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## ©malish drtnmologies,

BY

William H: FOX TALBOT, EsQ.

Nor rude nor barren are the winding ways Of hoar antiquity-but strewn with flowers. Warton.

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## PREFACE.

The Work now presented to the Public is intended as a small contribution towards the history of the English language. It is well known to philologers that many of our most important words stand in great need of illustration, the common notions respecting their origin being unsatisfactory, and often manifestly erroneous. Accordingly, I have chiefly examined the standard words of our language, and have seldom introduced the consideration of obsolete terms or mere provincialisms. I think that a large proportion of the observations contained in this Work will be found to be new; for I have seldom given any well known etymologies, except with the intention of illustrating either a preceding or a subsequent article.

In giving the opinion of previous inquirers, I
have frequently quoted Johnson, and also Thomson's Etymons of English Words. But it is evident that Johnson had no taste for etymology, so that the assistance to be derived from him is usually rather meagre. Thomson, on the contrary, was a remarkably acute philologer, and his work is a multum in parvo of great utility.

To diversify the dry aspect of a dictionary, I have occasionally introduced some articles of greater length, approaching more nearly to the dimensions of an Essay. Indeed it often happens that in seeking for the origin of a single word, a much wider field of inquiry opens before the eye, and if carefully pursued, ultimately leads to the most unexpected conclusions, bearing upon the history, belief, manners, and customs of primitive times; and sometimes with such a force of evidence as to leave no doubt whatever on the mind of the inquirer of the occurrence of particular events, or the existence of peculiar customs, respecting which History is entirely silent :--and of the falsity of many things on the other hand that have been handed down to us undoubtingly in her pages.

But whoever follows philological researches must not expect an universal assent to the conclusions he may arrive at, however true they may be.

Like one who follows Ariadne's clue through a tortuous labyrinth, he may be himself convinced of its safe guidance, but unable to convince otherswho have taken a different path.

Etymology is the history of the languages of nations, which is a most important part of their general history. It often explains their manners and customs, and throws light upon their ancient migrations and settlements. It is the lamp by which much that is obscure in the primitive history of the world will one day be cleared up. At present much that passes for early history is mere vague speculation: but in order to build a durable edifice upon a firm foundation, materials must be carefully brought together from all quarters, and submitted to the impartial and intelligent judgment of those who are engaged in similar inquiries.

## ENGLISH ETYMOLOGIES,

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\& c .
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## Concert.

It appears to me that Johnson fails entirely in his etymology of this word. He derives it from the Latin concertare, which means, to fight, dispute, quarrel: ex. gr.-

Concertare cum inimico.-(Cicero.)
Pluribus de regno concertantibus.-(Suetonius.)
Ait modò hoc, modò illud, studio concerta-tionis-" out of love of dispute, or wran-gling."-(Cicero.)
And, "contradictory opinions, where no two persons agree together," are called by Pliny,

Concertationes sententiarum, nullo idem censente.
Now, is this like a Concert, harmony, or concord? Is it not rather the direct reverse?

It is true that Johnson has thought fit to
translate the verb concertare differently, and he gives the following as the translation of it:-
"To prepare themselves for some public exhibition or performance, by private encounters among themselves."
But where does he discover any authority for such a meaning?

The true etymology is given in Lemon's Dictionary; namely, Concert, from the Latin concentus, several voices singing in harmony.

Concentus* is from concinere, to sing together. From hence, by a natural metaphor, come the expressions - To concert together. A concerted plan (one in which several agree or unite). A concerted signal. Acting by concert.

## Garland.

Nearly the same in French and Italian,-guirlande, ghirlanda. But the Spanish presents the important variation, guirnalda.

I think this word comes from the Latin Coronale, a wreath of flowers. $\dagger$

Cor'nal. Guirnal. Guirnalda.

[^0]The superfluous D need not create a difficulty. It is frequently added after L , as in the Spanish, Humilis, humilde;
Rebellis, rebelde.

## Raisin.

In French the same. Ménage derives it, correctly, from racemus, a bunch of grapes.

## Currant.

In French, dried currants are called "raisins de Corinthe." And it is generally said that they derive their name from Corinth. It must be acknowledged that they come to us from that neighbourhood; the isle of Zante, however, appears to be their chief place of growth. These currants are the produce of a diminutive species of grape.

I rather incline to a different etymology; and I would suggest that currant is the Greek word ropurßos, a bunch of grapes. This word, pronounced by the vulgar, would certainly become "currumb" or "currump," the change from which to currant is extremely easy.

The English currant bush (ribes rubrum) is probably named from the general resemblance of its clusters of fruit to diminutive grapes.

## Foxglove.

In Welsh this flower is called by the beautiful name of maneg ellyllon, or, the fairies' glove.

Now, in the days of our ancestors, as every one knows, these little elves were called in English, " the good folks."

No doubt then, these flowers were called "the good folks' gloves," a name since shortened into foxgloves.

The plant is called in French, gantelé (little glove) ; in Latin, digitalis; and in German, fingerhut (thimble).

It is worthy of remark, that the Greeks appear to have called it by a name which is different from the above, but not inappropriate, "the trumpet flower." At least, so I conjecture from the name salvinca applied to it in the middle ages (see Reliq. Antiq. p. 36), which is doubtless from the Greek, $\sigma \alpha \lambda \pi เ \gamma \gamma \alpha$, a trumpet.

## Druid.

The etymology from $\Delta \rho u s$, an oak, is strongly supported. Welsh, derw, an oak:: Derwydd, a Druid.* Welsh, darogan, to prophecy, seems to come from daro (an oak), gan, to sing. As in

[^1]Latin, vaticinium, from canere. This reminds one of the fatidica quercus of old.

The Anglo-Saxon Dry appears to be derived from Druid. (Exod. 8, 19), "Then the magicians said," is translated, "Tha cwædon tha dryas." And Dry-craft was Magic.

Another etymology has, however, occurred to me:-from Druhtin, the name of the Supreme Being in ancient German. If this were the case, "druid" would mean a priest or prophet, an expounder of the divine oracles: just as the Latin divinus, a soothsayer, comes from divus, or deus.

Whence does the Persian Dervish take his name? It bears a resemblance to the Welsh Dervyth, or Derwydd.

## Canopy.

Usually derived from $\boldsymbol{\varkappa \omega \nu \omega \pi \epsilon ו 0 \nu , ~ a ~ m u s q u i t o - ~}$ net, which is from $x \omega \nu \omega \psi$, a musquito. If this etymology were true, it would be one of the most extraordinary changes of meaning in a word that could well be imagined. For what a vast interval there is from the idea of a musquito-net to that, for instance, of the Canopy of Heaven!

But I believe that the resemblance of the word Canopy to $\varkappa \omega \nu \omega \psi$, a gnat, is purely accidental, and that it had a very different origin.

Canopy, I think, meant originally a tent, or pavilion.

Isaiah, 40.-" It is He that stretcheth out the heavens as a curtain,* and spreadeth them out as a tent to dwell in." See also Psalm 104, 2.

So that the phrase "Canopy of Heaven" is highly proper, provided canopy meant originally a tent to dwell in.

The material whereof tents are made is called in Russian, konopel; Latin, cannabis; Italian, canapa; French and English, canevas, canvas.

Of these, the Sclavonic konopel comes nearest to conopeum in Latin; while the Italian canapa seems the origin of our canopy, as well as of the French and Italian canapé, a chair of state.

Sister.
Almost the same in the other Teutonic lan-

[^2]guages ; even in Russian it is sestra. The French seur differs considerably. In the time of Philippe le Bel it was written sereur, from the Latin soror.

## Poland.

German, Polen or Pohlen. The English have altered the last syllable into land by adding a D . But this is incorrect: "land" is not wanted; but if added at all, it should have been Polenland. [Formerly in English we said Polayn.]

I derive Polen from the Sclavonic word pole (la campagne), whence adj. poloski, flat or plain, because that country consists of immense plains.

I have since found the same etymology in Cluverius, so that I suppose it is the received one.

A similar name is that of the Netherlands, or Niederlände.

## Rib.

Rib, in German, rippe, is akin to the Latin ripa (side of a stream, river-side, sea-side, sea-coast).

A rib is, in Latin, costa; in French, cote.
Italian, costa means (1) a rib, (2) a coast.
French, cote has the same two meanings.
The same analogy is seen in-
Italian; canto, the side.
Danish ; kant, the sea-coast.

But whether litus, the sea-shore, is related to latus, the side, is doubtful. The analogy of the above examples is in its favour.

In Russian, a rib is rebro.

## Bark.

French, barque ; Italian and Spanish, barca; Russian, barka (boat); hence, embarquer, embarcar, \&c.

A very general word, probably ancient.
Thomson thinks that Arca, a ship or ark, is related to this.

> Russet.

Byzantine Greek, pourıos, red, red-brown ; Latin, russeus. The Italian rosso, red, is related to this.

## Sledgehammer.

Anglo-Sax. slecge, related to German, schlagen.

> Ague.

By some derived from acuta febris, but badly enough, since it is the reverse. Thomson shews that it comes from Anglo-Sax. ege, a trembling. And Murray (Hist. of the European Languages, p. 417) derives it from Sanscrit $e j$, to tremble. Perhaps the two etymologies coincide.

## Field.

Tooke derives this word from felld, because he says it means land prepared for cultivation by felling the timber on it. As if England or Europe had been until then one primæval forest!

This puts one in mind of the American traveller, who crossing Salisbury Plain, declared it was the most magnificent clearing he had ever beheld!

Tooke did not consider that the Germans and Anglo-Saxons also say feld; the Dutch, veld; the Danes, felt, \&c.

It appears to me to be related to another Anglo-Sax. word, viz. fold, the earth, the ground: whence fold-buende, the inhabitants. This word is also the Icelandic fold, terra.

## Ball.

$\Pi \alpha \lambda \lambda \alpha$, is found in Greek; pila, in Latin; bille, in French; as well as balle.

Polit, pilâ ludit. (Festus).

## Racket.

The Italians say lacchetta.
Racket, from lacchetta, Fr. lacet, laqueus, a net : meaning " anything made of net-work, interlaced, or reticulated."

Agate. Jet.
Jet, in French, jais, formerly jayet. Ménage derives it from gagates, and so does Thomson. Ainsworth, and Facciolati (ed. Baily), translate gagates by agate ; but this appears to be erroneous, because Pliny distinguishes between achates (agate) and gagates (jet). The latter he describes as follows (36, 19): Gagates lapis niger est, pumicosus, non multùm a ligno differens, levis, fragilis: odore, si teratur, gravis: cùm uritur odorem sulphureum reddit.

## Ermine.

From Armenia. The Ermine was the mus Ponticus of the ancients (see Ménage). Ville Hardouin calls the Armenians Hermines, and he gives the same name to these little animals. In Spanish the Ermine is Arminio.

## Floss Silk.

Span. seda floxa; soft, untwisted silk.

## Knoll.

From the Anglo-Sax. hnol (summit, head).Used in the latter sense by Shakspeare-"an ass's noll."

Many words that signify " mountain" also mean
the "head;" as pen in Welsh, which is ben in the Highlands.

Gust.
A gust* of wind, from German geist (spiritus, ventus). Anglo-Sax. gast.

## Cock.

From кохжи乡ш, cuсиrio.
 tot. Animal. lib. 9.)


> Husk.
"The husks that the swine did eat."-Luke, 15, 16. From Spanish casca, $\dagger$ husks of grapesrind or bark-any skin or integument.

To the same root I would refer the Italian crusca (bran) ; Span. cascara, (husk, bran).

## Ogre.

Generally derived from the nation of the Oigours, which is probably correct, since nothing could exceed the terror inspired by the Huns and
$*$ The same in Icelandic.
$+h$ for $c$, as hund, canis : haut, hut, cutis, \&c.
other Asiatic barbarians, when they attacked Europe, and helped to overthrow the Roman empire.

The following resemblances may, however, be remarked :-

Iceland. ugr, terror.
Anglo-Sax. oga, dread, terror.
Mœso-Goth. ogan, to fear.

## Porringer.

From porridge; so pottinger from pottage; which words seem nearly the same.

Starch.
German, Stärkmehl, from old German starch (strong, stiff), now stark.

## Launch.

To launch a vessel is from the French lancer, or élançer. But the boat called a launch is from the Spanish lancha (long-boat), which is from the old German lanch (long), Scotch and German, lang.

Lance.
A lance, Latin lancea (which is said to be vox Hispanica* vel Gallica), comes probably from the
same old Teutonic word lanch (long) ; compare Homer's epithet of $\delta 0 \lambda \Delta \chi$ ooxiov applied to a spear. Indeed the Greek $\lambda_{0} \gamma \chi^{\eta}$ (not found in the Iliad or Odyssey, but used by Pindar) seems to be the same as lanch or lance, as was long ago observed by Festus.

## Thing.

So very abstract a term as a thing must have caused some difficulty to our early ancestors to determine what they should call it.

They made choice of a term derived from the verb " to think."

Anything is anytlink-whatever it is possible to think of. So in German, ein ding, comes from denken.

This etymology is farther confirmed by the Latin Res, a thing-derived from Reor, I think.

## Trice.

To do a thing in a trice, or in a trice of time, means " as rapidly as possible."

Johnson is not happy in his derivation of this word from the French trait. Nor do I find the true etym. in other aut hors.

Time is divided by astronomers into minutes, seconds, and thirds, each of which is 60 times
less than the preceding. To do a thing in a second, is a very common phrase. To do a thing in a trice, means to do it in a third, or the mimutest portion of time that can be expressed.

From the old French ane tierce.

## Henbane.

The name would seem to imply that this plant is fatal to hens, like

Wolfsbane, translated from lycoctonum.
Leopardsbane, pardalianches (from $\alpha \gamma \chi \varepsilon \iota \nu$ ).
But the old English name was henne-bone, as appears from the glossary in Relic. Antiq. p. 37.

Now bone meant a bean (as in German, bolne, a bean), and that this is correct appears from the Greek name for the same plant, viz. hyoscyamus, ios жuapos ( $\varkappa \sim \alpha \mu o s, ~ a ~ b e a n) . ~ T h e ~ F r e n c h ~$ have shortened hyoscyamus into jusquiame.

## Southernwood.

Artemisia Abrotanum, L. Southernwood.
A very inappropriate name; for, what has it to do with the south? And so far from affording a particular kind of wood, it is only a low shrub, or herb.

Both these errors are corrected by the old

English name of Suthe-wurt,* or the Soothingwort; for, this genus of plants is soporific, witness the absinthium, $\dagger$ which takes its name from the Syriac, ab-sintha (pater somni), cause or author of sleep. See Schleusner, Lex. Vet. Test. v. A $\psi \iota \theta \theta_{10 \nu}$. And the meaning is the same in Arabic.

## Houseleek.

This plant bears no resemblance to a leck. The Germans call it hauslaub, which is, literally, house-Leaf.

Which therefore seems to have been its genuine English name.

## Mullein.

A remarkably soft plant, covered with a kind of white cotton.

French, molaine, moulaine, from mollis, soft; whence the old English name of this plant was Softe (see Reliq. Antiq. p. 36). The other old English names, high taper, torches, apparently refer to the branching species (V. Lychnitis).

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& \text { * Reliq. Antiq. p. } 36 . \\
& + \text { Artemisia Absinthium, L. }
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Nave of a church.
Generally derived from Navis, a ship, by a metaphor; but I do not see much resemblance. Perhaps it is the Greek $\mathbf{N}$ oos, a temple.

## Curd.

To cur is an old word for to turn.
German, kehren; Anglo-Sax. cerran, pret. cerde, cyrde (he turned) ; part. cyrred, gecerred, \&c. A little turned, is a common phrase for "growing sour."

Cur, to turn; particip. curd, turned.

## Cluese.

Latin, caseus; Spanish queso.
Perhaps from the verb to squeeze, since it is made by pressing the curd of milk.

Virgil :-Castanex molles, et pressi copia lactis.
To squeeze is, in Anglo-Sax. cwysan (Plat. quesen ; Frs. queaze, see Bosworth's Anglo-Sax. Dict.)
to Aim.

Johnson says, "it is derived by Skinner from Esmer, to point at; a word which I have not found."

It is found plain enough in Cotgrave's Dictionary, edition of 1611.

Esmer, to ayme or levell at, to offer to strike,
\&c.; also, to purpose, determine, intend: whence the noun substantive Esme, an ayme, \&c. \&c.

The word is also found in Ménage, where it is said to come from the Latin astimare; the following is there quoted from Ville-Hardouin :-
Aesmerent (i. e. astimârunt) que ils avoient bien quatre cent Chevaliers.

## Mote.

A mote in the eye. Spanish; mota, a slight defect:
to Frame.

Anglo-Sax. fremman, to form; whence "perfect" is ful-fremed.

## Callipers.

Quasi clippers, from the Anglo-Sax. clyppan, to embrace. Johnson has suggested this etymology, which may be considered certain.

## Busy.

From Anglo-Sax. biseg, or byseg, occupation; whence business is derived regularly [quasi bysegnes]. In Norman French this word became busoignes (affairs), as " les busoignes du Roi," the King's affairs ; whence the modern French besoin
(need, necessity), and lesogne (work); Italian, bisogno, necessity; bisogna, business, labour.
to Whet.
Anglo-Sax. alwettan, to sharpen : acuere.

## Pennyroyal.

Mentha Pulegium, L.*
Puliol, puliall royall, \&c. are the old names, derived from polium, a sweet-scented herb. So that the English name ought to be poly royal.

## Savory.

A kitchen herb. From the Latin Satureia.
Our ancestors generally endeavoured to make foreign names significant in their own language: thus they turned Satury into Savoury ; Asparagus into Sparrow Grass ; Girasole into Jerusalem (Artichoke); Poly Royal into Penny Royal; Gum Tragacanth into Gum Dragon.

## Gillifower. $\dagger$

Commonly, but incorrectly, supposed to mean

* Pulegium, from pulex, a flea. Other names were pulecium, pulejum, puleium. [Pliny, Mart. Cic.]
$\dagger$ Cheiranthus. [Linn.]

July-flower, for that month is by no means the time of its perfection.

Gilliflower is a corruption of girofíe, in French.
Its scent has been compared to the Clove, an East Indian spice, and thence it took its name. The Carnation (Diantlus Caryophyllus, L.) was so called for the same reason, and has given its name to the whole tribe of Caryophyllea, although the greater part of them are quite destitute of any such fragrance.

But to return to the Gilliflower;-it is called in Italian, viola garofanata, or garófano; French, giroflée. And the spice clove of India is called жарuoфиخ $\lambda 0 \nu$, caryophyllum, giroflier, garofano.

## Spice.

French, épice; Italian, spezie; Spanish, especia.

The Italian and Spanish confuse the word with the Latin species, which has no connexion with it.

Spice is related to the verb piquer. Compare pungency, poignancy. So, German spezerey (spicery) is related to spitz, something sharp.

## Cloves.

Cloves, in old spelling, cloues; French, cloux de
girofle, from clou, clavus, a nail or spike. Similarly in Spanish, a clove is called clavo.

But why should this Indian spice be called clavus? Clavus is a spike, something sharp (see the last article); but I would not hastily draw the inference that this analogy was intended.

The Greek name xapuoфuддоv, literally Nut-leaf, seems obscure and very inappropriate. I should not be surprised if $\phi u \lambda \lambda 0 \nu$ was a corruption of some old Italian or Spanish diminutive ending in villo, possibly clavillo.

Compare also the words Spica nardi, Spikenard (Veget.) ; Spica allii, a clove of garlic (used both by Cato, and Columella).

## Strawberry.

So called because the berries lie strawn or strewn upon the ground, contrary to what is the case with most other kinds of fruit. For the same reason the Germans call them erd-beeren (i. e. earth-berries).

## Mulberry.

For Murberry, from Morus.
It is to be observed, that the ropoy of the Greeks-murum of the Latins-was our blackberry.

## Lady-bird.

A small scarlet insect. Coccinella.
Also called lady-cow, a name which appears destitute of meaning: and I should have supposed that cow was a mere corruption of coccus (i. e. scarlet insect), if it were not that the Spanish name is vaquilla, which has reference to vacca, a cow.

Cassock.
Spanish, casaca, a coat.

## Turncoat.

This phrase is taken from the Spanish, volver casaca, to forsake one's party.

## Tall.

French, belle taille. Spanish, rico talle (fine stature).
List.

Properly means a narrow riband; which is the shape that a long list, or catalogue of names, naturally assumes. When rolled up like a riband, it becomes a roll or list-roll.

Spanish; listón, riband.
" All these 'muster-rolls' (of the army of Henry V. \&c.) are literally rolls of vellum or parchment, composed of membranes attached end
to end, narrow in the breadth, but of several feet or yards in length."-Palgrave, Kals of the Excheq. I. Ixxii.

## Shoal.

Related to shallow.
Also related to French escueil, écueil. And Isidore has-
"Scylla: saxa latentia in mari."
Also, to the Italian scoglio, a rock.
Shoals of fishes, so called because when seen from a distance they discolour the water, like submarine shoals. Leland says: "The fisch appere in May in mightti sculles, so that sumtime they breke large nettes."
to Quail.

From the habits of that bird.
"And thu schalt mak him cowche as doth a quaile."一Reliq. Antiq. p. 69.

Luscious.
From lycyus or licious, old English for delicious.
" Good drynk therto, lycyus and fyne."-Reliq. Antiq. p. 30.
to Stain.
Shortened from "distain."
Teint, coloured. Dis-teint, 'steint, having the colour spoiled. Stained.
to Drill a hole.

