, from situs, a Stoll. site. Stall and still, are akin to the German stellan, to place; and hence to forestall, to install, \&'c. The yarious feelings of the mind are denominated from objects and actions around us. The spirits are sunk and depressed; or they are raised and exbilarated; or they fors in a smooth and equal stream. We are
inflamed and burn with rage; or we are cooled by reason and philosophy. Our passions are aroused, stirred up, and awakened; or they are settled, stilled, and lulled to repose.

The etymologies of in and out have not yet been Etymolosatisfactorily investigated. The Saxon inn, besides $\begin{aligned} & \text { gies of in } \\ & \text { and out. }\end{aligned}$ corresponding with the Preposition in, signifies a bouse, and particularly a bedchamber, like the Latin cubiculum. It also denotes any cell or cavern, and is applied to the belly or interior of the body. The same word was used, like our inn, to express a bouse appropriated to the accommodation and lodging of travellers. Of out we have not been able to discover a separate or original usage, but its power may be completely ascertained from its synonymes, the old French fors, the Latin foras, and our forth, already explained. In and out are directly the reverse of one another. In is contained or boused; out is forth or at the dsor. Out may be either near or distant. What is without the pale may be either at or away. It does not necessarily follow that what is out has ever been in, though this is often supposed by implication. In this case however out of is generally applied. The Saxon is $u t$, and, with a similar orthography, we have utter, farther out, and utmost, farthest out, or at the greatest distance:these words are also written outer, outmost, and outermost. In composition out may be sometimes explained figuratively by over or beyond. To outbid is to bid above or beyond another; outside is that side of a
body which is exposed to what surrounds it or is outwards; and outstanding is what has not yet been got in,-what stands woitbout from where it should be.

The Greek $\varepsilon x,(e k)$ or $\varepsilon_{\xi},(e x)$ and the Latin $e$ or ex, signify out ; but they appear to originate from a word expressing the exclusion under a different form. Ex is more properly out of:-the body out is understood to have been once within, or to have formed a part of the other. Ex bears the same relation to off or of, that in does to on, and in many eases the distinction is imperceptible. When $e x$ is applied to a body formed from the substance of another, it is in the same style of metaphor that supposes the statue to have previously existed in the block of marble. Most of the compounds from this Preposition are of Latin origin. Excrescence, from crescere, to grow, is any thing growing out of another; to exclude, from cludere, to close, is to shut out ; exit, from ire, to go, is a going out, and so of others. Extra is a compound of ex and trans; and signifies out beyond. It is translated by over, above, and such like words: Thus, extraordi. nary is more than ordinary; and extravagant, from vagans, wandering, is going beyond bounds.

A or an; inter, intro, and enter.

In a former part of this Introduction we gave examples of in as employed in composition; and we have now to notice the same word varied in its appearance. The Saxon on means $i n$, and from thence we have the prefix $a n$ before vowels' and $a$ before consonants. Words of this formation be-
long to the class of Adverbs, as, aright, along, and alive, which answer to the Saxon on righte, on lenge, and on life. In is joined to trans, forming inter, intra, and intro.-The place expressed by in may be surrounded by other bodies; and to get at the situation it may be necessary to go over, through, or trans, the encircling medium, which passage is sometimes denoted in English by in through. When two or more bodies are on different sides of it, the inclosed object is said to be between or among these bodies. When the place is supposed to be a cavity, in the center of a continuous substance, we say that the thing contained is within. The former of these situations is generally indicated, in Latin, by inter, and the latter by intra or intro. From thence intrare, to pierce, or go in, and our Verb to enter. To interpose, is to place between; to introduce (from ducere, to lead,) is to usher into a place; and to enterprize is to enter into a hazardous undertaking.