Old English to thrill.
" Thrille the pot-bottom."-Reliq. Antiq. p. 55.

## Thrilling.

Hence we say, a thrilling sound, a thrilling sensation: as it were, piercing through one.

Nostrils.
A curious etym. from the same root.
Anciently written neyse thrilles, i. e. nose holes.

Board.
German, bret; Old English, brede.
" Naylyd on a brede of tre."
Seems related to broad, breadtl, \&c.

## Coarse.

As no etym. has been found for this word, I would suggest that it is nothing else than another form of the word gross. German, gross (large).

Gross, coarse (per metathesin) : like broad, board (vide the last article), and form, frame.

## Harness.

Formerly meant armour of steel or iron.
In the Breton or Armoric language, we find houarn, iron.

Houarnezet,* harnessed, or clad in iron.
From whence it is evident, that in our word harness, and the French harnois, the first syllable harn is to be interpreted iron. It is, in fact, the word iron, or rather iorn, differently pronounced. The same word is thus spelt in other languages, viz.

> Swed. and Dan. ... iern, jern.
> Iceland. ........... iarn, jarn, $\dagger$ earn.
> Welsh............. haiarn.
> Cornish ........... hoarn.
> Irish ............. iaran.
> English ........... iron.
> Spanish .......... hierro.

* Villemarqué Chants populaires de la Bretagne, tome 1 , p. 142.
$\dagger$ " Jarnith er heitt," the iron is hot. - (See Meidinger, p. 539.)

Easy.
From the Anglo-Saxon eadig, the pronunciation having been gradually altered to eathy and easy.

Anglo-Sax. eathelice (easily, facilè).
Old English, "eadie londe" (blessed land) Reliq. Antiq. p. 66.

## Marquis.

The usual derivation is from Mark-graf (Margrave, literally Count of the marches, or frontiers). This must originally have been a title of great honour, and confined to few, since no country can have many frontiers, with Mark-grafs to defend them. But I would suggest that this can hardly have been the origin of the innumerable tribe of French Marquises, a title considered low in the scale of their nobility, inferior, I believe, to both Count and Viscount. This, however, is easily explained, if the following etymology is admitted :-
In Bretagne, any gentleman may be called a Marchek, i. e. cavalier, chevalier, from march (cheval). And since a French gentleman was often called Chevalier (un tel), I think that Marquis was nothing more at first than the word equivalent to "Chevalier" among the gentry of Bretagne.

## Yule.

Yule, the ancient name of Christmas.
A whole chapter might be written about this interesting word; at present I will only remark upon the similarity which exists between it and the Celtic word denoting the Sun, which is, in Welsh, Haul ; and in Breton, Heol ; much resembling the Anglo-Sax. name for Christmas, geol or iule; Dan. and Swed. jul; Icelandic, iol, or jol; English, yule. So that Yule may mean the festival of the Sun. It was the feast at the time of the winter solstice, a period of great rejoicing, when the Sun having reached his lowest point of winter depression, begins to return towards the nations of the north. Considered in another point of view, it was the end of one year and the beginning of the next - the death of the old Sun and the birth of the new; for a year was frequently, by the ancients, called a Sun.
" Bruma novi prima est veterisque novissima Solis."—Ovid.
to Crouch.

Altered from to couch.
"And thu schalt mak him cowche as doth a quaile."-Reliq. Antiq. p. 69.

## Shabby.

Shortened from déshabillé ; or, en déshabille, carelessly or very ill drest.

> to Sneeze.

Germ. niesen.
From old English neyse, the nose.

## Treachery.

It seems to be admitted that this is the old French tricherie (trickery, deception), Germ. trïgerei: derived from trick, Germ. trug, Holland. trek. This is a very ancient root, for we find it in the Greek rowx $\begin{aligned} \\ \text { s }\end{aligned}$, a juggler or deceiver: and also in two very curious words, $\alpha \tau \rho \varepsilon x \eta s$ and $\nu \eta \tau \rho \varepsilon \chi \eta s$, veracious (literally, witlout trick). I am not aware that their true etymology has been previously given.

But to return; since the words traitor, treason, are derived from Latin traditor and traditio (in Fr. tralison), it seems that notwithstanding the resemblance of these words to "treachery," they are derived from a different root. To which of these roots shall we refer the verb "to betray?" or shall we admit that the two have coalesced together in modern languages, in consequence of their similarity both of sound and meaning?

## Vaunt.

To vaunt oneself. Se vanter. From old Fr. s'avauncer, to put oneself forward.
" Ke tant se avaunce qe nul ne li loe."
Who vaunts himself so much that no man praises him.

## Dawn.

" Day daweth."
"The day, wenne hit dawe."-Reliq. Antiq. pp. 7 and 244.

The dawn, or dawen, of the day ; in German, das tagen; from tag, a day.

Worth.
" Woe worth the chase-woe worth the day That costs thy life, my gallant grey !" W. Scott.

In this phrase, " woe worth the day" seems only to mean, "full of woe is the day." For worth, in old English, answers to wird in German (will be; from werden, to be, or become); as in the following examples :-
" Him worth blame;" i. e. blame will be to him.
" He worth her;"-he will be heir.

## Kith and kin.

" Ne cuth mon, ne cunnes mon."-Reliq. Antiq. p. 4 : i. e. neither kinsman, nor kith-man, or acquaintance.

From cuth ; known, acquainted.
to Greet.

From Anglo-Sax. gritl, peace.
" Peace!" was the usual salutation on meeting a stranger, and the same is the meaning of " salam!" in the East. The custom affords a lively illustration of the state of the world in primitive times, when all men went armed, and when every stranger* was looked upon with suspicion. Not to return the salutation of "peace!" was at once to avow yourself an enemy; on the other hand, to say "peace!" when you did not mean it, was, no doubt, thought an act of the greatest treachery.

Old English, " I grette with grith;" i. e. I greet with peace. The Germans say grïssen.

## Curl.

From old English, qworle, to twist.

[^3]
## Wed.

A Wed, in old English, meant a solemn pledge of any kind. Thus we find several nobles and warriors called "weddyd brethryn," because they were bound together by an oath of friendship.Reliq. Antiq. p. 85.

A wedding properly means, therefore, a solemn pledging of troth and faith, accompanied by the giving of a visible sign or token, namely, a ring, which has always continued to be the chosen emblem.

## Geer.

A phrase used by mechanics: to put a wheel in geer, and out of geer; i. e. to connect it with the machine or disconnect it; to set it a-going or reduce it to rest.

One might be inclined at first to derive this word from gyrare, and the Italian giro.

But it appears to be a metaphor borrowed from another class of objects in motion. Geer is harness, especially that of a coarser kind. To put the horse in gear, is to put the cart in motion ; to take off his gears, is to bring the cart to rest; whence it is very easy to see how the phrase came into use.

## Alarm.

Johnson says, " from the French " à l'arme!"
Not a bad etymology; but I would object that the French say " aux armes!" " to arms!" and that to say "à l'arme!" in the singular, is entirely contrary to their idiom.

I therefore conclude that alarm is derived from alarum, which see in the next article.

## Alarum.

An alarum bell; a larum bell.
This well-known word has greatly baffled the etymologists. In German it is lürm (any loud, sudden noise or disturbance). Adelung gives up this word, and says he thinks it is a mere imitation of the sound itself (an onomatopoia).

I wonder that no one has seen that it comes from the old Norman French word larum, a robber. For instance,

Quite de larum pendu sanz sergant.
" Penalty for hanging a thief without an officer of the law being present."

Larum pris ens nostre tere.
" Thief caught within our land."
Larum repelé par franchise. - Reliq. Antiq. p. 33.

In modern French the word is larron-a simi-
lar change is seen in "hairum," old French for héron.

In the days of the Normans no doubt there was great necessity for an alarum bell ; perhaps every village had one. And just as the modern French cry "au voleur! au voleur! au voleur !" we may suppose the Normans shouted in the tongue of their day "a larum! a larum! a larum !"

Black Art.
Magic was called the black art, from a mistaken interpretation of the Italian negromanzia, which was supposed to be derived from negro, black. But it is evidently the Greek vexpopav$\tau \varepsilon \iota \alpha$, a conjuring up by magic the shades of the dead, and causing them to foretell the future.

## Havock.

Havock ; destruction.
Milton uses the verb"to havock," and so does Spenser.

This is important to observe, since we now say, to cause havoc, to make havoc, \&c. which is probably an erroneous phrase, and at any rate disguises the etymology.

I derive havoc from the Anglo-Sax. hafoc (a hawk). The destruction occasioned by that bird
was, by a bold and just metaphor, transferred to other kinds of calamity and ruin.
to Compass.
Compass means properly a circle, whence to encompass is to encircle.

But perhaps the phrase, "to compass an object;" " to compass a wish;" \&c. has a different origin.

At any rate, the expression " to compass a wish" has a singular resemblance to the Latin, compos voti.

## Purblind.

I.-In old books we sometimes find poreblind. Compare $\pi \omega \rho o s$ (blind), and the phrase "to pore over a thing."
II.-From Germ. verblendet. This is more probable.

## Gulf.

Ital. and Span. golfo, from rod $\pi o s$, a bay; used in that sense by Homer and others.

Kodmos is properly a bosom. But the same metaphor is found in Latin; sinus, a bay and a bosom ; and in German, meerbusen.

But although the gentle curve of a bay might be properly enough called a sinus, or bosom, it
is not very evident why a profound abyss should be called by the same name.
" Between us and you is a great Gulf fixed."(Luke xvi.) : i. e. a chasm, impassable, of boundless depth.

Some have supposed that vestiges of this meaning are seen in Homer; for instance-

to the ocean nymphs.-(Il. $\sigma$. 140.)
But the epithet $\varepsilon u p \varepsilon \alpha$ ro $\begin{aligned} \\ \pi 0 \nu \\ \text { (not } \beta \alpha \theta \varepsilon \alpha \text { ) shews }\end{aligned}$ that xon $\pi 0$ s is here only ocean's surface which receives the nymphs: or, at any rate, the swelling bosom of a wave. In confirmation of which, consider the simile of the sea-gull (Od. є. 51) -

$$
\begin{aligned}
& { }^{\bullet} \chi^{\theta u s} \alpha \gamma \rho \omega \sigma \sigma \sigma \omega \nu \pi v x \iota \nu \alpha \pi \tau \varepsilon \rho \alpha \delta_{\varepsilon \cup \varepsilon \tau \tau \iota} \dot{\alpha} \lambda \mu \gamma .
\end{aligned}
$$

for, the bird could not dive far beneath the surface, if he did so at all; and therefore the $\delta \varepsilon \iota v o l$ roi $\pi 0 \%$ are only the rising and falling waves.

Let us, therefore, next inquire, what class of words are used in other languages to denote an Abyss.

We shall find that they almost universally employ the metaphor of a throat, an open mouth:-
gurges, vorago, hiatus, $\chi \alpha \sigma \mu \alpha$ :-from vorare, ingurgitare, hiare, $\chi \alpha \iota \nu \varepsilon \iota \nu$.

So the Germ. schlund means (1) throat, (2) abyss.

The French say, "englouti dans la mer...dans l'abîme," from glutire, to swallow : and we say engulphed, for "swallowed up and lost."

For these reasons, I think it probable that gulf, in the sense of "abyss," is related to gula, and the verb to gulp down, or swallow. Consequently, that it is quite a different word from gulf in the sense of "sinus" or $x \circ \lambda \pi \pi$, a bay of the sea.

## Perspective.

A perspective, i. e. a telescope, is properly enough named from perspicere, to look through.

But the science of Perspective is not correctly named; it ought to be Prospective, being the art of delineating a prospect or view. And so it is called in Italian, la "Prospettiva," which shews the error we have fallen into.

## Trunk of an Elephant.

In French, la trompe.
No doubt, in English also the expression was
formerly the trump of an elephant, which has been since carelessly corrupted into trunk.

Pliny says, the elephant can make a noise like a trumpet (lib. xi. cap. 51) - "Elephas per nares tubarum raucitati similem elidit sonum."

## Arsenal.

From arthenal or artenalh, a citadel, in the Romance language.-See Raynouard's Dict. of that language.

Artillery seems a related word.

## Hostler.

Generally derived from Hostel, or Hótel.
But that ought to signify the master of the hotel, not one of the inferior servants.

Perhaps, as Thomson observes, it comes from the Swedish häst, a horse (q. d. one who takes care of the horses).

> to March.

French, marcher. From the Celtic and Gallic march, a horse. This is the word in use at the present day in Bretagne, and it is very old, since the ancient Celts fought according to the system called трı $\alpha р х ı \sigma \iota \alpha$.

Pausanias calls them indifferently $K_{\varepsilon \lambda \tau 0}$ and $\Gamma \alpha \lambda \alpha \tau \alpha$ in the same passage (Phocica, cap. 19):

 $\alpha^{\alpha} \nu$ оут $\alpha$ ن́то $\tau \omega \nu$ K $\varepsilon \lambda \tau \omega \nu$.

Tрıцаржьбъа. The $\iota \alpha$ is probably a Greek termination; the pure Celtic word will be $\mu$ apxis. I would translate this, not simply a horse, but a horseman, because Marchek now means a cavalier in Breton. The $\tau \rho \mu \mu р \boldsymbol{\rho} \boldsymbol{\sigma} \iota \alpha$ will thus mean the system of three cavaliers aiding each other in battle. They were a knight and two squires his attendants (to use more modern appellations). -See Pausanias in loco.

Brennus, when he attacked Greece, had no less than 61,200 cavalry.-(Paus.)

Some say that the name of the ancient Marcomanni signifies " horsemen."

## Marshal.

An old Gallic word, meaning Master of the Horse, or Commander of the Cavalry, from March, a horse.

## Dwarf.

Anglo-Sax. dweorh, dweorg, dwerg. Germ. zwerg.

This word did not originally convey the idea of smallness, but that of crookedness. It is closely related to the Anglo-Sax. thweorh, thweorg (crooked), which also means pravus, perversus; and it is well known that popular prejudice attributed to dwarfs a perverse and malignant disposition.

From the same root comes athwart, viz. across, oblique, crooked: and, to thwart a person's projects or wishes (a metaphor, from placing some obstacle in his path). To meet with crosses (hinderances, disappointments) conveys the same idea. So in French, " traverser les dessins de quelqu'un," from travers, across.

## Addled.

An addled egg. Anglo-Sax. adlig, diseased, from adl, morbus.

## Ailing, Ailment.

From the same Anglo-Sax. root as the last.
To ail is adlian pronounced ailian; for the letter D , when followed by L , is often suppressed; as puddle, pool; saddle, selle.

Heavy.
Anglo-Sax. hefig; probably related to hef, or
heap (acervus, moles). An old glossary has:-hefe, mole.

Also related to the verb "to heave up."
Imp.

Imps are young shoots, grafts ; hence young or small things of any kind.

Anglo-Sax. impan, to engraft. An old glossary has-
" Novellæ, ymps; quæ crescunt de radicibus arborum, vel arboribus inseruntur."-Reliq. Antiq. p. 8.

Also, Imps are little devils: abbreviated from " imps of Satan."

Prowess.
French, prouesse, from prouvé, éprouvé, tried. Un preux chevalier; probus, probatus; an approved knight, or of prowess.

Old glossary has-probitas, prowes.
The Italian word for prowess, prodezza, has a singular insertion of the letter D .

Windlass.
Formerly wyndas, from the verb "to wind." French, guindeau, where GU takes the place of W, as in Guillaume, William, and many other words.

Hence comes the adj. guindé (hoisted up, bombastic).

Antelope.
Johnson says, " the etymology is uncertain." Thomson derives it from $\alpha \nu \tau \in \lambda \alpha \emptyset \circ s$.

But I do not find that word used in any author.

Perhaps the original Antelope was the chamois, or else the bouquetin, which are so exceedingly shy, that they live amongst the most inaccessible precipices, and always fly from the approach of man.

I think that antelopan signified, in one of the old German dialects, to run away (modern German, entlaufen), because we have from the same verbal root laufen, the words interloper, landloper, and elopement.

## Anthem.

Generally derived from antiphona.
But the change of phon into hem is rather considerable.

In French it is antienne. Is it not rather antihymnus? Hymnus is inno in Italian, so that we obtain a very natural derivation-anti-lymmnus, anti-inno, antienne.

Or thus: $\alpha \nu \theta_{\nu} \mu \nu o s$, anthymnus, anthym.
Responsive hymns.

Ransom.
In old French, raunceon, evidently shortened from re-emption, for which we generally say redemption, inserting the letter D for the sake of euphony: ex. gr. "Raunceoun de xx mares." A.D. 1414.*

> to Gloze.

An old word for "to flatter."
From $\gamma \lambda \omega \sigma \sigma \alpha$, the tongue. Metaphor: to fawn and lick the hand as a dog.

Anglo-Sax. glesan has two meanings-
(1) in grammar: to gloss, or explain difficult words by easier ones. $\gamma \lambda \omega \sigma \sigma \eta \mu \alpha$.
(2) to flatter.

And as the first of these meanings. is certainly from $\gamma \lambda \omega \sigma \sigma \alpha$, it is probable the second is.

Glosyng, flaterynge : (old interpretation in Reliq. Antiq.).

* Proceedings of the Privy Council, vol. II. p. 139.


## Quibble.

Perhaps from the Danish tvivl, a doubt, which is related to the German zweifel.

A quibble is a doubt or difficulty raised malâ fide, or with the intention of creating perplexity.
to Blast.
From old French, faistrir, now fétrir.

Halo.
Luminous circle, sometimes seen around the sun or moon.

Similar circles of light, or glories, were usually depicted around the heads of the saints. In French, aureole has both meanings.

Haluwe is a saint in old English, whence come the verb " to hallow," and a "halo."

All from the Anglo-Sax. halig, holy.

> Gloss.

Superficial lustre (Johnson).
" Golden opinions from all sorts of people, Which should be worn now in their newest gloss." Shakspeare.
"His hair hung long, and glossy raven black."
Dryden.
" In this sense," says Johnson, "it seems to
have another derivation [than the word gloss, a comment, scholium, or explanation]; it has, perhaps, some affinity to glow."*

Nevertheless, they have been sometimes taken for the same word, by various writers, and thence a mixed usage and intermediate meaning has sprung up.
" You are a sectary :
That's the plain truth-your painted gloss discovers, To men that understand you, words and weakness."

Shakspeare.
" Now to plain dealing, lay these glozes by." Shakspeare.
" A fairer gloss than the naked truth doth afford." Hooker.
" The common gloss
Of theologians."
Milton.
As Johnson justly observes, " this sense seems to partake of both the former." It is an instructive example of a word which has two distinct origins, which have coalesced together in course of time, because they represented ideas capable of union.

[^4]There are many such in modern languages, and they are a most useful and valuable class of words. No wonder, since they contain in themselves, and express with a nervous brevity, the essence of more than one primitive idea.

Another example shall be given in the next article.

## Hardy.

From the French, hardi, audacious, bold, courageous. Hardi is derived from heart,* exactly as courage is derived from cour and cor. Hence the verb enhardir; like encourager. Je me suis enhardi de... I took heart; I was so bold as...

The English word hard (durus) is of totally different origin from the above. Yet, nevertheless, it has coalesced with it to form the modern adjective " hardy." When we speak of "a hardy weather-beaten sailor;" or when we say, "Take exercise in all weathers, for it will make you hardy," we use that word in the sense of "hardened," strengthened, made robust and firm: endurci, in French; "endurci aux intempéries de l'air."

On the contrary, when we say of an impudent

[^5]person, " he had the hardihood to affirm," \&c. \&c. we use the French term hardi (bold, audacious).

It is evident, then, that the word "hardy," as we now employ it, has two distinct origins, from " heart" and from " hard."
to Pick up.

Thomson derives it from the same root as finger. I think incorrectly; nor would I assimilate it to the verb " to fetch."

Perhaps the following view may be taken:-
To pick up, or peck up, was at first said of birds, and is derived from the Fr. bec, a beak; in Spanish, pico; Ital. becco.

This is a very ancient word, as appears from the Latin, picus; Span. pico; a woodpecker.

To pick, denotes to take things one by one, or a little at a time-here and there-making a selection as it were. It is a natural metaphor from the manner in which birds pick up their food. The opposite idea to it consists in swallowing great quantities at once, taking things in large masses, or indiscriminately,

## Beak.

The beak of a bird is so named from being sharp and pointed. This is manifest on consider-
ing the meanings of the Spanish word pico. It means (1) a beak, (2) a peak, the sharp summit of a mountain. And pica means a pike or lance.

Those etymologists are wrong, therefore, who refer the word "beak" to the same root with the Ital. bocca, Fr. bouche, Lat. bucca (the cheek); which seems to contain the very opposite idea, that of swelling roundness, "inflatæ bucce."

Pickaxe.
There seems little propriety in calling this instrument an Axe; and therefore I would prefer to derive it either from the French pioche (a pickaxe), or more probably from the Spanish picazo, a blow given with a pick or pike.
to Prick.

In French, piquer; Sp. picar; It. piccare. Evidently, therefore, the R is intrusive.

A similar instance of the intrusive $R$ is seen in the verb "to speak," Germ. sprechen. And it is not uncommon.
to Filch.
$\phi \eta \lambda o \omega$, to cheat; $\phi_{\eta \lambda \eta \tau \eta \rho, ~ a ~ t h i e f ; ~} \phi \eta \lambda o s$, cheating. French, filou, a pilferer, a pickpocket.

## Stirrup.

Derived from step. Anything whereon the foot is placed in order to mount higher, is a step.

The Italian for stirrup is staffa, which is related to northern words signifying a step.* The old French is estaphe. In middle Latin, stapia (see an old inscription quoted by Vossius, in Ménage, vol. I. p. 554).

In Spanish, a stirrup is estribo ; and strepa in the Latin of the 13th century; $\dagger$ related to Germ. treppe (a step). Our word stirrup comes pretty near to these last.

## Phantom.

From the Greek $\phi \alpha \nu \tau \alpha \sigma \mu \alpha$, an apparition.
But although this is undeniable, yet there is another class of words which appear to have some connexion with it, namely, the Italian paventar, to fear ; spavento (in Spanish, espanto), a great fright; words not unlike planto or phantom.

They come, however, from a different root, viz. pavor, paura, peur.

No good etym. has been given for the German

[^6]gespenst, a spectre. Perhaps it is related to the Spanish espanto.

## Alley.

From the Fr. allée. But it is also nearly related to the Spanish calle, a street; calleja, a lane; which makes me think that the Latin callis may have the same root with the verb aller; especially since, in old French, galler was used for aller, according to Thomson.

## Gallery.

This word is found in most modern languages. It is nearly related, as I think, to Sp. calleja, a narrow passage [quasi calleria].

## Lavender.

So called because often used by laundresses to perfume drawers and linen.

From the Spanish lavandéra, a laundress.
Vanilla.

Is the pod or seed-vessel of a South American plant, of the orchideous tribe, Vanilla aromatica.

The word comes from the Spanish vaynilla, a little pod, dimin. of vayna, a capsule or pod of
leguminosx. Vayna (in French, gaine) means a case or sheath of any kind, and comes from the Latin vagina, sheath or scabbard. Vagina is used by Varro, in speaking of vegetables.

> Arrow-root.

So called because produced by a certain species of Arum. But what is the etymology of Arum? The Greek name is Apov; the AngloSaxon, Arod; a name which I interpret the "arrow." For this plant is remarkable for its sagittate or arrow-shaped leaves.
to Rumple, or Crumple.

A Wrinkle is, in Germ. runzel; Lat. ruga.
Old German, ga-rumfan (rugosus) and rumfunga (ruga). Very numerous other words belong to this root.
to Patter.
"Pattering hail" (Dryden)-" shower" (Thomson).

Johnson says, it comes from the French, patte, the foot. But I cannot admit this. It is plainly related to the verbs to spatter and bespatter.

Villain.
The bad sense of this word has its origin in
the Latin, vilis (vile, worthless); the good sense of it, in the Latin villa (a country house), whence villanus, a farm servant, in middle Latin.

I am surprised that this distinction has not been drawn.

## Adder.

From Anglo-Sax. ater, venom.
Or possibly from the Germ. natter (a snake) ; Lat. natrix: Anglo-Sax. nadre. In this case we suppose a nadder to have been altered into an adder. It is difficult to say which etym. ought to be preferred, unless indeed, as is most likely, they have the same original.

## Anachronism.

Anachronism means a thing contrary to true chronology. Grammarians derive it from the preposition $\alpha \nu \alpha$ and $\chi$ povos Time, attributing to $\alpha \nu \alpha$ a certain signification of "error," which it bears in no other word. At least, I do not find any other instance of $\alpha \nu \alpha$ with such a meaning. Av frequently means (1) up, upwards, sursum ; (2) once more, iterum. But I think it never means contrà, adversus. In the instance given in Matthiæ's Grammar, p. 888, $\alpha \nu \alpha$ тоע $\pi о \tau \alpha \mu \circ \nu$ is improperly translated " against the current." It should be " up the river." This, indeed, would
be against the stream, not because ava signifies " against," but because it signifies "up," and the stream flows down.

Ava frequently means according to; consonant or agreeable to; just the reverse of the supposed meaning of contrà, adversus. This may be well seen in the word analogous, which means similar, concordant; not dissimilar, discordant, as it must do if $\alpha \nu \alpha$ meant contrà.

Since, then, "contrary" is not the meaning of $\alpha \nu \alpha$, but is exactly the meaning of the old preposition $\alpha_{\nu} \tau \alpha$, I have no doubt that the original term was Antachronism.*

> to Weigh.

This name seems originally derived from the vacillating motion of the balance when the weights are nearly equal.

[^7]Swedish, wâg, a balance.
Vacillari, to incline first on one side and then on the other.
to Waver.

A wavering purpose, is one which inclines by turns in opposite directions.

To waver is to fluctuate, to be restless, unsettled. It comes from wave (fluctus).

Wave.
A Wave, Fr. Vague, is so called from its alternate rising and falling; whence come the terms undulatory motion, and fluctuation.

Vague (a wave) is related to the Lat. vagus, importing restless, constant motion. To wagge, was said in old English of the rolling and tossing of a ship at sea. Wäg is a wave in Swedish.

## Gaff.

A nautical term. From the Spanish, vela de gavia.
to Scorch.
From the old French, scorcher (écorcher), scorticare; i. e. to take off the skin; for the skin comes away from a burn.

Cork.
Old French, corche, cortex, the bark of a
tree ; whence es-corcher is ex-corticare, or scorticare.
"Corticem astrictum pice dimovebit" (Hor.) will remove the sealed cork.
Since Cork is the produce of a species of Quercus, or ever-green oak, I am inclined to derive the Latin quercus from an old word meaning skin or bark, such as querc or corch; related, perhaps, to corium, cuir (skin, leather).

## Pint.

Pint and pound were originally the same word, but, for the sake of convenience, usage has introduced a distinction. The pint no longer contains an exact pound of water, but a pound and a quarter.

Wine was anciently measured by the pound in Germany (Thomson). And the Romans sold liquids by the libra, or pound.

Denas olei libras.-Sueton.

## Negropont.

The modern name of Eubœa. Corrupted from Euripus, the ancient name of the narrow channel separating the island from the mainland. Euripus, in the modern Greek pronunciation, Euripo, thence Nevripo, the N being
added* as in Icaria, now Nicaria; (see Cluver. Geogr. p. 206). Finally, from Nevripo, Negropont.

## Milan.

This city has a most expressive name, Mi-Lano, " middle of the plain." For it is situated in the middle of the plain of Lombardy, the finest in Europe. The Latin is Mediolanum, but I believe this is a mere translation of the local or enchorial name, and that the inhabitants, at least the peasantry, always said Milano.

Llano in Spanish signifies a plain. The immense levels of South America are called the Llanos. Llano comes from a provincial Latin word planum, a plain; like Llaga (a wound) from plaga; and Llama, flamma ; Lleno, plenus; Llorar, plorare; Lluvia, pluvia.

Milan is in German Mailand. In fact, Land appears to be the same word with Lano or Lan, a superfluous D being added, as in Man, Danish Mand.

A Land seems to be properly a flat $\dagger$ open

[^8]country. The Landes in the south of France, near Bayonne, are sandy wastes.

An open space is called by Shakspeare a laund. In modern English we have dropped the D again, and say a lawn.

## Godfather. Godmother.

Godfather, from God and father (Johnson).
Few persons would deem it necessary to inquire any farther. Yet, if they do, they will find, I think, that these words have been intentionally altered, with a pious motive, from what they originally were, namely, Con-father and Commother. For the French, Italian, Spanish, and middle Latin all agree in denoting by these terms the sponsors at the baptismal font.

French............ compère, commère.
Ital. and Span... compadre, comadre.
Lat. ................ compater, commater.
Now since Confather seemed a word without meaning to the English ear, it was either supposed to be an error for Godfather, or else that change was intentionally made.
that that part of a staircase which is called in Spanish the llano, we call the landing, or landing-place.

In Tytler's Edward VI. (vol. II. p. 88), under date of October, 1551, we are told "that the king of England accepted most thankfully his good brother (the king of France's) request in choosing him his Christian compère" (i. e. Godfather to his infant son).

## Auger.

A carpenter's tool to bore holes with.
I. An auger may have been said for a nauger from the Anglo-Sax. nafe-gar, which had the same meaning.
II. From Germ. auge, an eye. Holes are frequently called "eyes;" ex. gr. hooks and eyes; eye of a needle; eylet holes. Hence indeed the Greeks called a hole $o \pi r$, evidently related to the verb" to see," on $\quad \pi \pi \alpha$, \&c.

## Mammoth.

The original of this word is, perhaps, to be sought in the Behemoth of the Hebrew Scriptures.
" Behold now Behemoth which I made."
Job, c. 40.
Behemoth, by contraction Bammoth, and thence Mammoth. This change of B into M is frequent; ex. gr. Bombay, native name Mumbá, or Mambei. (Asiatic Researches, I. 359.)

## Cupboard.

Generally derived from cup and board. But it is evident that a board on which cups may be placed, does not constitute a cupboard, which is a place shut up, or locked up.

I find that a cupboard is called in Anglo-Sax. hord-cofa, whence I conjecture that it was called in old English a cup-hoard, q. d. a receptacle or hoard of cups.

Just in the same way, a Library was called boc-hord, a hoard of books.

## Eagle.

From Anglo-Sax. eáge, an eye.
Excels all other birds in its beautiful bright eyes. In Lucan, there is an animated description of the eagle teaching its young ones to gaze upon the Sun.

The Latin aquila is closely related.
Kite.
Anglo-Sax. cyta; Welsh, cûd; Hindostani, gidh, an eagle.

Hawk.
Anglo-Sax. hafoc ; Germ. habicht.

## Stork.

Perhaps from Teutonic stark (strong), on account of its superior size to most other birds.

## Heron.

Old Fr. hairum ; Ital. airone.

## Finch.

Lat. fringilla, dropping the letter R.

## Yellowhammer.

Germ. ammer, and gold-ammer (little birds). Perhaps, in some older dialect it was emmer, or ember, whence the Latin emberiza.

## Snipe.

Called a snite in old English. The name has been altered in modern times. Snite evidently means long-bill.

So in French, bécasse and bécassine, from bec.

## Bull.

I.-From the verb " to bell," now written bellow.
"The bull belleth."-Reliq. Antiq.
II.-Otherwise. From the Germ. brüllen (to bellow).
III.-The Hindostani word Bail (bull, ox), agrees with the English.

## Fox.

Perhaps from the old English fax, hair, on account of his bushy tail.

The word fax, now obsolete, remains in the proper name Fairfax (the fair-haired).
Vixen.

Is the feminine of fox, the vowel being altered in the German manner:-fuchs, füchsin, vixen.

A similar change of vowel is seen inCat ... (dimin.) ... kitten. Cow ... (plur.) ... kine.
Lizard.

Lacerta, Lat.

> Alligator.

From the Spanish Alagarto, or lagarto, which comes from the Latin lacerta, and has the same meaning. Hence it appears that our two very different words lizard and alligator have the same root!

## Hedgehog.

In Germ. stachel-schwein, from stachel, a thorn, or prickle. In Danish, pin-swin, from pin, or spina.

In French, porc-épic, or porc-épi, from spicula, arrows; or from spina, thorns.

Our word porcupine is porc-épine. So in Spanish we find puerco-espin; Italian, porco spinoso. In Greek, $\alpha x \alpha \nu \theta_{0} \chi^{0} \rho \circ$ (from $\alpha x \alpha \nu \theta \alpha$, thorn ; $\chi$ orpos, pig).

All these names agree together, and render it probable, I think, that the word hedgehog is a corruption of edge-hog, from edge in the sense of sharp point, in which sense, I believe, the old form of the same word, ecg, occurs in AngloSax. and eg in Dan. Swed. and Iceland.-from whence comes our verb " to egg on" (spur, prick, or instigate).

## Deer.

Anglo-Sax. deor, any wild animal.
Swed. diur ; Germ. thier ; Gr. Anp.
So in German, das Wild means "Game" only, and not every kind of wild creature.

See the next article.

## Reindeer.

Evidently, from deer. But it is no less evident that it is the German Renn-thier, from thier, a beast; which shews the origin of our word deer, from thier, any wild animal.

Renn-thier is from the verb rennen, to run.

## Roebuck.

The first syllable, oo, is Celtic for red. The Breton language has ru.

Gaelic, rua-boc, or ruad-boc, a roebuck.

Dormouse.
I. From mouse, and dormio (Johnson).
II. Since the above etym. is half Latin and half English, it is more likely that dormouse comes from the French: viz. la dormeuse, the sleeper.

## Cockchafer.

Germ. käfer, a beetle. In the Swabian dialect chäfer.
"Der Chäfer fliegt der Jilge qu."
Hebel, Allemann. Gedichte, p. 109.
Käfer is the Greek rav日apos [kanthar, käther, käfer]. In Anglo-Sax. it is ceafor, ceafyr.

## Spider.

From its spinning webs. Spinner, spinder, spider.

In Germ. it is called Spinne.
Level.
From the Latin libella (a level). Libra also has the same meaning.

From the verb libro and equilibrium. Because balanced scales are on a level with each other.

## Seres.

> Two eagles,


Their necks and cheeks tore with their eager seres. Chapman.
Johnson says: "Of this word I know not the etymology; nor, except from this passage, the meaning. Can it come, like sheers, from scyran, Saxon, to cut?"

Here the great lexicographer is evidently caught napping. "Quandoque bonus dormitat Homerus."

For it is the French word serres, the claws or talons of an eagle.
"L'aigle a les serres bien fortes."-(Dict. de l'Acad.)

## Urchin.

In the sense of a hedgehog, seems to be from echin, or $\varepsilon \chi^{\text {byos, }}$, the Greek name.

Sea urchins are called at Marseilles, oursins (Ménage, vol. I. p. 412).
to Break a horse.
To break a horse is, in German, abrichten ; not from brechen (to break), but from richten (to set
right; to correct in any way; to regulate), which comes from recht (right, correct, regular, straight).

The French use the same phrase, viz. dresser un cheval : see Dict. de l'Acad. art. Dresser, which signifies (1) tenir droit; as, "dresser la tête;" (2) tourner droit, dirigere; as, "dresser sa route vers le Nord;" (3) [verbe neutre] se tenir, ou être droit; as, "ce recit fait dresser les cheveux à la tête ;" (4) instruire, former, façonner; as, " dresser un cheval pour le manége."

All these from an old word, dresse or drette (straight) ; Ital. dritto ; Fr. droit.

I conclude then, that our phrase "to break a horse" is a corruption of 'brichten, or abrichten.

The phrase, "to break a person of his faults," is, I think, derived from hence.

On the other hand, "to break through a bad habit" comes really from the verb to break. Although I must admit that it is difficult to draw the line correctly between such phrases.

## Redress.

From the French redresser, to straighten a thing which is crooked, to set right what is wrong; as, " redresser un raisonnement," to correct an error in argument; "redresser les griefs," to redress grievances. But "redresser les torts," to
redress injuries, or wrongs, has become obsolete. (Dict. de l'Acad.)

Address.
"To manage an affair with the utmost address."

Address, adroitness, and dexterity, convey the same idea.

Right, droit, and the old word dresse, all answer to the Latin dexter. Moreover they all answer to the Latin rectus, straight.

This is a most curious fact, namely, that the ancients should have seen or imagined so great a similarity between the ideas of straightness, and the right hand, as to induce them to call them by the same names and almost to identify them. But this is not all, for they have combined with these two ideas, a third, viz. that of a King, so closely that they can hardly be separated.

I have endeavoured to consider whether there is any natural or necessary connexion between such very different things.

I find no resemblance between the ideas of straightness and the right hand. But the idea of royal power is connected with both, and therefore serves to unite all three together. The notion of power is strongly connected with the
right hand, which, for that reason, is called in Anglo-Saxon, the stronger hand, swithre hand.

Again :-it is the province of a King to rule, regulate, order, direct. These words all convey the notion of keeping things straight, and of power exerted in so doing.

So very ancient is this idea that the Greeks themselves express the rule of a king by the verb $A v v e \iota v$, to make straight: (exactly as rector, a governor, is related to rectus, straight).


## Hom.

$\mathbf{I}$ Ouves is properly said of carpenters or builders, making their work straight with a rule; as, $\varepsilon \pi \iota \sigma \tau \alpha \theta \mu \eta \nu \iota \theta \nu \nu \varepsilon$.

## Hom.

So also the Greeks said eutuvelv, to govern, or
 Hecub.).

A long, straight staff in a person's hand was an ancient emblem' of authority. It has that meaning in the Egyptian hieroglyphics.

A rule, regula, the instrument by which a workman obtains a straight line, and verifies it, is closely related to the verb regere, and to rex, a king.

These illustrations might be carried much farther, if the limits of this work permitted.

## Stake.

A Stake driven into the ground. Span. estaca, a palisade. Old English, stang (a pale or post); old French, estanke ; Italian, stanga, a bar.

Hence also, Germ. fahnen-stange, a flag-staff; and old Germ. ger-stange, the staff of a spear.

Bachelor of Arts.
This word has created much perplexity to etymologists. The etym. that has been adopted, from bacca laurea, seems fanciful. It is, however, ingenious, since the successful aspirant to University honours may be supposed to be crowned with bays.*

Thomson, however, derives it from baculus, a staff, " the emblem of authority," as he says. But do bachelors carry this emblem?

A bachelor, in Spanish, is bachillér ; which also means one who talks much, a babbler.

Bachelors formerly disputed in the schools on

[^9]various subjects, whence they are called at Cambridge, wranglers.

In Norman French, the word is bachiller.
"Supplie treshumblement votre petit bachiller, si vous plest."-(Petition to the king [Rich. II.] from Sir Henry de Conway: vid. Proceedings of the Privy Council, vol. I. p. 72.)

This spelling (bachiller) being the same as in Spanish, shews, I think, that we had the word from them.
A.D. 1390 , it was ordered, " that the bachilers of the King's Council should have reasonable wages for their trouble."-(Ib. p. 18 b.)

## Bachelor.

A young unmarried man. I agree with Thomson, that this may be a different word from the last. It is generally derived from bas chevalier. But does history make mention of any such rank or order of persons? If not, the etym. is to be rejected. In default of a better, I will suggest that it sounds like the Hindostani bacha-larka, a young man, dropping the final syllable. Most likely this is a mere casual resemblance, yet it must be observed that several words of that language are strangely like English; as, for example, behtar, better; badtar, worse; nam, name ; bad-
nam, with a bad name, infamous; sir-námah, title; so we say, a surname.

See a few more Hindustani derivations in the note.*

## Gist.

This word is omitted by Johnson and others. The gist of a discourse or argument seems to mean its geist, or spirit, or essence.

## Devil.

A remarkably important and very difficult word. Formerly it was believed to come from the Greek $\delta \iota \alpha \beta \alpha \lambda \lambda s \iota \nu$, to calumniate, but since sounder principles of etymology have prevailed, this opinion has been pretty generally abandoned. It has been felt, indeed, that the notion of " $c a$ lumny" is much too feeble and insufficient to be the origin of the name. I once thought it might come from the Celtic duv, or dev, black. But I think the following etym. is better grounded :The most probable opinions derive the name

[^10]of God, from that of the good spirit, shortened by long use and habit into the good, or good. In Anglo-Sax. the words Deus and bonus are quite identified, both being called by the same name, God. And it is only known by the context, which is intended.*

Now in strong contrast to this holy name, I think that Satan was denominated the Evil Spirit, since shortened by long usage and custom into the Evil or Thevil. The Teutonic article De shews this better: De Evil, Devil. It was very common in old English for the article to coalesce in this manner with the noun. For instance, therl, thadvis, thestatys, for the earl, the advice, the estates. $\dagger$

A strong argument in favour of this opinion is found in the fact, that Satan is called in the New Testament simply o moungos, the Evil, or the Evil one. For instance, in the parable of the sower (Matt. 13), "then cometh $\delta$ moungos, the wicked (one), and catcheth away that which was sown." This phrase makes me believe that the name of "the Evil" for Satan, is of the remotest

[^11]antiquity. Moreover, in Swedish the devil is sometimes called Onde, which means, literally, Evil.

In other Teutonic languages the same analogy is seen, viz.

$$
\begin{aligned}
& \text { evil ... devil. } \\
& \text { euvel... duivel (Dutch). } \\
& \text { übel ... teufel (Germ.) ; düvel (plattdeutsch). }
\end{aligned}
$$

But I can produce another proof from the Anglo-Saxon, in which language yfel signifies evil and also devil. For it is plain that in the following passage yfele are devils, opposed to godas, gods.* It is from Alfred's Boethius. "But as the goodness (godnes) of men raiseth them above human nature, to the height that they may be called gods (godas), so also their evilness (yfelnes) converteth them into something below human nature, to the degree that they may be named devils (yfele)."

## Possessed.

Possessed with devils; or, of devils.
The Italian language here varies from our own in a manner well worthy of consideration, saying ossessi instead of possessi.

[^12]Ossesso means besieged, attacked, assaulted, set upon; in French, obsédé; Latin, obsessus (beset, besieged, surrounded).

It comes from the verb obsidere, in Anglo-Sax. ymb-sittan, literally, to sit down around a city or fortress, that is, to besiege it. For we use the same phrase still, saying of a general, that he sat down before such a city. So in Latin to besiege is circum-sidere.

It is worthy of consideration whether the Italian phrase ossessi be not the original one.

Perverse.
Perversus, turned the wrong way, or crooked. The contrary of uprightness and rectitude. So in French redresser les torts, to redress injuries; literally, to make straight what was crooked; from tortus, twisted.

## Son.

Although no certainty can be expected with regard to ancient and primitive words like the present, yet a guess may be ventured.