The significations of many of the Prepositions preposiare peculiarly modified when they refer to multi- tions contude. They are applicable to each and to all of the collective Nouns. individuals of the group, and, hence, they have both a distributive and a collective power. "Through " life", is through every period, and to the conclusion of existence. "To go through the city" may be either to pass from one end to the other, or to visit every street and square. The Prepositions in such cases undergo no change of meaning; for the ambiguity is occasioned by the collective Nouns. K 3

When

When this collection is composed of spaces of time, as days, weeks, months, \&c. the Prepositions are equivalent to during: "per multos annos," during many years. "To live for, out, or through, a long " period," and "t to live during a long period,"

- are synonymous. It is only by the known measures of space ąnd time that magnitude and duration can be expressed ; and, when the extent of either is unlimited, the body which should serve as a comparison (THAT, with, under; above, through, by, or over, which the other stands or moves, ) is left undescribed. Continual is from the Latin con and te-: nere, to hold together, and denotes an undivided. unbroken succession in space or time, either for a certain length or in general, as the other parts of the sentence shall limit or leave indefnite. "It " moved continually for a year" signifies that something moved during a year without stopping. "It " moves continually," or, " it shall move continu"ally," supposes no period to the motion. Perpetual, from perpetuare, Latin, to Go tbrough, has a similar usage. "To move perpetually," is to move
Fver. onwards to the end, without interruption. Ever is equal to over in the sense of the Latin perpes, that is, perpetual, entire, or ging through the who'e. Every is over, attending to each individual. Ever is seldom confined in its signification, but, when it is so, it refers to some whole which is expressed cr understood. "If ever I meet him", is, if I meet him at any point over the general extent of time.
"Wherever I meet him," is over what place he may travel. In composition coer is usually synonymous with perpetual or alroays: everlasting is. continual; and everduring is always enduring.

To whatever depth we may push our metaphysical abstractions; and however much, from the play of words, we may imagine ourselves to be wise when we are only profound, a slight inquiry into the origin of terms would easily point the path to reason and nature. Those words in all languages which have been supposed to convey the idea of endless duration are derived from the expressions of time. The Greek arav, aion, and the Latin arum, indicate, in their literal sense, an age or period of action; and are often employed to denote finite duration. Eternitas, from arvum ( $\alpha$ ) and trans', is, in its origin, a long period, or beyond an age. Always is in all ways. Ever, perpetual, and continual have been already explained. Attention to this unvaried application of language to what is cognizable by the senses, may be highly useful in tracing the extent of its figurative dominion; and these observations will not here be deemed impertinent, when it is recollected that no words have given rise to more unmeaning and useless discussions, than those that refer to consciousness or life, which is the subject of the succeeding article.

It is not to be presumed as probable that the formation of language was the result of speculative investigation. The peasants of the rude ages of
society, in stating that any particular person or thing lived or slay in their neighbourhood, could have none of those perplexing and half-meaning ideas which constitute the jargon of the schools. They must have contented themselves with simply asserting an existence, leaving its substratum and its modes to be explained by future philosophers. The fact is, that being and life are generally denominated by words expressive of posture and situation. Exist is a compound of the Latin ex and sisto or sto, I stand. We have adopted our word state directly from stare, while the French estre, to be, and estat, state, are formed from esse and existere, both signifying to be. The Latin vivere, and its English to live, express the existence of animated objects; ; or of such as are supposed to be so, from the crite. rions referred to by common observers,-motion and the necessity of nourishment or food. It is hence that the compounds, in both languages, are indicative of activity and briskness, as well as of the means by which existence is prolonged. Quick is opposed to dead; -it also denotes agility of motion, and motion opposed to rest. Being, when opposed to nonentity, is not necessarily connected with life. It marks only that the object to which it refers is' to be found in nature, without asserting or denying its aniniation. To be and by were, in the Saxon and in the earlier periods of our tongue, of indiscriminate orthography; and their meaning is the same, excepting that the latter spelling is now used
to the literal signification. By is at the side of, and, when applied as a Verb, (to be) it is to stand beside one; an idea scarcely in the least degree differing from to exist. It was in a similar metaphor that the Romans expressed deatb by a separation, or leaving the scene of our knowledge; for exire, to go out, from $e x$ and ire, to go, also signified to die. What are termed Substantive Verbs in all languages originate in a similar manner with the Verb to be. Id erat in Latin, il etoit in French, and it woas in English, all assert that sometbing of which we were speaking stood or lay, at some past time, in some particular place; but the expression is general, for what the thing was, and when or where it was to be found, is left to be explained by other parts of the sentence.