The German kind (a child) may have been at first written kin, a final D being added (as in Danish, skind, the skin).

And this kin agrees with cen, the root of the Anglo-Sax. cennan, to bear children.

So perhaps son is a variation of cen, cyn, or kin.
Jos.

A Chinese idol. Seems to be the Spanish word, diós, an idol, from deus, meaning the gods worshipped by the Pagans.

Di often becomes J; as Jasper, It. Diaspro; Diurnal, Journal.

Era.
This word has perplexed etymologists a good deal.

Perhaps it is a mere variation of the word year; in old English, yer and yere. In a song of the time of Henry VI. the new year is called new yeara.

Annus Domini, the year of our Lord, may have been called the yera or Era of our Lord.

## Twilight.

q. d. between two lights, or rather, dubious light.

Crepusculum is generally derived from creperus, (doubtful,) quasi lux crepera, uncertain light.

In Spanish a dos luces, from Lat. (ad duas luces), means ambiguously, doubtfully.

## Livelihood.

To gain a livelihood, is the same as to gain a living, or maintenance. But it is a word not very consonant to grammar and analogy.

Manhood, boyhood, and other similar words, are composed of the syllable hood added to a noun substantive. Here, on the contrary, the first part of the word, lively, is an adjective. But waiving this objection, another remains, for the meaning of lively does not agree at all with the meaning of livelihood. I think, therefore, that livelihood is a word corrupted from the old English liflade, signifying the life a person leads, from the verb to lead.

Leman.
A lover. In Anglo-Sax. used in a good sense. Leofmon, literally loved man.

> to Harry.

To ravage or waste. From Anglo-Sax. herian, hergian; from here, an army, Germ. heer.

Hence comes Anglo-Sax. heregang, hergung, \&c. an invasion. Old English, a harrowing.

## Interest.

Lat. interesse, to be present, or concerned in some affair. "It is my interest," from Latin " in-
terest mei," which grammatical construction may be explained, "aliquid mei interest,"-somewhat of mine is concerned. Hence, " to feel an interest in any thing ;" "an interesting story," \&c.

## Interest of Money.

It surprises me very much that any one should consider this word to be the same with the last; for there is no connexion between the ideasnothing but a casual resemblance of sound. Let us examine by what class of words the interest of money is named in other languages.

In Anglo-Sax. it is wastm, i. e. fruit, increase, offspring, young.

In Greek, $\tau 0$ oos, i. e. offspring, young, from $\tau \in \chi \varepsilon L \nu$, to produce offspring.

In German, wucher, from wachsen, to increase.
Nothing can be more natural than these words, which represent the interest as being the fruit or offspring of the larger body, which we call the Capital.

Relying on the analogy of the above examples, I would suggest, that the word interest is nothing else than a corruption of incress or increase, and that our ancestors lent and borrowed money at such and such a rate of increase.

## Cost.

From Lat. constare ; Fr. couster, coîter; It. costare ; Sp. costar.

In old inscriptions ; - Opus constat H.S. CC. the work cost-so much.

It is curious that we have an English phrase literally the same as the Latin one: "It stood him in so much money."
to Blush.

Named from the blood mounting into the cheeks.

Flush is a stronger degree of the same.

## Forefathers.

There are two good etyms of this word-
I.-From Fathers.
II.-From the German Vorfahren, which has just the same sense, but means literally "those who are gone before us." This is strongly supported by the analogy of the Anglo-Saxon foregenga, and Latin antécessores (corrupted into ancestors), from ante-cedo, to precede, or go before.

I conclude therefore, that both etyms are true, and that they have coalesced long ago into the modern English forefathers.

## Caloyer.

" How name ye yon lone Caloyer?"
Byron.
A Monk is so called in modern Greek.
The Greeks fondly imagine that this word means "honourable old man," and they write it therefore $\varkappa \alpha \lambda 0 \gamma \leqslant \rho o$ or $\varkappa \alpha \lambda 0 \gamma \eta \rho o s$.

I am sorry to differ from them, but I cannot help thinking that it is nothing else than the old Teutonic " caluwer," i. e. having the head shaved; raso capite; calvus; shaven and shorn-which is the nature of monks.

The king, Charles the Bald, was called in the dialect of his own day, Caluwe.

> to Chew.

In German, kauen ; Anglo-Sax. (participle) gecowen. Surely this verb is derived from the cow, in which the action of chewing is so much more conspicuous than in any other animal.

To ruminate is, in German, wieder-kaüen, literally to chew again. This is applied metaphorically to patient thought, reflection, rumination. It is derived from the habits of the same animal, but is certainly, when applied to mental thought, one of the most singular metaphors which exists.

## Puppy.

A soft effeminate fellow is called in Spanish muneco, which means a puppet, a figure dressed up to represent a man, a mannikin.

Query, if the English term had not the same meaning originally?

## Smith.

From Anglo-Sax. smitan, to smite.

## Beetle.

A large hammer. Anglo-Sax. bytl.
From the verb to beat.
The word was formerly, more properly spelt beatle.

## Chance.

The primitive idea in this word is that of falling.

Casu, by chance. Chanceler, Fr. to fall.
It chanced on a certain day; it befell; it so fell out.
Germ. falls, in case of ; en cas que.
Games of dice may have led to these expressions, since what we call Chance is nowhere more conspicuous, and the way in which the dice fall constitutes the event.
to Sack.

Fr. saccager ; Span. saqueár, to ransack. The original idea, to plunder a sack, or purse.

## Aid.

Formerly ayde. Spanish, ayuda ; It. aiuto, from adjutare. Altogether, much shortened, but not equal to alms from $\varepsilon \lambda \varepsilon \eta \mu o \sigma v \nu \eta$.

## Undertaking.

Agrees literally with Germ. unternehmung; Fr. entreprise; It. impresa; Lat. susceptum; so we say to take up a project, and lay it down again.

Jovial.
Johnson says, " from the Latin jovialis." But that only signifies ad Jovem pertinens ; ex. gr. Jovialis stella, the planet Jupiter.

Our word comes doubtless from the French jouir, to enjoy.

Shakspeare ingeniously combines both mean-ings-
"Our jovial star reign'd at his birth."
Arrow.
From the Anglo-Sax. earh, fugax, flying.
I can hardly doubt the truth of this etym. because a quiver is called earh-fere (arrow-bearer).

The final H should be pronounced as a separate syllable; it constitutes a short vowel-breathing by itself.

For example :-thurl (thoro', or thorough). burk (boro', or borough).
Thus then, eárl, sounded nearly as eärro', or eärrow, or yarrow.

Arrow appears to me to be the root of the Spanish verb arrojár, to dart forth.

## Hildebrand.

This name appears to be the Danish Iddebrand, a firebrand (from ild, fire).

Although, since Hilde signifies "battle" in An-glo-Saxon, it may possibly mean "the battlebrand" i. e. "the battle-sword."

## Conrad.

Spanish, Honrado, or Honoratus.
In French, Honoratus has become St. Honoré.

## Alured.

Another spelling for Alfred. Rex Aluredus.

Rosamond.
From Rosa. But the last part of the name is doubtful. The derivation from Rosa mundi is elegant and fanciful.

Mund is the mouth in German, so that one might imagine it to mean Rosen-mund, or rosy-
mouth. But, in fact, I think it is the Spanish Rosa montés, Rose of the mountain, i. e. the paony, a very beautiful flower, which grows upon mountains, as I have noticed myself in the north of Italy. The pæony varies in hue nearly as much as the rose.
to Mock.
Greek, $\mu \omega \varkappa \alpha \nu$; Span. тиéca (quasi тоса), a grimace. In French, moquer.
" Mops and mows," in our old poets, are, as Johnson truly observes, mocks and mouths. To make mouths, or wry mouths, is the natural expression of derision.

Momus, the god of raillery and laughter, took his name also from this primitive word Mo, the mouth.

Monkey.
I derive the name of the monkey from the verb to mok, or mock; Sp. mueca, or moca, a grimace. So in Lat. it is called simia, à simulando.

The word may have been originally written mockey, or mokey,* the intrusion of N before K or C being so exceedingly common ; ex. gr. locusta, Sp. langosta; and $\lambda \alpha \chi \varepsilon \varepsilon \nu, \lambda \alpha \gamma \chi \alpha \nu \varepsilon \iota \nu$.

[^13]An ingenious conjecture appears in Johnson, viz. that monkey is derived from manikin, or little man.

But I rather prefer the other etym. because more characteristic of the creature. Witness such phrases as the following :-
"He makes as many grimaces as a monkey."
"The buffoon ape with grimaces and gambols carried it from the whole field."-L'Estrange.

## Grimace.

Johnson derives it from grim; but on the contrary a grimace is generally laughable. The etymologies in Ménage are so excessively bad* that we may venture upon a conjecture ourselves, and feel certain of not faring worse.

Thomson says that grimace is gimmacia in Italian; if so, it may come from Spanish gimio, $\dagger$ a monkey, in Latin, simia.

There was formerly a trade, that of the grimacier, whose business it was to carve the fantastic heads so frequent in gothic architecture.Cotgrave's Dictionary.

[^14]
## to Employ.

This word has arisen from two Latin verbs, applicare, to apply; and implere, to fill; whose meanings have been confused together. And not only in English, but also in the Spanish verb emplear, and the Italian impiegar.

Application, employment, study, are nearly the same.

Our old writers use the word apply nearly in the same sense with employ. Thus, for instance, Locke :
"That which his mind is applied about whilst thinking."-[employed about.]
"God applies the services of the angels and governs their actions."-[employs.] Rogers.
"The profits thereof might be applied."[employed.]

Clarendon.
To employ a thing (make use of it) comes, I think, from applicare (to apply it to some purpose) ; especially since ployer is the French for plicare: (chiefly used in poetry, in common language they say plier).

Why then do we not say " to apploy" a thing, if it come from applicare? Because it has coalesced into one with another verb "to employ," which comes from "implere."

An employment or office, (Fr. emploi; Span. empléo) comes from implere, remplir, to fill a place, to fill a situation, post, or office.

Ital. impiego, an office or charge.
Impiegare, to employ, make use of anything.
to Warp.

To warp, as wood does, Anglo-Sax. ahwerfan.

## Hare.

The most timorous of animals, is perhaps named from Anglo-Sax. earg, timid ; earh, swift, flying through fear, timorous, weak, fugax.

## Well-a-day!

This harmless interjection has been altered from well-a-way! which is from the Anglo-Sax. va la va! Va! is the same in Latin; in German it is weh! or woe!

## to Blunder.

Perhaps from blind. To walk, or act, as if blind; cæcutire.

## Callow.

Old German, chalo ; Lat. calvus.
A callow brood; naked, bare, unfledged.

## Scum.

Old French, escume, now écume ; Lat. spuma is the same.

From the verb to swim, which is suím, or svim, in old German.*

## to Skim.

To skim milk is to take off the portion which rises to the surface, or which floats and swims there.-Vide the preceding article.

The action of a person skimming milk and only just touching the surface has given rise to the metaphorical sense of the word in poetry:-
"Flies o'er the corn and skims along the main."
To skim is, in Spanish, espumár ; Fr. escumer, now écumer.
to Rock.

To rock the cradle, \&c.
Old German, rucclien, to move; Germ. rücken.

## Rough.

Rough is allied to rudis, through the old German ruoz or ruot (asper).

Lignum rude-rough timber, unshaped.
Chemins très rudes-very rough ways.

[^15]
## Bitter.

Allied to $\pi$ txpos, through the old Germ. pitter. Spanish picor, a pungent, piquant taste.
to Thwack.

From Anglo-Sax. thwang, or thwancg, a thong of leather.
to Scold.

Germ. schelten. This word is ancient, being said of old women in the Niebelungen Lied.

## Backgammon.

Old German gamen, a game. Iceland. gaman.
Since the object of the player is to bring back all his men, the name may be thence derived.

## Spot.

A pleasant spot; the sweetest spot on earth.
So in German, fleck, a place; flecken, a village; also, a mark or spot.

In the same way, I would derive the Greek $\tau 0 \pi o s$, a place, from $\tau u \pi o s$, a spot or mark.

> to Lower.
"The dawn is overcast, the morning low'rs,
" And heavily in clouds brings on the day." Addison.
" If on St. Swithin's feast the welkin low'rs."

> Gay.

Johnson feels uncertain of the etymology. He observes, that the sky seems to grow low in dark weather: which is true. But I rather think that to lower is the Spanish verb llover, to rain.

## Grist.

To carry grist to the mill, is a well-known phrase. Some derive it from the verb to grind, as if it meant corn intended to be ground.

I rather think it is the German and AngloSax. gerst, barley.

## Stock.

To lay in a good stock of anything.
This does not come from the Anglo-Sax. stoc, which has no resemblance of meaning.

In Norman French, the term for a stock is estuff: ex. gr. " l'estuff del chastell de Pembrok...... de Cardygan......" i. e. the stock, munitions of war, provisions, \&c. contained in those castles.Proceedings of Council, II. 341.

See the passage quoted under the article "Man of War."

Hence I think that stock comes from the Germ. stoff (material, or substance) ; English, stuff.

So we say, " a man of substance," for wealth, abundance.

Ripple.
A diminutive from ruffe-the surface of water slightly ruffled.

## Stiletto.

i. e. a small stylus. The ancients wrote with a stylus upon wax tablets, and it must have proved upon occasion a ready weapon. It is related that the celebrated John Scotus Erigena was killed by a body of students with their writing instruments (graphiis).*

## Gallant.

Gallant seems to be the same word with Ital. valente, valiant; G for V or W being a very usual change, as guerre, war; gages, wages. The Italians say both galantuomo and valentuomo. The proper names Valerius and Galerius are perhaps related to Spanish valeroso (valorous).

## Gauls. Galatians

May have taken their name from thence. For the root is found in the Welsh and Armoric,

[^16]Gallu, power, might; (also a verb-to be able, to have power, valeo).

The Galli may have meant the "mighty" or "valiant." What confirms this, is, that the same word explains the other appellation by which they were known in ancient times, viz. the Galata.

Validi. (Galidi.) $\Gamma \alpha \lambda \alpha \tau \alpha \kappa$.
Or, more simply, from what precedes we may interpret Galate to mean "the Gallant": q. d. the nation of warriors.

Value.
An old Norman French word, probably from the Celtic root gallu (valeo), above mentioned.

Not derived from the Latin valor, but is, nevertheless, a word of the same family, and corresponding to it.

Guelder Rose.
Viburnum opulus (Linn.). Commonly supposed to take its name from the pays de Gueldres on the Continent.

But without foundation. The name has been altered from Elder rose, for it was considered a species of Elder by several of the earlier botanists.

Bauhin, Matthiolus, Camerarius, \&c. call it sambucus aquatica, that is, water elder. Its flowers, in a wild state, are in level topped cymes, resem-
bling the Elder in general appearance; but when cultivated it improves greatly and becomes the snowball tree of the gardens.

This plant and the Elder are placed next each other by Smith in his English Flora; they are of the same natural family, and of the same Linnæan class and order (Pentandria trigynia), whence I think the correctness of the etym. here given is manifest.

## Arbor Juda.

The name given to this very beautiful tree excites surprise.

It bears rose-coloured flowers shaped like a pea and succeeded by pods (siliqua), for which reason it is called by Linnæus, Cercis Siliquastrum, because this circumstance is unusual among trees, though common enough among smaller herbs.

Now the phaseolus or French bean is called in Spanish Judía. Hence I think this beautiful tree was first called the Bean tree, or Arbol Judia, and afterwards by mistake, Arbor Judæ.

## Baltic Sea.

Pliny $(4,13)$ on the authority of Xenophon of Lampsacus, says that Baltia is an island of im-
mense magnitude, three days' sail from the Scythian shore. Cluverius says, the Baltic Sea is so called from balteus, a belt ; because the strait between the principal Danish islands has always been known by the name of the Belt.

## Frontier.

It appears by the Norman French that the last syllable of this word is significant, and means terre, or land; ex. gr. "la frontere des enemys."

## Artichoke.

Spanish, alcachöfa, from Arabic, al kharshuf.
Whence also the Italians have made carciófo.

## Man of war.

Since a ship, in English, is always feminine, it is rather surprising that one of the largest class should be called a Man of war. This anomaly may be explained in the following manner:-

Men of war (gens d'armes) were heavy armed soldiers.

A ship full of them was called a man-of-war ship. In process of time, " ship" was left out as unnecessary, and there remained the phrase, a Man-of-War.

In evidence of the above, the following pas-
sage may be quoted from Proceedings of the Privy Council, II. 81 :-
" Vesselx a nombre competent et souffisantment estuffez de gens darmes et archers."

## Casque.

A helmet; from the French.
Properly means a skull-cap, from Spanish casco, the skull. The Latin cassis, a helmet, is a nearly related word of the same family.

Span. casco also signifies any shell, hull, or tegument.

It may be observed, that skull and shell were originally the same word, or very nearly so.

## Cascarilla.

A kind of Peruvian bark.
Sp. Casca, (1) bark for tanning leather ; (2) any kind of skin or tegument.

Cascara, (1) bark of trees; (2) any kind of rind or peel.

Whence diminutive, Cascarilla.

## Helmet.

Helmet, or helm ; Ital. elmo ; Span. yelmo.
Nearly related to the verb to whelm, or cover entirely.

So the Spanish celada, a helmet, is related to Lat. celare, to conceal.

Airs.
Proud persons are said to give themselves great airs. This is a very ancient phrase, for we find it in Augustine : - " Vulgọ̀ magnos spiritus superbi habere dicuntur. Et recte; quandoquidem spiritus etiam ventus vocatur. Quis verò nesciat superbos inflatos dici tanquam vento distentos?"

Hence the phrase, being puffed up with pride.

## to Grant.

In Norman French, a pardoned person says, "je grant et promet," \&c. \&c. I warrant and promise that I will serve the king faithfully.

To grant (grauntier) was not to give, simply, but to warrant or guarantee the secure possession of the gift.

To grant him payment of the said sum;* " grauntier paiement du dicte somme." In the year 1423, the constable of Harlech Castle petitioned the Council, " de lui graunter un garraunt directe al Tresorer d'Engleterre." $\dagger$

[^17]This phrase occurs frequently. To grant is, therefore, derived from warrant, and not from gratia, as some have supposed.

## Scullery.

In old French of A.D. 1400 it was squillery.*
Squill, or esquel, was the old word for a cup, dish, or porringer. Afterwards, it became escuelle, and now écuelle.

It has been said that our northern ancestors quaffed beer out of the skulls of their enemies.

This story has very probably arisen from a misunderstanding of the word scull, by which nothing more was intended than a cup or goblet:-escuel, escull, scull.

Perhaps this was the most common pronunciation, since we have retained it in the word scullery.

## Squill.

A flower, a kind of hyacinth; the $\Sigma_{x \iota \lambda \lambda \alpha}$ of the Greeks. As the campanula, or bell-flower, takes its name from the Ital. campana, a bell, so the squill is named from Ital. squilla, a bell, alluding to the form of its flowers.

Squilla, a bell, is doubtless the same word with

[^18]squill, a cup, in the old Norman French. The German schale, a cup, is also the same.

This root, in the northern languages, is very extensive and important.

## Homage.

In feudal Latin, homagium vel hominium facere; from the phrase "devenit homo suus," il devint son homme.

## Goths.

Nations frequently gave themselves magnificent appellations; thus, the Rajpoots are " sons of kings"; the inhabitants of Ceylon are Cingalese, from Singh, a Lion; and a tribe of ancient Scythia were named the Royal Scythians.

The Goths may have intended to call themselves the god-like race of men, from the old Teutonic word guth, goth, deus; in Swed. and Dan. gud, whence, perhaps, the Jutes of Jutland took their name.

It is observable that Homer calls the Pelasgians divine, or god-like-

$$
\delta_{10 \iota} \tau \varepsilon \Pi_{\varepsilon \lambda \alpha \sigma \gamma o \iota .}
$$

$$
\text { II. к. } 429 .
$$

This is very remarkable, because one would have thought he would rather have bestowed
such an epithet upon the Greeks. Is it possible that he may have translated the name of $\Gamma$ or $\theta o \mathrm{o}$, Gothi, or Getæ, by the word oboo?

Bosworth derives the name of the Goths from guth, battle ; quasi " brave warriors."

## Crayfish.

Old French, crevice (see Cotgrave's Dictionary). This is from écrévisse; Germ. krebs, a crab.

Loggerhead.
A blockhead, thick-skull, (Johnson); from Log. But the phrase, "to fall to loggerheads about a thing," has quite a different origin, which Johnson has not observed.
" A couple of travellers that took up an ass, fell to loggerheads which should be his master."

L'Estrange.
It means to lug each other by the hair, from the Swedish luggas, lugga, to pull by the hair.
to Slink.
Swedish, slinka in, to slink in. Closely related to Germ. schleichen.

Swed. slinga, to twist.
slingra sig, to slink away.
slingrig, serpentine, sinuous.

It is evident that these words have great affinity to the German schlange, a snake.

## Snake.

From the verb " to sneak." Or else, vice versâ, that verb from the substantive.
to Insinuate.
A Latin word. Metaphor from the motion of a snake.

A serpentine or sinuous path, so called because formed of a succession of gentle curves (sinus).

Through the smallest crevice the snake sneaks in.-See the last article.
to Regret.

French, regretter. From the Scottish word "to greet," i. e. to weep or lament; Moesogothic, gretan (plorare).

## Coffin.

Resembles in sound the Greek xoфıvos, Lat. cophinus, but differs considerably in meaning.

Nevertheless, they may be radically the same word.

In Cotgrave's old French Dictionary we findCofin, a coffin; also, a great case of wicker.

Cophin, a basket, or small pannier of wicker.
But in the following passage it means a leather case:-Un petit hanap de jaspe en un cophin de quyr.*

Apparently, therefore, it meant any kind of box or case.

In the Kalendars of the Exchequer (vol. I. p. 115), edited by Sir F. Palgrave, certain rolls, letters, and other papers, are said to have been deposited " in coffino ligneo plano, non ligato." This memorandum is of the time of Edward I. Other similar ones say " in cophino ligneo ;" " in cofino plano."

A nearly related word is coffrum, a coffer.
"Coffrum plenum de diversis rotulis."
" In coffro ferro ligato." $\dagger$
N.B. Perhaps coffino is a diminutive from coffro: viz. coffrino, and (omitting the R) coffino.

## Pannier.

Properly, a baker's basket; from panis, bread.

Basket.
A very ancient British word.

> * Kalendars of the Exchequer, tom. III. p. 170.
> + Ibid. I. 137.

Barbara de pictis veni bascauda Britannis, Sed me jam mavult dicere Roma suam.

Martial.

> to Bask.

To bask in the sun's rays; to bask oneself in the sun.

Thomson is of opinion that this has affinity to the verb " to bake," in which he is probably correct; for, baxter is an old name for a baker.

## Cameo.

Old French, camahu. Ex. gr. (temp. Edw. III.) "Un pontifical dont la meistre piere est camahu."* Cotgrave's Dictionary says:-
Camayeu, a sardonix: also, a brooche.
Camayeux antiques; medals, or auncient images of mettall molten and cast into the forme of brooches.

## Ingot.

The hole in the mould by which the melted metal enters, is still called the in-gate.

Chaucer uses ingot for a mould. (Thoms.)
Anglo-Sax. geotan, to pour. Whence in-geotan, to pour in, (viz. into the mould) : which compound I do not find, but we may safely presume its

[^19]former existence. Swedish giuta,* to pour; Germ. giessen, eingiessen.

The French ingot is our word ingot with the article le prefixed. L'ingot. Lingot.

Jaw.
French joue. The old English spelling was jowe. "Phi jowes." (Reliq. Antiq. p. 157.)

## Blackguard.

From black and guard. (Johnson.) A derivation which is destitute of any meaning.

Perhaps this word is a corruption of braggart, (a boaster, or bully).

## Crone.

An old crone is perhaps from the Danish, en and lone (a scold). Ond means "evil": lone, " woman."

Shadow. Shade.
Anglo-Sax. scad and sceád. The latter approaches closely to the Greek $\sigma x \iota \alpha \delta o s$, an umbela, whence $\sigma x \iota \alpha \delta \eta \phi o \rho s t \nu$, to carry one.

[^20]
## Couch-grass.

Or quitch-grass, Anglo-Sax. cwice; Dutch kweek gras (Bosworth), means, grass that can hardly be killed or destroyed, always coming up again. The Agrostis stolonifera. Linn. the plague of gardeners.

From Anglo-Sax. cwic, vivacious.

## Mimosa.

The well-known "sensitive plant." Mimosa pudica. L.

Sir J. Smith, in Rees's Cyclopedia, endeavours to deduce the name from Mimas, an Actor.

But the real etym. is much more simple. It is nothing else than the Spanish adjective mimosa (delicate: prudish), derived from mime, prudery.

> Rue.

Anglo-Sax. sud; Lat. ruta; Gr. puts. Rue, or Herb of Grace. Why should it be called herb of grace? Doubtless from the resemblance of its name Rid to the Rood, or Holy Cross.

## Codling.

Diminutive of Anglo-Sax. $\operatorname{Cod}$, a quince. Cotoneum malum of the Latins.

## Daffodil.

Old Italian, affodillo; now modernised into asfodillo. Doubtless the Asphodel of the Greeks. Homer gives a pleasing description of the shades of the dead, as wandering

## —— $\chi \alpha \tau^{\prime} \alpha \sigma ф о \delta \varepsilon \lambda o \nu \lambda \varepsilon \iota \mu \omega \nu \alpha$

" Thro' flowery meads of Asphodel."
The charming Narcissus abounds in the meadows of the South of Europe, adorning them with its fragrant flowers, to which the poet alludes.

Modern botanists however, have conferred the name of Asphodel upon a very different plant, by no means worthy of so poëtical a name.

The Asphodelus ramosus, although like a tall and spreading Candelabrum, it decorates the ruined temples of Pæstum, and in such a situation gives picturesque effect, is from its great size and harshness most unsuitable to a meadow, and seldom if ever found in one.

With respect to our English name, it appears that fleur d'Affodille has been altered into Daffodil.

## Hamper.

From hanaper, a sort of box in which deeds and papers were deposited.
"In hanaperio de virgis" (Kal. Exch. I. 127),
from which it appears they were made of twigs then, as they are still.

This word may come from hanap, a cup or goblet, a term of frequent occurrence: whence Germ. napf.

> to Stand-to Be.

Those who study the philosophy of language can hardly select a more important word for their consideration than the verb "to be." " $E x$ istence" considered alone, and without specifying any particular mode of existence, is a very abstract idea. Our rude and simple ancestors must have had some trouble in giving it a name. How did they overcome this difficulty?

If we examine, we shall perceive that they called in the assistance of the verb stare, "to stand," a good positive verb, capable of giving its solid support to the somewhat too impalpable "esse."

Let us place the two verbs in contrast. In the Lat. Ital. Span. and Fr. they are as follows:

| Lat. ... esse | Lat. ... stare |
| :--- | :--- |
| Ital. ... esser | Ital. ... stare |
| Span... ser | Span.... estar |
| Fr. ... être | Fr. [wanting]* |

[^21]
## 103

Now, the first thing that strikes us as very remarkable is, that the verb "to stand" is wanting in the French language, although almost every other European tongue possesses it. You cannot say in French, simply " $I$ stand," the bold and brief "sto" of the Romans. You must say, "Je suis débout," or use some other circumlocution.

The French must have had formerly some word equivalent to the Latin "stare," but what can have become of it? It has been absorbed entirely by its companion "esse," and its former existence is only faintly indicated by the form of the infinitive, estre (now étre), in which the presence of a $t$ shews something alien from the Latin esse.

The same process has taken place to a considerable extent in Spanish and Italian, in both of which star and estar have a meaning often not to be distinguished from the simple verb "to be."

Examples in Italian.
Son stato. ... I have been.
Cosi sta. ... So it is.
Come state? ... How are you?
Sto per correre. I am on the point of . . . . Star mangiando To be eating.

In Spanish.
Estar escribiendo ... To be writing.

Nor are examples wanting in ancient Latin of the near relationship between esse and stare, as we may see in the word status. ex. gr.-

Antiquus status, the former state of a thing.
Manere suo statu (Cic.), to remain in the same state.

Status (Fr. estat, état). L'état d'une chose est sa manière d'étre. $\hat{E}$ tre en bon état: en mauvais état.

The Latins have no word to express the ovess of the Greeks; for instance, $\pi 0 \lambda \equiv \mu 10<$ oע $\tau \varepsilon \mathcal{S}$ cannot be so expressed in Latin by any participle of the verb esse. But it can in French,

Étant ennemis; old Fr. estantz enemys.
(quasi) stantes inimici.
Now this is a considerable proof that the word étant comes from the root stare.

We cannot indeed say in Latin "stantes inimici," for the idiom does not admit of it, but we can say "existentes inimici," and this throws a great light upon the origin of the word "existere," to exist : to be. The grammarians derive it from $e x$, out of: sistere, to place, which does not account in the least for its meaning.

But the real connexion of the word seems to be with "esse," and with stare in the sense of esse.

Lat. existens
Ital. esistente
Old Fren. estant
may be all the same word.
However this may be, it is plain that the French formerly used étant in the sense of standing. As in the following examples.

Item i. hanap steant sur un haute pee endorre.*
Item i. crois large esteant sur un large pee dor.
Un beau forcer de yvere esteant sur iiii lions. So that the true etymology of étant is,

Stare, particip. stans, stantis. Fr. estant, étant.

## Mortar.

I derive this word from the maltha of Pliny (36, 24). Maltha è calce fit recenti ......... Res omnium tenacissima et duritiam lapidis antecedens.

## Clay.

Anglo-Sax. Clag. A very tenacious kind of earth, and therefore fatiguing to walk upon. Related to the verbs, to clog; to cleave; Germ. kleben.

## Birdlime.

Germ. Leim (glue). Dan. Swed. Icel. lim. Dutch, lym (the same).

[^22]Originally meant " any thing sticky or adhesive." Related to slime.

## Lime.

The same with the last word originally. And also with the Latin limus (adhesive earth or mud) ; and with slime.

The Anglo-Sax. word Lim unites all these meanings. Bosworth cites some instructive examples.

Ps. 69, 2. "I sink in deep mire where there is no standing," is rendered: " Afæstnod ic eom on lime grundes :"-other copies read " on slime."

Lim to wealle : mortar for walls.
Lim to fugele: birdlime.
Eorthan lime : with clay of earth.

## Brick.

Burnt earth or clay, from Ital. bruciare, to burn. Terra cotta.

Gen. xi. 3. "And they said one to another: - Go to, let us make brick and burn them thoroughly.' And they had brick for stone, and Slime had they for morter."

It is curious to find the origin of our brick and lime in the plain of Shinar, and in the muri coctiles of the city of Semiramis.

## Charles.

Carolus. Karolus.
I am surprised to find that etymologists derive this-one of the most illustrious of proper names, borne by so many kings and emperors-from the German word kerl; Scandinav. karl; Anglo-Sax. ceorl or churl:-a term which denotes rusticity, and is quite opposed to every idea of nobility.

A stout fellow: an honest country-man, or husbandman, is the best meaning which ceorl admits of.

Now that this is not the real derivation of Karolus may, I think, be regarded as certain. As to its real origin, I have very little doubt that it is the Sclavonic Korol or Krol, a King. The vicinity of Poland accounts easily for the introduction of the word, and besides it comes originally from the Latin corona (dim. corolla), the Crown, i. e. the King.

## George.

St. George was a native of Asia Minor. And we may observe, that in the same country the name of Gordius was celebrated, and there was a city called Gordium. The name of Gorgus is found in Herodotus, and both Gorgon and Gor-
gias occur as names of Athenian private citizens in an inscription given by Rose (tab. 14).

## Athelstan

The jewel: the precious stone. Germ. Edelstein.

Caliban.
Very likely from the gypsy word Cauliban, black.*

## William.

Latin, Gulielmus. A fine old chivalrous name.
It was anciently written Gull-hialmus, $\dagger$ which name expresses very clearly the Icelandic Gullhialmr, i. e. Golden Helmet, and in Danish and Swedish nearly the same.

In Italian also Guglielmo (from elmo, a helmet). Our English name has been a good deal altered. Gold-helm, Gol'helm, Wilhelm, (Germ.) William.

Compare Bright-helm, who gave his name to Brighthelmstone.

Christopher.
If we derive this name from the Greek $\phi \varepsilon \rho \varepsilon \iota \nu$, it signifies Christum ferens vel portans, which conveys no very distinct meaning: although I may

[^23]observe in passing that it is the sole foundation of the legend of St. Christopher. In a Latin document of A.D. 1423, it is abbreviated into X'poferus. An English petition of the same date, from a private individual, commences thus :* " Bi secheth fulle mekely Christopfore of Preston." And in an Ordinance written in French [ibid. p. 136.] I find the name three times consecutively spelt Christopfre.

Probably this is the genuine spelling, or very near it.

Christopfer signifies Christ's sacrifice, i. e. the Sacrifice of the Mass; the Mess-opfer, $\dagger$ so named from the German opfer, a sacrifice.

Examples taken from Luther's Translation.
"To put away sin by the sacrifice of himself," is rendered, durch sein eigenes Opfer.-Hebrews, 9, 26.
"After he had offered one sacrifice for sins for ever," da er hat ein Opfer geopfert.-Ib. 10, 12.

In English we have nearly the same phrase, "to offer an offering."

The single word "to offer" means to sacrifice a victim to the Lord in many passages:

[^24]"One lamb thou shalt offer."
"It shall be eaten the same day ye offer it."
"The priest that offereth it shall eat it." [Exod. and Levit.]

And in Welsh the same word is frequent, as Offeiriad, a priest; Offeren, the Mass; Offrwm, a sacrifice.

The name Crist-opfer, Christ-offer, may have been given to children born on Good Friday; as those born on Easter and Christmas were named Pascal and Noel.

Or it may have been part of a short Christian sentence, like Amadeo (love God), René (renatus, born again), Tousaintz (all saints), Gottlob (praise God), a common German name.

## Beda.

The name of the "venerable Beda" may be interpreted "prayer;" and as this seems a most appropriate appellation for a holy monk, it was probably the meaning intended to be conveyed.

## Cuthbert.

A much less suitable appellation for a Saint, if indeed it signifies "bright in war ;" AngloSax. guth (bellum, prolium).

Carmine.
For Kermesine. The letters SI being lost, owing to a rapid pronunciation, as in fraxinus, frassino, frêne: quarésima, carême: and asinus, âne*

## Crimson.

Ital. cremesino, is the word kermesinus altered in another manner.

## Unit. Unity.

Latin, unitas ; Germ. einheit; Old English, oonhede. "For as muche as oonhede of the lords of this land is the way and the meene to cause oonhede of willes and ententes," \&c.-A.D. 1426. $\dagger$

This English word is not derived from the Latin unitas, but is the Teutonic form corresponding to it.

## Chamois.

Chamois, Germ. gemse.
The name of this animal is much disguised by

* Upon the same principle we find maxilla, mala; axilla, ala; pauxillum, paulum; pusillus, pullus (the young of any animal) ; paxillus, palus (a stake, post, or pole); taxillus, talus (a die); auxilla, olla (a pot).

This contraction occurs when $\mathrm{L}, \mathrm{M}$, or N , follow the syllable SI.
$\dagger$ Privy Council III. 182.
the modern French pronunciation. But if we restore an antiquated orthography, ${ }^{*}$ it will become Kamais, or Kamés; and we then immediately perceive that it is the Grecian $K \varepsilon \mu \alpha \varsigma$ and Germ. Gemse.

The chace of the $K \varepsilon \mu \alpha s$ is thus described by Homer :

$$
\begin{aligned}
& \eta x \in \mu \alpha \delta \quad \eta \varepsilon \lambda \alpha \gamma \omega 0 \nu \quad \varepsilon \pi \varepsilon เ \gamma \varepsilon \tau 0 \nu \quad \varepsilon \mu \mu \varepsilon \nu \varepsilon \xi \text { } \alpha เ \varepsilon \iota
\end{aligned}
$$

$$
\begin{aligned}
& \text { Il. } \varkappa .361 .
\end{aligned}
$$

## Plight.

"To be in a sad plight."
From Anglo-Sax. pleol, danger.
As from heah comes high; from neah, nigh; and from theol, thigh.

## Javelin.

Spanish, javalina, a boar-spear ; from jabali, a wild boar.

On the oldest Greek vases warriors are seen spearing boars.

Dagger.
From Spanish daga, which is from Germ. degen, a sword.

* K or $\mathbf{C}$ for CH , as in Chèvre, Capra.


## Towel.

Span. toalla, from Fr. toile (a cloth).

> Victuals.

Spanish, vituallas.
Head over heels.
This proverbial expression, apparently ought to be "heels over head." And so it seems to be in Swedish, " Hals oefver hufvud."-(Meidinger, p. 541.)

Disgrace.
From gratia, favour.
A disgraced courtier or minister, i. e. out of favour.

Gratia is in German gnade, a curious etymology; upon which, however, I shall not dwell at present.

Gnade is in Swedish $n a \dot{\circ} d$.
Hence the words stand thus in the three languages :

Grace. Gnade. Nad.
Disgrace. Ungnade. Onad.
to Hanker.
To hanker after a thing: (to desire it ardently).
I.-Perhaps this is of the same family with " to hunger." For we find "to hunger and thirst after a thing."-[Matthew v. 6.]
II.-Perhaps, however, it is related to the Swedish haig (mind, fancy, inclination to any thing). For so we say, "to have a mind for a thing," i. e. to wish for it.

## Bumpkin.

A country bumpkin. Diminutive from the Swedish and Danish bonde, a peasant, a countryman. Whence bondkin or bundkin.

Johnson has the following observations. "This word is of uncertain etymology. Henshaw derives it from pumpkin, a kind of worthless gourd or melon. This seems harsh."

On referring to Thomson, I find that he gives the same etym. which I have done. I have therefore very little doubt of its being the correct one.

## Barley.

Also called in Acts of Parliament bear and bigg.

Bear (in Gothic bar) seems related to the Latin far, corn; and to the Welsh and Breton bara, bread.

Barley, a diminutive from bar: Bar-li. This kind of diminutive ending in $l i$ is very common
in some German dialects, as the Swabian for instance.
Bigg is the Danish byg (barley).

## Beer.

From bear (Anglo-Sax. bere), barley, as being obtained from that grain.

This liquor is called beor in Anglo-Sax.

## Yeast.

Anglo-Sax. gist. Dutch, gist, gest.
From the Teutonic geist (spiritus). The Latin word is fermentum, from fervere. In Icelandic geist means fervent, fiery.

Halter.
From Germ. hals, the neck.
Dapper.
Germ. tapfer, brave. Swed. and Dan. tapper. Holl. dapper. A good deal altered in meaning.

## Pitch.

Lat. pix, picis. Gr. $\pi \iota \sigma \sigma \alpha$. Also $\pi \iota \tau \cup s$ and $\pi \varepsilon u x \eta$, the trees from which pitch is obtained.

Lat. picea is Gr. $\pi \varepsilon \cup \mu \eta$.
Procumbunt piceæ, sonat icta securibus ilex,
Fraxineæque trabes.-Virg.

## 116

## Ferret.

French furet, from Latin fur, a thief, alluding to the stealthy motions of the animal.

## Stickleback.

A small fish with a thorny back. From Germ. stachel, a thorn.

Conger.
One of the largest species of eel.
Conger Eel appears to signify "king of the eels," from Iceland. Kongr, a king. Just in the same way the finest species of vulture is named "king of the vultures," and the beautiful fishing bird Alcedo is named the King-Fisher.

Latin, conger (Pliny, 9, 16). Gr. xoz子pos.
to Bargain.

Answers exactly to the French marchander, and also to barguigner,* which is of unknown derivation. I suspect, however, that a merchant was anciently called a bargante or barcante, from barge or bark. Similar terms are shipper and skipper.

## Freckle.

Swed. fräkne.

[^25]
## 117

Related to Germ. flecken, a spot.

## Heed.

Heedless is in Swed. haglos, from hag, thè mind ; and so in English, "heed what I say," and " mind what I say," are equivalent. Heedless is in Germ. achtlos, from acht (heed); whence achten, to mind, to heed, to pay attention to. Acht geben, to give heed, or to give one's mind to any thing.

But "to heed," in the sense of "to guard against a danger," seems a different word. It is the German hïten, to guard. "Hüte dich!" heed thee! take care! or take heed!

This verb hüten is connected with a great many words which imply covering, liding, shelter or protection.
to Pine.

To pine for a thing.
In one sense of this word it seems related to the Greek $\pi \varepsilon \iota \nu \alpha \nu$, to hunger, to long for any thing.

But to pine is properly to suffer, from the Anglo-Sax. pine (pain).

Milton seems to use it in an intermediate sense :-
" To me, who with eternal famine pine."

To long for a thing, is the German ver-langen, only that the Germans have put the preposition (for or ver) before the verb, instead of after it.

Was verlangen sie? What do you wish for?
to Stickle.
To stickle for a thing, appears to me to be corrupted from the Latin stipulari (to bargain for any thing). According to Ainsworth it was the office of a stipulator "to see there was no fraud on either side."

This agrees well enough with the meaning which Johnson ascribes to "stickler" on the authority of Sidney, viz. that of an umpire ; " one who stands to judge a combat."
to Cram.
Shakspeare says :
" You cram these words into mine ears."
Tempest.
But in another place:
" Ram thou thy faithful tidings in mine ears That long time have been barren."
To " cram in" and to "ram in" seem nearly related words, although usage has established a difference between them.

To be frolicsome as a kid.
" Similem ludere capra."
Hor.
Whale.
Lycophron calls them $\phi \alpha \lambda \alpha \iota$ (v. 84). More commonly $\phi \alpha \lambda \alpha \iota \nu \alpha$ and balana. The additional syllables appear to me to mean aıvov, a monster.

Angry.
From $\alpha \gamma \gamma \rho \stackrel{\zeta_{E l \nu}}{ }$ to irritate. $\alpha \gamma \gamma \rho \stackrel{\zeta}{\xi \iota \nu, ~ \varepsilon p \in \theta 1 \zeta \leqslant \iota \nu .-(H e s y c h i u s .) ~}$
But what does this verb itself come from?
I think from apis (asper: savage).
Aypoow is, to exasperate; aypialvo, the same.
 Lycophron, v. 59.
"Irritated by her father's reproaches."
Savage.
French, sausage; Ital. selvaggio and selvatico; Lat. sylvaticus.

Derived from sylva, a forest, as aypios from argos, a field.

Belike.
" We think, belike, that he will accept it."
Hooker.
" He, belike thinking me remiss, awakens me." Shakspeare.
Belike is the German vielleicht (perhaps). The two words agree closely in meaning and usage, but the literal translation of vielleicht is " very easily."