It is with $b e$ as a prefix that we are here chiefly $B_{c}$ as a concerned; and, in this situation, it has both the prefix. varieties of meaning which we have ascribed to $b e$. or by. They are indeed but different views of the same definition, and, on a close inspection, we are unable to draw the line of distinction. To berware is to be aware; beside is by the side of; and to befriend is to be the friend of. In the Saxon almost every Verb had its compound with this prefix; and, like our to as the mark of action, it served in most cases merely to state the existence of what the Verb expressed. To, ton, bc, and by, have an evident fraternity. It is thus that we are to ac. count for such Verbs as to bedaub, to bes, rinkle, to bespatter,
bespatter, \&c. which differ from their primitives, to daub, to sprinkle, and to spatter, orly in referring directly to the object of the action, while the latter point more immediately to the means. Thus, it were better to besprinkle the floor with vinegar, and to sprinkle vinegar on the floor:-be, in this case signifying $u p o n$, is equivalent to by.
$B i$ and $b r$.
When the prefix $b e$ is followed by $l$ or $r$, there are some instances in which the $e$ is suppressed, and the $b$ is blended with the succeeding consonant. Thus black, from its expressing the absence of colour, may be compounded of be and lack, or wanting ; and a derivation of night is almost obvious, which would strengthen the supposition by analogy. It may be thus that blacan, in Saxon, has two significations apparently opposite. It is not only to blacken, but to bleach or zubiten. If our observations be just it denotes neither, but merely to taka azoay; and, when applied to colour, may be either to make black or white according to circumstances. Bleak mountains are such as bear no vegetation. To block is the Saxon belucan, to shut or lock up. Brim and rim are synonymous

With is equivalent to the Latin cum and the English join.- In the Gothic it is the imperative of the Verb withan, to join, and in the Saxon of wyrthan, to be or become; for in addition to its meaning of beside, it was also, like by, used to signify existence. As prefixes the Saxons understood gevith and $b e$ in the same sense, and sometimes they
used them indiscriminately, as beforan and zoithforan, for before; beutan and witbutan for witbout and but, and so of others. Without is therefore be out or-out by, expressive of being in company with another but $b y$, at, or on the outside, and not in the the same place. Witb, like con, sometimes signifies against, but this use is figurative and common to some of the other Prepositions, as ob, anti, \&c. Such shades of meaning depend entirely on the context. Thus, " to fight with one", may be to fight against hin, provided there be no other oppos. nent in the field; but it may also denote fighting on the same side, as when we say "I fought with " him against our enemies." It is thus that we are to explain to witbstand, to withbold, and the like.

The root es of the French estre, to be, performs the same part as a prefix to Verbs in that language as be and with in the Saxon and English:-it is to be, make, or become what the additional word denotes. Thus from cbanger, to change, they have eschangcr, to exchange, to change by or with another. - Clair is light, clear, or shining, and esclairer. is, to enlighten. This prefix has so generally preyailed among the French; and when speaking of a thing the addition of $t o$, be, es, or any other mark of its existence, causes, in many cases, so little alteration in the sense of the original vocable, that the compound often remains while its root is no more to be found. This together with the elision of yowels may account for many of pur words in $b l$ ?
$b r ; s t, s p, \& c$. being considered as primitives; while, could we investigate their origin, they might be found to be compounded. Squadron, for instance, is the French esquadron or escadron, and means a number of men, or other things, disposed in the form of a square, or cadre, from quatre or quadre, four. Square is from esquarrir to make square or quarré ; that is, to form a figure with four sides. Hence we speak of "a perfect square," denoting that the sides are equal; though oftener the cquality is presumed, in the same manner that " to quarter a circle" supposes an equal division. Strange with us signifies uncommon and unknown. The French estrange is literally distant, from es and the Latin trans, to be distant or beyond; and hence it is applied to what is foreign (without doors) or be-' longing to another nation. Estranger, the Verb, is to chase arvay.