I have little doubt that the Germans have confused the two roots of similar sound, leicht (facile, easy, light), and leich (like, similar); and that this has happened owing to leich having become obsolete in German, and the composite form gleich being used instead. The old German had both forms, viz. lich and gelich; the Anglo-Sax. lic and gelic; the Gothic, leik and galeik; the English, like and alike.
"Belike" comes from the old English" like."
"He is like to die for hunger, for there is no more bread."-Jeremiah, 38, 9.
" You are like to be much advanced."-Shakspeare.
" I wish that I were dead, but I am na like to dee."-Auld Robin Gray.

Johnson condemns this expression, but without reason. It is a good and valuable old word.
For "like" we now say "likely," and for " belike," "very likely."

## Polite.

Urbane comes from urbs, a city; civil and civilized, from civitas (Ital. città), a city; courteous, from Court; Germ. hoflich, from hof.

From the analogy of all these examples we are very much tempted to derive polite and polished from $\pi 0 \lambda \iota c$, a City.

On the other hand there seems equally good reason to derive them from the Latin polive, to polish.
"La police" certainly comes from $\pi 0 \lambda \iota s$, a city, and thence "un peuple policé," a civilized people. "C'est le premier qui a policé les nations du Nord." The first who civilized them, or polished them, or removed their former roughness and rudeness.

This French verb policer connects the two meanings (of $\pi 0 \lambda_{\imath s}$ and the Latin polio) so closely, that it seems to belong to both.

Finally, I consider this to be an instructive example of two ancient words of different meanings, which have coalesced together, and produced a new meaning, which partakes of both.
Pail.

A milk-pail is the Greek $\pi \varepsilon \lambda \lambda \alpha$.

to Lurk.

From the Greek $\lambda_{0} \chi^{\circ} \mathrm{s}$, an ambush; $\lambda_{0} \chi \varepsilon \cup \varepsilon \iota$, to lie in wait.

> Foal.

From the Greek $\pi \omega \lambda$ os, a foal. Lat. pullus.

Filly.
According to the present usage of the word, it would seem to come from the Lat. filia. But it is more probably the feminine of foal (the vowel being altered as in fox, femin. vixen). Or it may be the Germ. fïllen (pronounced fillen), a foal.
N.B. Horse is related to the German Ross. Mare to the Celtic, march (equus vel equa). A pony may be derived from puny (little). A barb means a Barbary horse. A roan, a horse of Rouen.

## Spade.

Nearly the same in other Northern languages. In Greek $\sigma \pi \alpha \theta \eta$. Vide Blomf. (ad Agam, v. 509).

## Shovel.

Quasi $\sigma \varkappa \alpha \phi \varepsilon \lambda \lambda 0 \nu$, dimin. of $\sigma \varkappa \alpha \emptyset \varepsilon เ 0 \nu$ (a shovel), from $\sigma \varkappa \alpha \pi \tau \varepsilon \iota \nu$, to dig or excavate. Vid. Blomf. ibid.

Craft.
Craft, in the sense of shipping, is the modern

Greek xapaßıov, a ship; related to Span. caravela.

## Chaff.

Chaff, Holl. kaf: from the Greek $x a p థ o s$ (chaff), which is from $\quad \alpha \rho \emptyset \omega$, to dry.

## Blade.

## I.

The blade of an oar, is the Greek $\pi \lambda \alpha \tau \eta^{*}$ from $\pi \lambda \alpha \tau u s$, broad and flat; Fr. le plat d'une rame.

## II.

The shoulder-blade; Germ. schulter-blatt, is the Greek $\omega \mu 0 \pi \lambda \alpha \tau \eta$ quasi $\pi \lambda \alpha \tau \eta$ тou $\omega \mu 00$.

## III.

The blade of a sword, from Germ. blatt, a leaf.
This is confirmed by the Span. hoja (sword blade, and also leaf), and by the word foil, which signifies "a blunt sword used in fencing" as well as " a leaf."

Any thing flat and thin was called a "leaf," as a leaf of paper, feuille de papier, blatt papier, gold and silver leaf: metal foil to put behind a jewel, \&c.

[^26]A certain kind of leaf is called by botanists folium gladiatum, or ensiforme, from its resemblance to the blade of a sword. The iris is an example of it, and the gladiolus, which thence derives its name.

## Muscle. Limpet.

Muscle, from the Greek $\mu \cup \mathcal{S}$, or $\mu \nu \alpha \xi$. Limpet, from $\lambda \varepsilon \pi \alpha c$.

Oyster, $о \sigma \tau \rho \varepsilon \circ \nu$; and cockle, $x \circ \chi^{\lambda \eta}$, have the same names in Latin also.

## Crumb.

A crumb, from the Greek $x \in \rho \mu \alpha$, literally, a paring; metaphorice, res quavis minima.

$$
\begin{aligned}
& \tau о ~ \sigma 70 \mu ’ \varepsilon \pi \iota \beta \cup \sigma \alpha \varsigma \text { кєр } \mu \alpha \sigma \iota \nu \tau \omega \nu \text { р } \tau \tau о р \omega \nu . \\
& \text { Aristoph. Plat. } 379 .
\end{aligned}
$$

N. B. Perhaps drum comes from $\delta \varepsilon \rho \mu \alpha$, a skin, according to the same analogy: viz. a skin stretched very tight and elastic.

## Chin.

Lat. gena; Gr. $\gamma$ gus ; Germ. kinn; Dan. kind (adding a final D, as in skind, skin; mande, man).

Canvas.
Canvas of Electors. Perhaps from Fr. Canevas,
a rough draught: meaning a sketch of the probable result of the election.

## Ewer.

A vessel to hold water. From the old word ewe, water, which is the French eau, and AngloSax. éá.

Raven.
Nearly the same in the other northern languages. The root may be the Danish raab, meaning (1) a screech, (2) a warning; both of which senses suit remarkably well. For the prophetic note of the raven is well known.

Sæpe sinistra cavâ prædixit ab ilice cornix.
Virg.

## Modern.

From Lat. modò, lately.
To give an instance from the Proceedings of the Council. (I. 191). In the fourth year of King Henry IV. we find Henry III. called Rex Henricus modernus, the late King Henry, or the last King Henry.

> Bolt.

An arrow, in old English.
"A fool's bolt is soon 'shot."

Proverb.
Gr. Bodıs, an arrow.

## Osier.

An Osier is the Greek Oırva, used by Homer.

Thrush. Thirostle.
This beautiful songster is named in German drossel, which word also signifies the throat.* So that the name originally meant "tuneful throat."

Other names of the bird are, Gr. $\sigma$ Pooutos ; Lat. turdus (for trudus); Gaelic, trûd.

And other names for the throat are, AngloSax. throte; Holl. strot; Ital. strozza; provincial German, stross.

Hence the resemblance between the two classes of words is manifest.
N. B. Erpoutos also signifies "an Ostrich;" Germ. Strauss. However different this meaning may appear at first sight, yet it may possibly have originated from the same root. For the Ostrich is remarkable for the length of its throat, and may therefore have been named "the longthroat," " or the long neck." Observe how closely the two Italian words correspond, strozza, the throat; and struzzo, an ostrich.

[^27]The thrush is also a name for a complaint in the throat. Johnson derives it from the verb to thrust; but I have little doubt that thrush and throat were originally the same word.

Rag.
$R a g$ is the Greek pazos.
Its root appears to be the verb $\varrho \gamma \sigma \sigma \varepsilon เ \nu$, Germ. reissen, to tear, rive, or rend.

Rain.
Nearly related to the Greek verb $\varrho \alpha \iota \nu \varepsilon เ \nu$.
${ }^{\prime} \mathbf{P a v i s}^{\prime}$, a drop of rain.
 Aristoph. Acharn. 171.

Stalk.
The stalk of a plant or flower is the Greek $\sigma \tau \varepsilon \lambda \varepsilon \chi{ }^{\circ} \varsigma$.

Cruse.
Cruse is the Greek $x \rho \omega \sigma \sigma \circ$, a pitcher or urn. Fr. cruche, Germ. krug.
"The cruse of oil shall not fail." (1 Kings, 17. 14.)

## Grape.

Ital. grappolo. Fr. grappe, a cluster.
Related also to G. rebe, the vine: and to Ital. gruppo, a group or cluster.

I conjecture that Ribes, the name which Botanists have given to the Currant, is taken from the German Reben (grapes). For the fruit resembles a bunch of grapes in miniature, and moreover, the little dried grapes, which come to us from the Levant, are actually called " currants."

I consider then that Sir James Smith is not correct in his etym. of Ribes in Rees's Cyclopædia. He there says :-
" Ribes, an Arabian name, properly belonging to an acid-leaved species of Rheum (i. e. rhubarb), but which botanists, for about two hundred years past, have, by mistake, applied to the currant family."

## to Feather.

To feather an oar. Pollux says that the blade of an oar was called the $\Pi \tau \varepsilon \rho o v$ or feather.

## Cousin.

A word of rather doubtful etymology. It is nearly related to the Greek $x \alpha \sigma \iota s$ and $x \alpha \sigma \iota \gamma-$ $\nu \eta \pi o s$, which often signify a cousin.

Another tolerable etym. is consanguineus. Congener and consobrinus are also proposed in Ménage. Indeed, it is probable that the preposition co or con is the first part of the word.

Con has become Cou in constare, coûter; con-
sutus, cousu; and many other words. Sang being French for blood, the name for "relationship" in old French was probably con-sang or cousang, answering to the Greek i $\mu \alpha \iota \mu o s$. Finally, cousang may have been softened into cousin.

## Stubborn.

Related to the Greek $\Sigma_{\tau \pi} \beta \alpha \rho o s$ (very strong, firm, fast, hard).
Warm.

In Persian, Garm. Greek, ©spuos, ELolicè, $\phi s \rho-$ mos. Old Latin, formus. Which shews how uncertain a sound the initial aspirate had.

## Redoubtable.

Redouter, to fear. To dout means to fear in old English.
" Doutyng the violence of the pestilence."*

## Duck.

Russia duck ; a sort of cloth. Swed. duk (cloth). Germ. tuch.

> Warfare.

Fare in this word means "an expedition."

To fare (Germ. falren) is to journey, go, depart, set off, pass onward.

A way-faring man; a sea-faring life; a tho-rough-fare (i. e. passage through).

Warfare is the Swedish, härfärd; Germ. heerfahrt.

The Swedish language rejects the initial W of English words, as

| Worm | $\ldots$ | orm | Word | $\ldots$ | ord |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Wonder | .. | underi | Wool | $\ldots$ | ull |

According to this analogy, War would be $A r$; and we find, in fact, the word Hür, an army, Härskri, a War-cry.

The Greek Aprs, god of War, seems to have been a personification of War itself. (Har. Ar. Ares.)

## Specie.

Circulating money: gold and silver coin.
I do not think this has any thing to do with the Latin species, although Johnson refers it to that word without explaining his reasons for so doing.

I rather think it comes from a Latin word of the middle ages, Pecie (pieces); meaning gold and silver coined into Pieces of regular form and size, and not in the state of bars or ingots.

Pezzi (pieces) is the modern name for dollars at Naples. Pieces of eight are a coin often mentioned by old authors.

Prior speaks of "eight hundred pieces," as given by Louis XIV. to Boileau. But we now say " pieces of money."

To give an example of the word Pecie: we find in the Kalendars of the Excequer (1. 137): " Octo pecie cuneorum pro moneta facienda, et sex pecie ponderum de plumbo."

## Odd.

The word odd is sometimes used in rather a peculiar sense; as for instance:
" He owes me twenty pounds, odd shillings." Now supposing those shillings are an even number, as two, four, or six; how is the phrase to be accounted for?

Perhaps the following passage taken from the Proceedings of the Council (vol. IV. p. 150), may throw some light upon the subject. It is old English, of the year 1433. It seems that Lord Hungerford had to pay six thousand pieces of money to the Lord of Beaumanoir. He had paid him five thousand, and the document continues thus:
"So that nowe of all thees sommes there resteth not to paye but a thousand............... the seid Lord Beaumanoir, for lak of paiement of this Od thousand witholdeth, \&c. \&c."

In this passage it is probable that "this OD thousand" means " this Other thousand."

## Mustard.

The common derivation is from Mustum (new wine) and $A \cdot d o r$ (heat).

But although this opinion is supported, according to Ménage, by "la plupart des Doctes," including Scaliger, I cannot think it at all likely or reasonable.

In my opinion the word Mustard comes from the Spanish Mastuerzo, which, when carelessly pronounced, would become Mastorto, or Mastort.* Now Mastuerzo is corrupted from the Latin Nasturtium.

Nasturtium - Masturtium - Mastuerzo. The change of the initial letter $N$ into $M$ is certainly unusual and remarkable; but in the note

[^28]I have given another instance of a similar change.*
The Mastuerzo or Nasturtium, $\dagger$ is a plant nearly akin to Mustard. They both belong to the Cruciferous family, and to the same section of it. Indeed, I rather think that all Cruciferous plants of hot biting qualities were comprehended by the Latins under the general name of Nasturtium.

It remains to consider, what is the etymology of the word Nasturtium itself.

Varro says it is "quasi Nasi-tortium, quod nasum torqueat." This shews that his Nasturtium was either Mustard, or some plant which powerfully affects the nose, as mustard does. And so Pliny: "Nasturtium nomen accepit à narium tormento." And the author of the Moretum:
"Quæque trahunt acri vultus nasturtia morsu."
I think Varro is right enough in deriving the first part of the name from nasus, the nose; but

[^29]the last part of it is, perhaps, nothing more than the Teutonic or Northern syllable wort, signifying plant. So that Nasturtium may be a word of Northern origin, meaning Nose-wort. It must be allowed that mustard could hardly be called by a more descriptive name.*

It will further confirm the above, to inquire what is the origin of the Latin word for mustard, viz. Sinapi.

Sinapi is in German Senf; and a little consideration will shew that it is a word of the same origin with Snuff; a vegetable production which resembles it in powerfully stimulating the nose.

Sinapi seems to have been originally pronounced Snapi or Snapy (i.e. Nose-wort), from an old word signifying the nose. (Vide next article.)

## Snuff.

There seems little doubt that Snef was a very ancient word for the nose; from which there are found a great number of derived terms still existing in modern languages. The following are some of these in English.

[^30]To sniff.
To snuff; i.e. to scent or smell.
A moment gazed adown the dale, A moment snuffed the tainted gale.
W. Scott.

To snub. Germ. schnupfen.
A snaffle bridle.
And in German, schnabel, the beak. Swed. snabel.

Snuff is in Germ. schnupf-tabak.

## to Snuff the Candle.

Many kinds of prominent objects have been likened to the nose;* among these is the wick of a candle, as will appear from the following comparisons.

Fr. moucher le nez, moucher la chandelle.
Lat. mucus.
Ital. moccolo, (1) snuff of a candle, (2) tip of the nose. Smoccolare, to snuff the candle.

Germ. Schnupftuch, (mouchoir); schnuppe, snuff of a candle.

Greek, $\mu \nu \xi \alpha$, (1) wick of a lamp, (2) mucus. Related to $\mu \nu \varkappa$ in $\rho$, nasus; and to $\mu \nu x \eta s$, fungus,

[^31](etiam fungus ellychnii), and to mucedo, mucor, $\& c$.

## Snipe.

The name of this bird signifies "long nose," or "long bill." The bill of a bird is in Lower Saxon, snippe, snibbe, or nibbe.

In Dutch, sneb or neb.
In Anglo-Saxon, neb; in Icelandic, nebbi.
And the old Gauls called it nebbe, according to Pliny.*
to Nibble.

To peck at; to eat small morsels of.
From Nibbe, the beak or mouth. (Vide the preceding article.)

Nib.
Nib of a pen, means its prominent part, beak, or nose. Anglo-Sax. neb ; Dan. neb; Swed. näbb: mean the nose, the beak.

> to Snap.

To Snap, in the sense of "to bite," "to catch suddenly," may be from an old word snap, meaning mouth or beak. Germ. schnabel; Swed. snabel; Dutch, sneb, \&c.

[^32]to Snip.

To cut with scissors.
Cutting with a knife is not so termed, because there only one blade is used; the opening and shutting of scissors being in action something like the bill of a bird (anciently named snip and snippe, vide the preceding articles), it seems the verb is thence derived.

To Nip seems a nearly related verb.

## Man in the Moon.

The Lunar disk offers a mottled surface to the naked eye, in which no particular form can be discerned, yet popular tradition has agreed to recognize in it the figure of a Man.

But since there is no real resemblance, even in a slight degree, to such a figure, what is the cause of so general an agreement in this tradition?

In my opinion there is a very simple reason for it; it arose, I think, at first from nothing else than the great similarity between the two words which express " $a$ man" and "the moon," in almost all the northern languages, as will appear very manifest from the following table.

| Man. | Moon. |
| :--- | :--- |
| Holl...... man. | Old Germ... man. |
| Germ. ... mann. | A. Sax..... mon. |
| Dan. ..... mand. | Holl. ..... maan. |
| A. Sax.... man, mon. | Dan. ...... maane. |
| Scot...... mon. | Icel......... mani. |
| In Suabia, ma. | Swed. ...... mäne. |
|  | Germ. ..... mond. |
|  | Greek ...... $\mu \eta \nu \eta, \mu \alpha \nu \alpha$ |
|  |  |
|  | (Dor.) |

## In Suabia... mo.

Persian...... mah.
No correspondence between two words can be closer. Now, this great similarity must have occasionally caused confusion, especially when two persons were conversing who spoke different dialects; and the two ideas of "the man" and "the moon," at first accidentally brought together, were afterwards permanently combined in nursery legends and popular superstition.

Among Hebel's poems* is a pretty little ballad in the Suabian dialect, on this subject :-

Lueg, Müetterli, was isch im Mo ?
He , siehschs denn nit, e Ma!
Jo wegerli, i sieh ne scho.
Er het e Tschöpli a.

[^33]Was tribt er denn die ganzi Nacht, Er ruiehret jo kei Glied?
\&c. \&c. \&c.

## Lunatic.

Is there any real foundation for the popular opinion which attributes to the Moon an influence over madness?

If not, then what can be the origin of so remarkable a belief? May it not have had at first some merely verbal, or other quite fanciful origin?

The following suggests itself to me as being at least a possible solution.

A Lunatic is in Greek $\sigma \varepsilon \lambda \eta \nu \iota \alpha \kappa \circ \rho, \sigma \varepsilon \lambda \eta \nu \circ \beta \lambda \eta \tau \circ \rho$, \&c. from $\sigma \varepsilon \lambda \eta \nu \eta$, the moon; and a Maniac is $\mu \alpha \nu \iota r o s$, from $\mu \alpha \nu \iota \alpha$, mania, madness. Now the word Mania and the verb $\mu \alpha \iota \nu \varepsilon \sigma \theta \alpha \iota$ have no very certain etymology, and may be considered as primitive. And it appears to me possible that the Greeks may have fancifully connected them in their notions with the word of similar sound Mana, the moon, otherwise $M \eta \nu \eta$.

## Man.

Often used in the sense of "servant:" ex. gr. " Like master, like man," \&c.

And so in Icelandic, man signifies a servant,
and what is of more importance, Mauns signifies the same in Greek.

The origin of that word has baffled the etymo-logists:-but it is not at all improbable that the Greeks borrowed it from their northern neighbours.

In Anglo-Saxon we find "His man wæs"-ejus servus erat. And homage is derived from the phrase " devenit homo suus," i. e. vassallus, servus.*

## Marle.

From German märgel, the syllable ge being suppressed, as in vogel, fowl; ziegel, tile; hügel, hill.

Märgel is probably the Latin argilla with an $M$ prefixed, which occurs also in some other words, as $\mu \alpha \sigma \chi \alpha \lambda \eta$, axilla.

The French say marne for marle.

## Island.

Now pronounced Iland, and probably it was always so pronounced. I doubt if the S was ever sounded. It has evidently been placed in the word to make it correspond with Isle, which

[^34]is derived from the Latin insula. (Insula, isola, isle.)

An island was called in old German, Einlant,* i. e. solitary land, from Ein, one, or alone.

Now in many words we omit the German final N , as in mein, my; dein, thy, \&c.

And, according to the same analogy, Einlant should become Yland.

The word eiland is still used in German. Some derive it from Ei (insula). But it is possible that the latter word is only an abbreviation of the former, in which case the etymology falls to the ground.
N. B. The Anglo-Sax. ealand may mean "land surrounded by water," from $E a$, water. It seems a different word from eiland, though the meaning is the same.

Income. Rent.
The In-Come is so called in German also, viz. Einkommen.

And so Revenue from the verb revenir: Reditus (rent) from redire, to return: $\pi$ pooooos (income), $\& c$.

But a very singular confusion exists between

[^35]redire, to return, i. e. come back; and reddere, to return, i. e. give back. Rent is derived from both of these verbs, which have long ago coalesced into one meaning.

## Dimity.

Johnson gives no derivation of this word. It is the same in German, dimiti. Passow, however, informs us that it is the Greek $\Delta_{i \mu \iota \tau}$, a sort of cotton stuff, meaning literally double thread, from Mıros, thread, which is an ancient word, and even found in Homer.

## Barons of the Exchequer.

Perhaps were not called Barons in the usual sense of that word.

Is it not the old Gallic and Celtic word Barnor or Barner, a Judge: Barn, judgment; whence the verb Barnu, to judge, \&c. \&c.