Es and ex compared.

Comparing es with ex we find a considerable re, semblance. Eschanger is Englished by to exchange, and estranye is synonymous with extranecus. To expend, from the Latin pendere, to weigh, is the same with to spend, and cxpedition, from pes, the foot, is equivalent to speed. May we not then conjecture that ex, out and esse, to be, are the same? To state that a thing exists, or is, we must serve ourselves with the expressions of place; and, in making such an assertion, we merely say that the thing exists, or is beside, with, out, or in any way diffcrent from ourselves.

It is pleasing to observe the coincidence between of $N_{\text {cgs }}$ language and philosophy. Negatives are incapable tives. of expressing any abstract idea of nonentity, because no such power of abstraction belongs to the human mind. They either take arway the substance of which we speak, and then as to us nothing remains; or, by a process analogous to the infinitesimals of the Mathematician, they mark the zero of existence, by the least of observable objects. The Greek inseparable Preposition $n$, the Latin Adverb me, and our no, denote the absence or want of that to which they refer. They are the opposite of present or possession, expressed by aye, yes, or be. Aye, yea, and yes, are the French Imperatives aye and ayez, have thou and have ye, of the Verb avoir, to have. "Give or grant me this." "Yes"" have it." " No" " arvay with it.". It is thus that we indicate assent or denial. That $a b$ sence is the true meaning of the Latin ne may be admitted from its correspondence with the Conjunction lest, which arises from the Saxon lesan, to dismiss or send arway. In French, ne and non require some qualifying additions in order to express complete negation. Pas, a step, is a single movement and denotes the smalest motion;-ne pas, is not a step. A point is the least mark, and figuratively little or nothing, like iota (and jot) the name of the Greek letter,$i$; -ne point is none, not a iota. This kind of double negative was formerly used in English-"He ne did not" is a common phrase in

Chaucer ;

Chaucer ; and we have still similar modes of writing, as, " not at all;" " not in the least," \&c. No and not have different forms of usage. No is applied to express the negation of things; and not to express that of actions. No has the effect of an Ad-: jective; and not of an Adverb. When we say, " he has not money," we assert that he is destitute: of money, in opposition to those who say or believe. that he has it:-Here the not is applied to the Verb bas. But when we say, "he has no moneý," we allude to no opinion of others, but use no merely in opposition to some:--In this case $n o$ is an Adjective to the word money.
$N_{\text {e }, \text { nef, }} n$, We have privative Prefixes from some of the and non.

Negatives above mentioned. $N e$ is connected with a few words. Necessity from the Latin cedere to yield or give place to, is what cannot be sed aside; need is neth, no-ness or want; and never is ne-ever. The Latin nec or meque is not that, and hence (transforming the $c$ into $g$ ) is negare, to deny. Negation and nega:ive are from this source; and, from legere, to gather, was formed the Latin Verb negligere, to neg'ect. The inseparable Preposition non is equivalent to not, as in nonexistcnce, nonsense, nonresidence, \&c. the composition of which is obvious. No appears in nothing, nowhere, \&c.
inis. The Latin missus, thrown away, is probably the origin of our Verb to miss, which signifies to throrv suide of the mark-to send the arrow arvay from the point where it should hit. In a consequent sense,
when we do not find a thing where we expected it to be, we say we miss it. A man misses his money when he looks for it after it is gone, and misses his friend when that friend cannot be found at the time he has need of his services. Amiss is away from the right path, and figuratively criminal; a meaning which is also given to other words that indicate irregularity of course. To go astray is to wander from our road; it is also to do wrong or be vicious. Error is from the Latin errare, to go out of the way, and signifies a mistake in moral conduct. Human life has, in all ages and nations, been compared to a journey which we may perform well or ill. Conduct is the guidance of our travels, and morals is synonymous with ways. It is in this sense that we use mis as a prefix. Misconduct is wrong conduct, and to misapply is to apply improperly.