## Would that!

Would that it were so! Would that these things might happen! Abbreviated from " would God that!".........
Johnson says that the expression, "would to God!" came from this phrase ill understood.

But I think that " would to God!" is simply the German "wollte Gott!" and that the final
syllable $t e$ in that word has been carelessly changed into the English preposition to.

## Cider.

From stal. sidro ; Gr. and Lat. sicera, $\sigma ı x \rho \rho \alpha$. (Johns. and others.)
This etymology seems to be correct. In Bretagne the word is sistr ; ex. gr. évo sistr dous, to drink sweet cider. In Anjou it is called citre, according to Ménage, who also quotes the following from Isidore, lib. 20, cap. 3:

Sicera ...... ex succo frumenti vel pomorum conficitur.
In St. Luke 1. 15, oเvov xal $\sigma เ x \leqslant \rho \alpha$ ou $\mu \eta \pi เ \eta$, is translated, "He shall drink neither wine nor strong drink."

## Brandy.

From Germ. Branntwein, not, I think, in the sense of burnt wine, as said by Johnson and others, but of burning wine, i. e. burning the mouth and throat. For in Bretagne it has that name, viz. gwin-ar-tan, or wine of fire. I think the more ancient German name may have been brandwein, from brand, fire.

## Whisky. Usquebaugh.

Usquebaugh is the Gaelic and Irish Uisge-beatha,
a literal translation of Aqua vita, or Eau de vie, from Uisge, water, and Beatha, life.

Whisky is Uisge, the first part of the above word, the remainder being omitted for the sake of shortness. Consequently, whisky properly means water, which is curious enough.

## Shrub. Punch.

Shrub is the oriental word shrab or sherab, a sort of wine or liquor. Sherbet is derived from the same root.
"Punch is an Indian word expressing the number. of ingredients." (Fryer, quoted in Johnson's Bictionary.) But he omits to mention what that number is: it may be as well therefore to remark that pung signifies five.

## Tresses.

This word may probably be related to the Greek $T_{\rho}\llcorner\chi \varepsilon \rho$, Hair. The following remark may render the truth of this etymology more evident.

A tress, in Italian treccia; whence the adjective intrecciato, twisted, tangled, intricate ; Latin, intricatus (used by Plautus).

Intrigue. Plot.
An Intrigue, Italian intrigo, means a tangled
plot, something difficult to unravel or discover, and comes from the adjective intricatus.*

Just in the same way, a plot (French complot) is derived from the verb to plait or twist together.

Similar forms of expression are, dolos nectere, retia nectere, \&c. (ex. gr. Undique regi dolus nectitur.-Liv.)
 ठолотлохоя, \&c. ex. gr.
$\pi \alpha \iota \Delta$ bog $\delta_{0} \lambda_{0} \pi \lambda_{0} 0 \varepsilon, \lambda_{\iota} \sigma \sigma 0 \mu \alpha \iota \sigma \varepsilon$.
Sappho to Venus.
Similarly, Dolos suere: סo入ov panteıv: ${ }^{2} \nu \alpha \pi \circ \nu$, щороу, $\rho \alpha \pi \tau \in L \nu$ тiv. ex.gr.

 Homer.

## Bean.

A Bean is the Greek חuavov, pronounced pyan or péan. This word is supposed to be a dialectic variation of $K$ vapos.

Dart.
Fr. Dard; Anglo-Sax. Darrath; Icelandic, Dörr, a spear; Gr. $\Delta_{o \rho u}$, or rather $\Delta_{o \rho \alpha \tau}$.

[^36]
## Canoe.

Fr. Canot; Germ. Kahn; meant originally the trunk of a tree hollowed out; the first rude attempt at navigation. From the same root comes the adj. Ksvos, hollow, and Canna, a reed or cane, so named from its hollow stem.

## Canal. Channel.

These words primitively meant a pipe or tube to conduct water: a conduit or aqueduct. Thence any narrow stream of water, although not inclosed in a tube.

From Canna, which in Italian signifies any tube, as a gun-barrel, an organ pipe. Cannella, dimin. a waterpipe, whence our word Channel. Cannone, a cannon: liteıally, a Great Tube. Cannocchiale, a telescope: literally, an eye tube.

## Canon. Canonical.

From the Greek $K \alpha \nu \omega \nu$, a rule.
Most persons would say that the resemblance between the words Canon and Cannon was wholly fortuitous and accidental; and that they really had no connexion whatever. But they would be mistaken, and it is curious to observe how many various things were first named from simple natural objects. The Reed, or Canna, is remarkable
for two qualities, viz. its straightness and its tubular stem.
By reason of its straightness it was universally adopted for the purpose of measuring distances. Hence the Greek K $\alpha \nu \omega \nu$, and the Hebrew Canal or Cana, meaning both a reed and a measure of length.* While on account of its tubular stem (see last article) it gave its name to all manner of pipes and tubes, and among the rest, to the Cannon, or great tube (Cannone) of the Italians.

## Ship. Skiff.

Same with the Greek $\sigma \varkappa \alpha \Phi \circ \varsigma, \sigma \varkappa \alpha \phi \eta, \sigma \varkappa \alpha \varnothing \iota$, $\sigma \varkappa \alpha \phi ı \nu, \& c$. All these words are derived from an ancient Latin or Italian verb scavare, to hollow out, which comes from the adjective cavus, hollow. The first boats were trunks of trees hollowed or scooped out: see the article Canoe suprà.

## Cup.

This may have had the same name in ancient Greek, viz. Kutos, whence we still find the diminutive Kva $\lambda_{\lambda} \lambda_{0}$.
$K \nu \mu \beta \eta$ has the same meaning (a cup or drink-

> * Pertica mensoria, vel sex ulnarum mensura. Gesen. Hebr. Lex. p. 895.
ing vessel); whereas the Latin Cymba is a boat, which shews the connexion between the two classes of ideas. And we ourselves use the same word (vessel) to express both of them.
$\Sigma_{\text {жu }}$ os, otherwise Ku申os (Lat. Scyphus), is the same word as Cup. And the verb to Scoop is closely related.

To which may be added the verbs saavare and $\sigma \varkappa \alpha \pi \tau \epsilon \iota \nu$, to excavate.
Dyke.

Related to the Greek $\mathrm{T}_{\varepsilon \iota} \chi \circ s$, a fortification or wall; and Toı $\mathrm{T}_{0}$, a wall.

The dykes of Holland, to resist the encroachments of the sea, may represent to us the ancient $T_{\varepsilon \iota} \chi \varepsilon \alpha$. The earliest kind of fortifications were probably mere earthen mounds or ramparts: aggera of the Latins, (ab aggerendo terram).

> Axe. Hatchet.

One of these words is a diminutive of the other.
A $\xi \iota \nu \eta$, Lat. ascia, Fr. hache.
Ital. accetta, Fr. hachette.
To hash, Fr. hacher, comes from the above.
to Flay.

To strip off the skin. Related perhaps to the
 skin, and the skin of snakes.
Roof.

Roof is the Greek Opoфos, Anglo-Sax. Hrófe, where the aspirate takes the place of the short vowel in the Greek word.
Path.

A Path is the Greek Matos;
$\pi \alpha \tau o \nu \alpha \nu \theta \rho \omega \pi \omega \nu \quad \alpha \lambda \varepsilon \epsilon \iota \nu \omega \nu$ (Hom.), avoiding the path of men.
to Climb.

Germ. klimmen. Related to the Greek K $\lambda_{1} \mu \alpha \xi$, a ladder, or flight of steps.

## Wool.

Wool, in Swedish, Ull, is the Greek Ounos, as in ouдoxap nvos, having woolly or curly hair, Hom. Od. $\tau .246$.

Task.
Task, Fr. tâche, formerly tasche.
From the Greek T $\alpha \xi \iota s$, a command or ordinance.
Tax.

Ital. tassa, a tax: tassazione, taxation. From
the Greek T $\alpha \sigma \sigma \varepsilon \iota \nu, \tau \alpha \xi \iota \varsigma$. 'H $\tau \alpha \xi\llcorner\varsigma$ тou фороu, the imposition of a tribute.

## Stump.

A Stump is related to the Greek $\Sigma_{\tau u \pi 0}$, which has nearly the same meaning. And also to the German stumpf, obtuse; as, stumpf abgebrochen, broken short off.

Crop.
To Crop is to cut off the ends of any thing: to mow: to reap: to lop.-(Johnson.)

No more, my goats, shall I behold you climb The steepy cliffs, or crop the flow'ry thyme. Dryden.

From the Latin carpo; decerpo; as carpere poma-herbas-decerpere uvas-flores-fructus-folia-pabula-olivas, \&c.

The crop is the harvest ; the corn gathered. (Jolns.) Also gathered fruits, or other produce of the soil. It is nearly related to the Greek Kaptos, fruit. Kaptos apouprs, (Hom.) the crop of the field: the corn harvest.

> Dish.

From the Greek $\Delta_{\imath \sigma \text { rog, a round plate. Plates }}$
and dishes appear to have been made of a circular form from the most ancient times.

This is the primitive meaning of $\Delta_{l \sigma}$ rog. It afterwards came to mean "any thing flat and circular;" as a quoit, a disc, the dise of the sun. So in Persian the same word (Kásal) signifies a round dish, cup, saucer, \&c. and also the disc of the sun or moon.*

A very curious derivative from $\Delta$ voxos is the German word Tisch, a table. This meaning is connected with the other by the verb auftischen, Anglicè, to dish up dinner or to place it on the table.

Tisch is properly a dinner-table.
$Z u$ tisch seyn, to be at dinner.
The German Tisch is Disc in Anglo-Saxon, which is identical with $\Delta$ roros.

We find in Swedish the plural, diskar, dishes.

## Desk.

A Desk appears to be a slight alteration of the A.-Saxon word Disc, a table. Italian desco, a table. Danish disk, a desk or table.

[^37]
## Oven.

Oven, Germ. Ofen. In Greek I $\boldsymbol{\pi}$ vos.
E $\pi \iota$ tov $\iota \pi \nu 0 \nu$ aprous $\varepsilon \pi i \beta \alpha \lambda \lambda \epsilon \iota \nu$, to put bread in the oven. (Herodot.)

I $\boldsymbol{\pi}$ vos is also a stove for heating an apartment. But this is also called Ofen by the Germans.

## Court.

In Greek Xoprog. This seems a very ancient European word for the enclosed area immediately surrounding a building.

Il. $\lambda$. 773. Peleus sacrifices to Jupiter in the Court of his house.


$\mathrm{A} u \lambda \eta \mathrm{~s} \varepsilon_{\nu} \chi \circ \rho \tau \omega$.
Again,

$$
\text { Au入خs } \varepsilon \nu \quad \chi \text { ортоьб!. Il. } \omega .640 .
$$

The word answers to Cohors, cohortis in Latin, as Aves cohortales, Poultry domesticated in the court-yard.
Apple.

An Apple is the Greek $\mathbf{A} \pi 10 \nu$ (for $\mathbf{A} \pi \lambda 0 \nu$ ).
As plumbum It. piombo: placet, piace: plenus, pieno: and many similar words, so $A \pi \lambda o \nu$ became A $\pi \iota \frac{1}{}$. It is probably a northern word.

## Ram.

A Ram is the Greek $P_{\eta \nu}$; which is probably related to app $\quad$, masculus.

## Standard.

A military banner. Fr. étendard, anciently estendart. Ital. stendardo and stendale.

No doubt from stendere to unfurl, extend.

## Stingy.

This word seems related to the Greek $\Sigma \tau \varepsilon \nu o s$ or $\Sigma_{\tau s i v o s, ~ n a r r o w, ~ c o n f i n e d, ~ s t r a i t e n e d . ~}^{\text {a }}$

Near (i. e. narrow) is an old English expression for avaricious. A near man.

Latin; in angustiis esse, to be in straits, to be straitened for want of anything. Ital. stretto, narrow: covetous, stingy.

Strait. Straight. Strict.
The Straits of Dover; the Straits of Magellan; i. e. narrow channel ; from Fr. estroit (now étroit); Ital. stretto.

Straight (i. e. rectus, droit, the contrary of crookedness) may have been a different word originally. But the senses are now confounded and mixed together.

Strict comes from the Latin stringo. The

## 154

leading idea of stringo is, to bind tightly with a cord or string; to constrain or restrain. And indeed the Northern word String is probably the root whence Stringo is derived. At any rate they are words of cognate origin.

Moreover, a string becomes straight when stretched or strained.

And strait implies narrow, confined, constrained from want of room; in short, restricted: which shews its analogy to strict. For, strictness is tightness, constraint, want of freedom.

To a certain extent, therefore, both the words strait and straight are connected with each other, and with the notion of a cord or string: but the former metaphor is when the string is used to bind and confine a thing; the latter, when it is stretched out into a straight line.

All the European languages abound in terms connected with these, and as it would be impossible to collect them all, I will here set down a few only, and leave them to the consideration of etymologists.

I enjoined him straightly $=\mathbf{I}$ enjoined him strictly $=\mathrm{I}$ gave him stringent orders (i. e. very binding).

To Strain is to tighten by pulling. Thus Bacon says " a bigger string more strained and a lesser
string less strained may fall into the same tone." Hence apparently a Strain came to signify a musical sound, melody, or song. Especially as the word Tune is similarly derived from Tavos and $\tau \varepsilon \iota \nu \varepsilon \downarrow$, to stretch a string. To tune an instrument, and to strain the strings, was the same, and therefore naturally a tune was called a strain. In short, Tune is the Greek term, Strain the English translation of it.

Now since a string when strained or pulled strongly, becomes straight, this is one reason (and perhaps the principal reason) why the ideas of force and straightness are so intimately combined in most languages. (See a previous article, p. 65.) Indeed strength and strenuus are derived from the same root as straight, and are sometimes used almost indiscriminately. Thus, for instance, we may either say, "He enjoined me strongly," or "he enjoined me straightly." The latter form is rather antiquated.

To strain. To constrain: constraint. To restrain: restraint. Ital. ristretto (restricted or stinted). But ristretto is also a brief abstract (from trahere). In ristretto signifies "in short."

To distrain for rent, distringere. Compare distrahere, to carry off, carry away. To put in a distress: a distress warrant.

Stress is force, exertion of strength. "To lay much stress on a thing."
"The machinery was exposed to a heavy strain: was much strained: overstrained."

Great distress of mind : distraction. "He was like one distracted or distraught."

Ital. Strettezza* (distress, want, narrowness). Stretto (straits, i. e. narrow place : distress, trouble).

These examples I think sufficiently shew that the Latin words stringere, to bind or tighten, and 'stralere to pull, draw, \&c. which is only a form of trahere, have been confused. And this remark enables us to give a satisfactory and clear explanation of the contradictory meanings of the Latin adjective strictus.

Gladius strictus, $\dagger$ a drawn sword, from 'strahere, to draw, pull out.

Folia stricta (Cæsar), leaves pulled off from trees.

[^38]Strictor, a gatherer of fruit.-(Cato. R. R.)
Strictivus, gathered by the hand.-(id.)
Quernas glandes tum stringere tempus. Virg.
......... bovemque
Disjunctum curas, et strictis frondibus exples. Hor.

These are all from the same verb 'strahere, to pull off. Thus, taking 'strahere in the sense of extrahere, we have Gladius extractus, 'stractus, strictus.

Or, taking it in the sense of distrahere, we have Folia distracta, 'stracta, stricta.

On the other hand, strictus signifies narrow, and answers to our word strait or straight in that sense. ex. gr.

Artis strictissima janua nostræ.-Ov.
Breviter strictimque dicere.-To say briefly.
Cic.
Res gestas populi R. strictim perscribere.
Sall.
Strictim in this sense, is quasi restrictim-in a restricted way, or briefly.

It may be worth while to inquire how stringere and perstringere came to mean, to inflict a slight wound, to graze the skin-ex. gr. in Statius:

Qualis setigeram Lucanâ cuspide frontem
Strictus aper, penitus sui non infossa cerebro Vulnera.

In the first place it may be observed that strictim signifies superficially, as in the passages above quoted and the following: Librum strictim attingere, (Sic.) to look at a book cursorily, superficially. Huns locum difficillimum cursim atque strictim transgressus est. (Gell.)

Hence stringere came to mean nearly the same as radere, to shave or scrape or touch superficially; whence the derived word strigil, an instrument for scraping the skin.

Stringer cautes, is the same as radere cautes, to pass close to the rocks-almost to touch them.

Hind altos cautes projectaque sax Pachyni Radimus.........
Litus ama, et lævas stringat sine palmula cautes.
Virg.

## Strong.

Related to stringere, to strain, \&c. vide the last article. Also, to the Latin strenuus. Strenge in German signifies rigid, strict, severe:

## Strap.

A strap or strop is the Latin strupus. (See Livy.)

Vitruvius has refined the word into Strophus, as if it came from the Greek olpoфos. Perhaps he may be right: Homer has

$$
\varepsilon \nu \delta \leqslant \sigma \mathcal{f} \rho \emptyset \phi \circ s \eta \leqslant \nu \alpha 0 \rho \tau \eta \rho .
$$

And Herodotus, 4. 60. $\sigma \pi \alpha \sigma \alpha{ }_{s} \tau \eta \nu \alpha \rho \chi \eta \nu \tau 0 u$ б7poфou, pulling the end of the rope.
to Tow. to Tug.

From the German Tau, a cable; Swed. tog or täg. This comes from the Gothic tiuhan (Anglo-Sax. teohhian), to pull, or tug: related to the Latin duco.

The modern German ziehen would scarcely be supposed related to ducere, but is easily proved to be so. Erziehen is to educate: zug is a march: Herzog, literally " leader of the expedition or army," is the Latin Dux, whence the title of Duke, \&c.

Down.
The Sussex Downs, \&c. In French, les dunes: whence Dunkirk takes its name (the church on the Downs). From Anglo-Sax. dun, a hill. In Gaelic also, dun means a hill.

Down. Downwards. Adown.
I find the following in Armstrong's Gaëlic Dictionary :-
" It is most worthy of remark, that in all languages dun signifies height."

The little word down, however, comes most unluckily to contradict this proposition. The learned editor of Horne Tooke's work contends (p. xxiii) that down and downwards really come from the Anglo-Sax. dun, a hill. He compares the Anglo-Sax. phrase of dune (downward) with the German berg-ab.

To feallanne of-dune-to fall down.
Minshew, Junius, and Skinner derive the word from the Greek $\Delta u \nu \varepsilon \iota \nu$, to descend: ex. $g r$. $\delta u \nu \alpha \iota$
 to numerous objections.

## Town.

Gaelic Dun, a hill-a fortified hill-a fortress.
Hence the names of cities, Noviodunum (q. d. Newtown: Newton) : Augustodunum, now Autun: Lugdunum, Lyons: \&c. And in England, London, Huntingdon, Farringdon, \&c. together with names ending in ton innumerable.

But according to this etymology, a town must have been originally rather an Axpoтoдıs than a $\Pi_{0 \lambda} \iota_{\text {. }}$

In Scotland the term Dun precedes the name, as Dun-edin (or Edinburgh), Dunkeld, Dunstaffnage, Dunrobin, Dumbarton, Dumblane.

Considering that dun meant both a fortress and a mountain, it seems not impossible that the German words burg, a fortress, and berg, a mountain, may have originally been the same, or at least, that there may be some connexion between them.

## Barrow.

The downs of Wiltshire are covered with barrows (hillocks, tumuli). This word comes from the German berg, a hill, just as borough or boro' does from burg, a town. The mountain Ingleborough in Yorkshire ought to be written Inglebarrow. Berkshire may perhaps take its name from the ancient barrows or bergs on its surface.*

A barrow for carrying or transporting things, comes from the verb to bear, and is related to the Italian substantive bara. It would have been better perhaps to have spelt it barra than barrow, as it has nothing to do with the latter word.

[^39]
## Methinks.

This corresponds in form of expression to the Greek $\mu 01$ סoxs!. $\Delta_{0 x s t \nu}$ properly means "to think" simply; as
$\Delta \omega \rho เ \sigma \delta \varepsilon \nu \delta^{\prime} \varepsilon \xi \xi \sigma \tau \iota$, бохш, тоı $\Delta \omega \rho \mid \varepsilon \varepsilon \sigma \sigma \iota \nu —$ The Dorians may be allowed to speak Doric, I think. -(Theocrit.)
 conquer Hector.-(Hom.)

Flush.
Two surfaces are said by carpenters to be fush when they are on the same level, or in the same plane. It is the German flach (flat, plane), whence fäche, a flat surface, a plain.
Plat.* Plot.

A grass-plat. A small plot of ground, \&c.
Properly a level surface. French, plat (flat), Germ. platt. Related also to G. platz (place), and to the Gr. $\pi \lambda \alpha \tau u g$, and Lat. platea. I consider Thomson to be quite in error in deducing from hence the Fr. complot (conspi-

[^40]2 Kings ix. 26.
racy, plot), which is related to the Greek verb $\pi \lambda \in \varepsilon \in เ \nu$.

Lawn.
Lawn also signifies a level surface, from Sp . Llano, a plain. Lawn was formerly written Laund, and is the same word as Land, which at first meant only a level plain.

## Lard.

Lat. laridum, lardum; which seems an adjective formed from an ancient word lar: and this is confirmed by the Greek $\lambda$ apivos, pinguis.

We cannot admit the etymology of Macrobius, quasi largè aridum. It is most probably derived from the Greek $\lambda \bar{\alpha} \rho o s$, well-tasted, a dainty, or delicacy: a word frequently employed by Homes.