Right is the Latin rectus, the past Participle of Rectiand regere, to govern. The Saxon is reht, and rebtan ortbo. is regere, to direct or rule; to order and guide the course, or to point out the path that ought to be followed. A ruler or regulator, is the person or thing that marks the road which we should tread. Right or rectus is therefore undeviating. It is also straight and regular, opposed to crooked and perverse. Wrong is an old past Participle of the Verb to woring, and tort, its equivalent in French, is from the Latin tortus, crooked or tevisted. Rect and recti are prefixes. Rectilinear is straight lined, and rectitude is the same with rigbieousucss. Ortbo,
from the Greek ogos, straight, has a similar meaning. Orthography, from rgapu, I write, is accurate writing; and ortbodoxy, from $\delta_{0} \xi \alpha^{\prime}$, doxas a dogma, denotes true belief.

Male, atra, and melan.

By an easy transition, right and wrong are also expressive of good and evil. The latter, however, are often denoted by other metaphors. "Among " most nations black, the colour of darkness, has " been associated with the ideas of crime or misfor" tune, and whie with innocence and bappiness. The " modern Greeks indifferently use the word mav" "os to signify a black or an unbappy man. An " East Indian who has committed a fault says, with " shame, that he is black. The Black Sea has ac" quired its name only because of the frequent "s shiprurecks on its coasts. The Turks attribute " ill omens to the colour of black, and view it with "repugnance. The Europeans mourn, and array " the Ministers of Religion and Justice, who are " equally supposed to have renounced pleasure, in " black *." Noxious, hurtful, is an Adjective from the Latin nox, night. The Prefix male signifies evil. Malecontents are those who are ill contented, and malecidministration is a bad or wiong administration. The word is Latin from the Greek $\mu s \lambda a s$, melias, black, a compound of $\mu n$, nat, and $s \lambda n$, the light of the Sun. In a figurative sense it was evil or depraved. The Latin ater, black, d: $r k$,

[^7]dark, gloomy, \&cc. has an origin similar to our word black; it is the Greek Adverb alk, ater, wit: Fout or wanting. It is thence that we have atrocious, cruel, and atrabilarious, having a gloomy mind. Atrabi. larious is literally black bile, and melancloly, from the Greek, has exactly the same signification. Black bile was supposed by the ancients to form a peculiar temperament.

The prefix bene is the Latin Adverb bene, well Berz and eut or rightly, from bonus, good, as male is from malus, evil. Benediction, from dicere, to speak, is speaking well, or blessing; and benefactor, from facio, I do, is a friend, or one who does good offices. The Latin termination ignus expresses quality like ine in canine, \&c. formerly explained. It is sometimes Englished by ign, as in malign or benign, having an evil or a good disposition. Eu is a Latin Interjection and a Greek Adverb, both equivalent to bene, and is prefixed to a few English words. Eulogy is a speaking well of, or in praise of another, and euplony is an agreeable sound.

The residence of mankind in society has also fur- Residence nished names for virtue and vice. The metropolis indicative of of an empire, being the seat of its rulers, has always either possessed, or pretended to possess, a refinement of manners, superior to the rustic inhabitants around it. The Greek modes, polis, a town, is from $\pi 0 \lambda v$, many ; and the Latin civis, a citizen, is derived from coire to assemble. Urbs (perhaps from orbis, a circle) is a city surrounded with walls.

All these have their derivatives expressive of elegance and the mutual charities of life. We have politeness, urbanity, civility, civilization, \&cc. Courtoous is possessing the manners of a courn; and to polish is likewise applied to the smootbing, or removing of the rugged inequalities, of material objects. On the contrary, the inhabitants of the. country have been stigmatized as rude, ignorant, and brutal; and, among the Greeks and Romans, sagbasos, (barbaros) and barbarus, a barbarian, which literally meant a foreizner, was charged, by implication, with all the ignorance and vice of which they were accustomed to accuse their enemies. He was foolish and stupid; savage and cruel.

The Latin vicus, from vincire, to join together, denoted a collection of houses in the country Its diminutive villa was applicable to a single house, the habitation of the farmer. From this we have formed village, a junction of rural habitations, equivalent to vicus. In their general style of contempt for every thing without the walls of the city, the Romans had vitium, vitius, vilis, and others, which we have adopted in vice, vitious, vill, 88 c . A villain in our law books is simply an inhabitant of a village,-one who is the vassal of his Lord. In its ordinary accepfation it includes every vice. The derivatives of vincire are numerous. In one view To Bind. it becomes vincere, to vanquisb; and hence victory, conquest, and 'victin, the prisoner, who was bound in chains. A vice is an instrument for holding or
pressing things together. Vicinity is neighbourhood, and vicissitude is interchange of place or situation. The latter is from the Latin Adverb vicissim, by turns. The original idea expressed by vicissim is logetber, jointly, or conjoined; but separate acts thus performed, or two events, of an opposite nature, thus recorded, must necessarily suppose alternation. The vicissitudes of beat and cold are their conjunction; but the conjunction of such impressions must be of that kind which tread on the heels of one another. Vicus, village, and place, are si-milar.-The Latin vice is, therefore, in place or instead of, and is prefixed to several words, as, viccroy, from the French roy, anking, one who rules in place of a king.

Our account of the prefixes now draws to a close. In addition to what we have mentioned, many words are employed for that purpose, which will fall to be explained in the body of the work ; for they do not differ, in composition, from their primitive power. Of these are life, band, foot, bigh, low, land, bouse, and a multitude of others, as exemplified in liferent, bandsome, fiotball, bigbrway, lozebred, landbolder, bousewife, \&c. They present a conjunction of roots, and the definition may be referred to either class. We have likewise a number of words, adopted from foreign languages, which are formed in a similar manner ; but the meaning of each part is so well ascertained, and they are, besides, applied in so few cases, that a
simple translation will be sufficient for our purpose. The following are all which at present we think it necessary to notice,--giving an example of each. The others will be found under some of their roots, in the order of the Dictionary:- pounds.

From the Greek areforas, antbropos, a man, and paros, phagos, a devourer, wehave anthropophagi, maneaters. From ksine, aster, a star, and urouna, onoma, a name, is formed astronomy, the science of the stars. Geograply, the description of the earth, is from rn, ge, the earth, and reapos I write. From opos, boinos, alike, and vens, genos, kind, we have bomogensous, of the same kind; and from alspos; beteros, another, we, have beterogeneous, of a different kind. Hierarchy, a government of the priesthood, is derived from 'segevs biercus, a priest orasacrêd person. Hydrophobia, the canine madness, in which the dread of water is said to constitute the chief symptom, is compounded of voug, bydor, water, and qopos, phobos, fear. From $\mu u s t$, miseo, I hate, and posew, pbileo, I love, are formed misantbrope, a bater, and philanthropist, a lover, of mankind. Zoology, the description of animals, is from 乌wos, zoos, living, or Gaov, an animal. From the Latin aqua, water, we have aqueous,

Compounds of Latin Nouns. watery; aqueduct a water course, and some others. From manus, the hand, we have manuscript, handwriting. From calum, the heavens, and terra, the earth, are formed the Adjectives celestial and terrestrial, heavenly and earthly. The Arabic Particle al signifies the. It is prefixed to several words brought
brought from the East'; as, alcoran, the koran, or bible of the Mahometans, from karaa, to read. Al koran, is the Reading, a title of eminence, corresponding to the Scripture (the Writing) of the Jews and Christians. The prefix pur is the French poirr. It is synonymous with for, and ought to have been noticed when treating of that Preposition. To purpose is to place for or on account of, that is to intend for; pursuit, from the French suivre, to follow, is following for, or in chase of; and purlieus, from lieu, a place, is the fore places, environs, or outskirts of any inclosure or other specified situation.

At the conclusion of our introductory labours, Conclusion. we may be allowed to anticipate, and to apologise for, some of the faults of which they will be accused. Didactic works are, in general, either too laconic for the ignorant, or too garrulous for the learned ; and it is, probably, impossible to satisfy both classes in the same production. The sin that most easily besets a writer is prolixity, but here it was, in many places, unavoidable. In treating of subjects hitherto but little attended to, it was necessary to dwell on the proofs of what might otherwise be rejected as fanciful; and yet, after all, much illustration has been suppressed, lest the more instructed Reader should yawn over a twicetold tale. It were, perhaps, better for an Author who hopes for the approbation of the Public, to
limit his excursions into unfrequented ground ; but Etymology is one of the tractless wilds of Nature; -while we stray we are allured by the charms of novelty: we wander from shrub to shrub, and. from tree to tree, till we can no longer recover the beaten path which surrounds without entering the forest.

## INDEX.


Articles, of
Art, a Termination
As, distinguished from So
Aster, a Prefix
Ate, Action, Amor, \&c. Terminations
Ara, a Prefix

B


C



E

$\mathrm{Ery}_{\mathrm{rr}}$ ——————————82
Es, - - - - 24, 27, 68
—, a Prefix - - - - - 147
—-, contracted, forming sp, sT, \& c. - - 148
Esque, a Termination
Ess, - - - - 57

| Est |
| :--- |
| Et or ette, a Termination - - $\quad$ - 68,73 |


| $E_{t h}$ |  |  |  |  |
| :--- | :--- | :--- | :--- | ---: |
| Eu, a Prefix | - | - | - | 68 |
| $E_{u r}$, a Termination | - | - | - | - |

Ever, and other marks of indefinite Duration 14.2
Ex and Extra, Prefixes - - - 140

Fage

## F

F, the Letter
For, and Fore, definition of,
Frequentatives in le, \&c.
From, definition of
Ful, or Full, a Termination
Fy and its compounds, Terminations
G, the Letter
-, terminations in,
Ge, a Prefix and Termination
Gender, of,
Genitive Case, of the
Geo, a Prefix
Ght, a Termination
Grammar, in general

## H




## K



Page

## L



## M



N


## INDEX.



P
P, the Letter
$P_{A N}$, a Prefix
Q, the Letter
Quadri or quadru, a Prefix
Quinque and quintu, Prefixes


S




## U

Ule and ulous, Terminations - - - 83
$\begin{array}{lllll}U_{n}, \text { a Prefix } & - & - & - & - \\ 32\end{array}$
Under, a Prefix - - - 129
Uni,
$-115$
UP,





> Z
$\begin{array}{lllll}\text { Z, the Letter } & - & - & - & - \\ \text { - } & 46,61,66 \\ \text { Zoo, a Prefix }\end{array}$
G. Caw, Printer.

## 14 DAY USE <br> RETURN TO DESK FROM WHICH BORROWED FOAD D B B

'This book is due on the last date stamped below, or on the date to which renewed. Renewals only:

Tel. No. 642-3405
Renewals may be made 4 days priod to date due. Renewed books are subject to immediate recall.
to immediate recall. 8 y
$\qquad$
$\qquad$



[^0]:    ․ 088

[^1]:    of Adverbs.

[^2]:    "As emphasis evidently points out the most significant word in a sentence, so, where other reasons do not forbid, the accent always dwells with greatest force on that part of the word, which, from its importance, the hearer has always the greatest occasion to observe," \&c.

    Walker.

[^3]:    * Diversions of Purley.

[^4]:    * Godwin's Life of Chaucer.

[^5]:    * Difersions of Purley.

[^6]:    * Beaumont and Fletcher.

[^7]:    * Chenier's Account of Morocco.