Beans and bacon are a pretty ancient dish,
" Et pallens aba cum rubente lardo."
Martial.
to Graze.
To graze the skin, or wound very slightly.
Probably from the Greek $\gamma \rho a \phi s \iota \nu$, which is used in that sense, ex gr.
$\gamma \rho a \psi \varepsilon \nu \delta \varepsilon$ oi oof
A $\iota \chi \mu \eta$.
$\varepsilon \pi \iota \gamma \rho \alpha \beta \delta_{\eta \nu} \beta \alpha \lambda \varepsilon \chi \varepsilon \iota \rho \circ \varsigma .-H o m$.

Another etym. may however be given of the verb to graze, viz. that it is the French racer, Lat. radere.

> Ready.

Nearly related to the Greek adios (easy, ready). " To hold the pen of a ready writer," is pa $\delta \omega_{s}$ rpaథsıl, to write easily. A ready method is an easy method.

Rather.
Related to the Greek païrepos, easier, or readier, ex gr. "I do so the rather," i. e. the more readily.

Label.
A Label: in old French, lambel; the same as lambeau, a shred, rag, strip cut off, \&c. Is not this related to one of Plautus's old words, lamberare, to tear in pieces? This etym. is given by Ménage.

Devonshire.
The inhabitants were anciently called Damnonii, or Dumnonii. Devon answers to Demn, exactly as the Welsh Avon (a river) to the Latin Amis.

St. Crispin.
St. Crispin or Crépin is the patron saint of shoemakers. For what reason? For a very
simple one. Because K $\mathrm{K}_{\boldsymbol{\gamma} \pi \iota s}$ is the Greek for a shoe.*

Therefore they naturally made choice of St. Crépin for their protector.
Such punning allusions were formerly exceedingly in fashion.

Spare. to Spare.
A spare diet. Very sparing of his money.
Hence the Italian ri-sparmiare. Fr. épargner, formerly espargner. It is also related to the Greek $\sigma \pi \alpha \rho{ }^{2}$ os, ex. gr. $\sigma \pi \alpha \rho \nu \alpha, ~ \pi \alpha \rho \eta \xi s ı \varsigma$. Æsch. Ag. 539. And also more remotely to $\sigma \pi \alpha \nu o s$, $\sigma \pi \alpha \nu$ os rare, scarce, poor, \&c.

To spare is also to pity and save, as, Spare our lives! Spare us, good Lord! The connexion between this sense and the preceding is best illustrated by the word to save. Thus, a saving man: he hoards all his savings-is one sense. Save our lives!-is the other.

## Penury.

Lat. penuria is the Greek $\pi \varepsilon \nu \iota \alpha$, poverty. This latter word seems closely related to $\sigma \pi \alpha \nu \iota \alpha$, want,

[^41]scarcity. Penuria seems formed like luxuria from luxus. It is also related to $\Pi$ हьvๆ, hunger.
to Scatter.
Anglo-Sax. Scateran. It has been said that this root is not found in other languages, but surely this is a mistake: see the following articles.

## Scarce.

Ital. scarso, and scarsità, scarcity.
Scarce signifies few or rare ; and rare is equivalent to dispersed, scattered ; ex. gr. "Apparent rari nantes in gurgite vasto."

Scatter might easily be pronounced Scar in another dialect, on the same principle that pater became père ; mater, mère; frater, frère; Germ. oder, or; \&c.

And from such a verb as to scar, the adj. scarso, i. e. scattered, might be derived without difficulty.

Yet another view of the matter may be taken, for scarso and sparso may be etymologically connected. $\quad$ Sparsus $=$ rarus.

> to Squirt.

From the old French esquarter, to scatter.
This verb is related to escarter and écarter, and is perhaps the same with them. For escarter
meant to scatter, in old French, and indeed may be the same word differently pronounced [escarter, scarter, scatter].

## Spark. Sparkle.

Perhaps from the old verb to sparcle, more properly to disparcle, i. e. to disperse or scatter. Because sparks are dispersed and showered in all directions by the blows of the smith's hammer upon the glowing iron.
to Disperse.

This verb appears to have two origins. from sparsus, dispersus, which from spargere and $\sigma \pi \varepsilon \iota \rho \leqslant \downarrow$. (2) from dispertive (in partes dividere). Parcel is the diminutive of part, (as particula is of pars), and is a word much used in old English. To disparcle evidently means to dis-parcel or scatter about in minute particles: that is, to disperse: consequently we are led to refer the latter verb, in some degree at least, to the root partire.

## Portion.

The Latin portio is manifestly the same word as pars. Portio was said for Partio, and the change of vowel is important to notice. A similar change is seen in $O_{\rho} \chi \alpha \mu \circ s$ $\alpha \nu \delta \rho \omega \nu$ from $\alpha_{\rho} \chi \varepsilon \iota \nu$.

## to Shed.

"The trees have shed their leaves." To shed is the Greek $\sigma x \varepsilon \delta \alpha \nu$, which is related to our verb to scatter.

> to Squander.

There was an old verb to squatter used in Q. Elizabeth's time, synonymous with to scatter. Hence perhaps our word. The old German schwenden seems related, but more remotely.

The Latin scaturigo or scatebra, a fountain, from scatere, to burst forth or spring out, seems also connected with the Anglo-Sax. scateran.

## Spendthrift. to Spend. Expense.

G. verschwenden, to dissipate. Greek $\Sigma_{\pi \varepsilon \nu \delta \varepsilon \iota \nu, ~}^{\text {, }}$ to scatter a liquid, throw it on the ground.

The same metaphor (scattering a liquid) seems the origin of the verb to squander, (see। the last article). So we say, "showers of money," for " great expense."

But another and very different word has connected itself with the verb to spend; namely, ex-pendere, from pendere (to pay money), as pendere tributa, to pay tribute.-(Cas.)

It would take too long to consider this double origin of the word more at large. But before
terminating this article, I must mention some French verbs which are closely related to the Greek $\sigma \pi \varepsilon \nu \delta \varepsilon \iota \nu$. These are,

Respandre (now répandre) to spill or scatter a liquid.

Espandre (now épandre) same meaning.
Espancher (now épancher) the same.

## Pantry.

Lat. penaria, from penus (according to Varro).
Penus means any kind of provision.
Est omne quo vescuntur homines, penus.Cicero.

The etym. is unknown, but I think it may be viewed as related to panis (bread).

Pantry is the Fr. paneterie.
Sick. to Sicken.


$$
\text { oi } \sigma เ x \chi^{0 \iota} \text { x } \alpha \iota \text { עo }
$$

To Sicken is $\Sigma_{\llcorner x \chi}$ aıveıv.

$$
\sigma ı \kappa \chi \alpha \iota \nu \omega \pi \alpha \nu \tau \alpha \tau \alpha \quad \delta \eta \mu 0 \sigma \iota \alpha .- \text { Call. }
$$

Either.
Anglo-Sax. Egther. Related to Greek 'Exa$\tau \in p o s$.

## Speed.

Related to the Gr. $\mathbf{\Sigma}_{\pi \in \cup \delta \delta \iota \nu,}$ to make haste.
to Scoff. to Scout.

To Scout the idea. A Scoffer. Related to the Greek $\sum_{\chi \omega \pi \tau \varepsilon เ \nu}$.

Sceptic.
Gr. $\sum_{\chi \varepsilon \pi \tau เ x o s, ~ l i t e r a l l y ~ " ~ o n e ~ w h o ~ l o o k s, ~ c o n-~}^{\text {w }}$ siders, thinks, reflects, ponders," \&c. Hence it came to mean "one who hesitates and doubts." Its full meaning does not flow very evidently from the sense of $\sigma \kappa \varepsilon \pi \tau 0 \mu \alpha \iota$ (specto, I look at). Can it have become partially confused with the similar-sounding word $\sigma \varkappa \omega \pi \tau \iota$ os, a scoffer?
to Hang.

To Hang answers to the Greek $\mathbf{A} \gamma \chi \varepsilon \iota \nu$, to strangle.
to Lap.

To Lap as a dog when drinking is the Greek $\Lambda \alpha \pi \tau \varepsilon \downarrow \nu$.
to Leave.
To Leave is the Greek $\Lambda \varepsilon \iota \pi \varepsilon \iota \nu$. Anglo-Sax. lagan.
to Browse.
To Browse is the Greek Bp $\omega \sigma x \varepsilon \iota y$. Fr. brouter.
to Gnaw.

To Gnaw is the Greek verb $\mathbf{X}_{\nu \alpha v s \iota v . ~ A n g l o-~}^{\text {a }}$ Sax. gnagan. Germ. nagen.

Sieve. to Sift.
Anglo-Sax. siftan. Germ. sichten. Gr. $\sigma \eta \theta \varepsilon \iota v$.

## Cannibal.

Johnson gives no etymology, nor do I find one mentioned elsewhere. Compare the Hindostani Khánewálá, an Eater.*

> to Requite.

To Requite is to reward or punish: to recompense justly-Johnson says "from the French requiter," which word, however, is not found in the Dictionaries. Racquitter, formerly raquiter, is no doubt a related word, but it means to redeem. I do not find that it ever meant "to punish."

Punishment is Wite in Anglo-Sax. Quite in old French. "To quit ivel," is "to punish evil" in old English-whence to requite meant to punish.

I will requite thee, saith the Lord.-2 Kings ix. 26 .

[^42]
## Bauble.

French, babioles, a child's playthings or toysFrom baby; which is a Gallic word, though not in modern French.

## Alert.

Donner une vive alerte. Nous avons eu cette nuit trois ou quatre alertes (i. e. sudden alarms). Alerte! alerte! soldats! (i. e. debout! soyez sur vos gardes! prenez garde à vous!)*
"Rising up suddenly" is the original meaning of the word.
$\left.\begin{array}{l}\text { Ital. stare all'erta } \\ \text { Sp. estar alerta } \\ \text { Old Fr. estre à l'erte }\end{array}\right\}$ to be on the watch.
Erte in old French was a watch-tower, according to Cotgrave, and a steep or rocky height. Is it related to Arx, arcis; or to arduus? To be circumspect is a metaphor taken from one who is watching his enemies from a specula or watch-tower.

Erta, in Ital. is a hill rising abruptly.
Johnson fails very much in the etymology of this word, when he says that Alert is probably from $\grave{a}$ l'art, according to art or rule. That is not even a French phrase, much less does it con-

[^43]vey the meaning of the word. When he observes, however, that the Latin alacris, alacritas, is related to alertness, the remark is probably better founded.

To return to the Italian adjective Erto, rising suddenly, steep, abrupt.

Whence is this word derived?
It occurs to me that it is the Greek OpAos, rectus, which is etymologically connected with Opos, a mountain, and yet at the same time is applied to the human figure standing upright,* all which agrees with the employment of Erto, a hill rising suddenly; alerte! stand up! arise! and is plainly seen in the phrase "a capo erto"-tête levée-opAorapqvos, op 0 oxs $\phi \alpha \lambda$ дos.

OpAos might become Erto by the easy permutation of or, Er, and AR, which is seen in other words, as pars, portio, impertive. Apov, opoytov.


Perhaps the Latin arduus is another derivative from og⿴os. Ortus, a rising, is certainly related.

Although Og $\theta$ os seems to have become Erto in Italian, yet another word of similar meaning appears to be amalgamated with it. This is Erto, the participle of Ergere, to set up (the Latin

[^44]erigere, the German errichten, related to rectus, straight). There is here some embarrassment undoubtedly, but we may as well observe, that not all Latin words are genuine that are found in the classics. Some are due to the grammarians, who were busy even then in polishing the language, and reducing it to rule and order, by expunging all errors and anomalies, or what seemed to them such. As we are considering words having the meaning of awakening, I would ask whether experrectus is not the same word as expergefactus, and if so, has not the first been somewhat altered, to make it agree in sense with rectus, erectus, or else the latter, to make it suit with factus?

## Inert.

The Latin iners, whence inertia, sloth, sluggishness.

Usually derived from Arr, art. But this derivation is most unsatisfactory.

Thomson says that inert is the contrary of alert. This is a bold etymology, and very probably the true one. Alert properly means watchfut, vigilant, wide awake: hence active, lively, nimble.

Inert is just the contrary; sleepy, sluggish, indolent.

Erto signifies upright. A capo erto (tête
levee). Inerto might therefore easily signify the contrary, viz. prostrate, recumbent.
(See the last article.)

## Gregory.

Gregorius means watcllful, vigilant: an excellent name for a Saint or other holy man. From s $\gamma \rho \gamma \gamma \circ \rho s t \nu$, to watch, to wake.

As I am not satisfied with the account which grammarians give of the origin of this verb, I will take this opportunity of saying a few words respecting it. They say, it is a perfect used in the sense of a present, which is surely telling us nothing satisfactory.

It is evident that $\varepsilon \gamma \rho \varepsilon 0$ ! anciently signified $U p$ ! Arise!* Awake! A person therefore awakening another hastily, naturally repeated the word twice, and exclaimed, Eyp $\varepsilon \gamma \rho \leqslant 0$ ! Up! Up! or Rise! Rise! which became melted into one word s $\gamma \rho \eta-$ ropse. So Milton's Satan repeats the command twice in one breath, Awake! Arise! or be for ever fallen!

And so in Horace :
Surge! (quæ dixit juveni marito)
Surge! ne longus tibi somnus, unde
Non times, detur.

[^45]
## Biscuit.

It must be admitted that this word now signifies twice baked; but yet I think bisket, or basket, may have anciently meant bread simply, from a verb bask, meaning to bake: since we have apparently retained from the same root the phrase "to bask oneself in the sun's rays," q. d. to bake oneself-a Basket, i. e. bread-holder, just as pannier (Fr. panier) comes from the Lat. panis-a Baxter, old word for a Baker; and the curious old British word Bascauda, preserved by Martial in his line:

Barbara de pictis veni bascauda Britannis.
Now, what is the etymology of Bascauda thus certified to us as being a Northern word? Surely it is Basc-holder, or Basc-halter (to use the German verb halten, to hold); that is to say, a Bread-holder. Basc, then, signified bread in England, in the time of Martial.*

Now, if Bask, or Bâk, $\dagger$ signified bread among our ancestors, we have here a remarkable and

[^46]singular coincidence with the Phrygian word Bek, which signified the same, according to the well-known story told by Herodotus, (II. 2.) concerning Psammitichus, King of Egypt, and his remarkable philological experiment.

## Extant.

Extans in Latin properly means excellent ; standing out ; prominent. Ex-stare, to be apparent; to be seen above others. Thus, Cicero :-

Quò magis exstare atque eminere videatur.
But when we say, for example, "the works of Virgil are extant, but the works of Varius are not extant:" is this the same word? and how comes it to have so very different a meaning?

The Latin writers certainly seem to have accounted it the same word, but it may be doubted whether in so doing they took a philosophical view.

A thing no longer extant, means no longer existent. These two words have almost the same sense, and they may have been the same word originally.

Let the Italian esistente be pronounced rapidly, and we have,

Esistente, es'stente, estente; i. e. estant, or extant. The latter is our word; but as to the former, it is still remaining in the old French language, estant (existing, or being), the participle of the verb estre, or étre.

These remarks may be considered as supplementary to what has been said in a former article on the verbs to Stand and to $B e$, when viewed in connexion.

## Cockboat.

Welsh, $C \hat{w c h}$, a little boat, a wherry. Fr. Coche, a passage-boat (now coche d'eau, for the sake of distinction). The cockswain is properly the officer in command of the boat.

Henry V. employed a great number of coggeslips in his service in the year 1418, and a list of their names has been preserved.

A ship called a ketch; Dan. kag, seems hence derived.

## Chance-medley.

No doubt, this phrase originally meant chancequarrel. When a person killed another in a casual fray, and unpremeditated, he was not to be hardly dealt with.

Medley is a quarrel: a fray: (French, meslée, mélée). It is related distantly to the Greek words $\alpha \mu \nu \lambda \lambda \alpha$ and $\mu \omega \lambda$ оs ( $\mu \omega \lambda 0 \nu$ Apros.-Hom.)

The other sense of the verb Mesler, to meddle (or mix), is connected with it, although not very closely. "To mix in a fray" is a common expression.

## Apoplexy.

А $\pi о \pi \lambda \eta \xi \Leftarrow \alpha$ of the Greeks.
In considering the remote origin of this word a somewhat singular idea has occurred to me, which, if the reader does not partake, it can, at least, do no harm to have mentioned.

The word A $\pi о \pi \lambda \eta \kappa \tau \circ \varsigma$ signifies Thunderstruck: struck perfectly senseless and speechless.

Плクктos is simply " struck." I want to know why $\mathbf{A} \pi 0$ adds to it a meaning so singularly intensive? This preposition generally signifies nothing more than "from," or "off" So that, à priori, we should have expected that $\alpha \pi o \pi \lambda \eta \sigma \sigma \varepsilon \iota \nu$ would signify "to strike off," or "to knock off," as fruit from a tree, or something of that kind instead of the very remarkable signification which in fact we find it to bear.

Now we read in the Saturnalia of Macrobius (I. cap. 17) a line quoted from the Phaëton of Euripides:-

"O Sun! how thou hast destroyed me!"

Upon which Macrobius observes, "that Men attacked with a burning disease are called $\mathrm{A} \pi 0 \lambda-$ $\lambda \omega \nu \circ \beta \lambda \eta \tau 0 \iota$ (struck by Apollo), or ' $\mathrm{H} \lambda \iota \circ \beta \lambda \eta \tau \circ 1$ (struck by the Sun). But that Women afflicted with certain diseases are called $\Sigma_{\varepsilon \lambda \eta \nu o \beta \lambda \eta \tau o r}$ (struck by the Moon), or A $\AA \tau \varepsilon \mu ı \delta o \beta \lambda \eta \tau o r$ (struck by Artemis or Diana).
"And," says he, "for this reason the statues of Apollo have a bow and arrows. The arrows mean the force of the Solar Rays."

Nothing in Archæology is more certain than what Macrobius here asserts, that the arrows of Apollo mean the solar rays; and it may be easily proved in several different languages that the rays of the Sun were called his arrows, not in poetry, but in ordinary prose. Every one will remember the fine description with which Homer's Iliad opens, of the Grecian army perishing by the arrows of Apollo. It was in ordenary language a pestilence, $\lambda o \mu \mu o s$, as the poet himself informs us:-
 $\delta \varepsilon \lambda \alpha 01$.

And again :-

A $\chi$ aurous.

But the arrows of the vengeful deity were the cause :-

A man struck with sudden death was believed to be killed by the arrows of Apollo. We should call it a Coup de Soleil, or an Apoplectic fit. And now then to return to the etymology of the latter word, concerning which I must hazard a conjecture.

A person, who was stupified or senseless, was called $\Sigma_{\varepsilon} \lambda_{\eta \nu o \pi \lambda \eta \varkappa \tau o s, * ~ a n d ~ A \pi o \pi \lambda \eta \varkappa \tau o s ; ~ t h e ~}^{\text {* }}$ former word signifies "struck by the moon." May not the latter signify, "struck by the sun ?" frappé d'un coup de soleil?

I think that $\mathrm{A} \pi о \pi \lambda \eta \varkappa \tau 0 \mathrm{~s}$ is a softer and more easy pronunciation of a most ancient word, viz. As $\pi \lambda$ ло $\pi \lambda \eta \nsim \tau \circ$, literally "Apollo-struck." I have cited from Macrobius the same word in a much newer form, $A \pi о \lambda \lambda \omega \nu \circ \beta \lambda \eta \tau \sigma$.

Aplu, or Aplo, was the Etruscan, that is, the old Italian name for Apollo. The Greeks themselves, at Delphi, called that deity Apello, and the common people certainly called him Applo, as we read on a vase lately discovered the name

[^47]of Applodorus, which in classical Greek is Apollodorus. But we are not considering here classical Greek, but that spoken in rapid conversation by ordinary persons.

Consequently, there is no doubt but that a rapid speaker, meaning to say that a man was struck by the Sun, would say that he was $\mathrm{A} \pi \lambda 0 \pi \lambda \eta \kappa \tau 0 \varsigma$.

## The month of May.

The Romans called this month Maius: perhaps in honour of Maia, the Universal Mother, i. e. the Earth.

But in whatever sense they understood it, I am satisfied that the month must have had that name long before.

One reason for doubting the claims of the goddess Maia to have given her name to the month, arises from the Italian term for it being Maggio, and not Maio: which seems to point to some other original.

Now, if we consider the Teutonic or northern names for the months, we find that several of them are named from the rural occupations which distinguish them.

For example, in German we find Heumonat (the month of Hay), Herbstmonat (the month
of Harvest), Weinmonat (the month of Wine, or of the Vintage); and in Danish, Höst-maaned (the month of Harvest), Höe-maaned (the month of Hay), Vin-maaned (the month of Wine).

Now then, my opinion and conjecture is this, viz. that in very ancient times the season of hay-making was named the month of May, from the verb Mayen, to mow grass. This verb, in different dialects, takes the following forms:*

Holl. ... ... maayen.
Platt-deutsch ... maien, meien.
Germ. ... ... mähen.
Swed. ... ... mäja, meja.
Dan. ... ... meje.
Anglo-Sax. ... mawan.
Engl. ... ... mow.
To these is to be added the Greek verb $\alpha \mu \alpha \varepsilon \iota \nu$, that is, Maein. For the initial vowel is nothing but a breathing. Thus it appears that to $M a$, or to May, signified "to cut grass" in a great number of ancient dialects.

I conclude, then, that May signified the Hay harvest. If this is correct, it shews that our

[^48]ancestors inhalited a more southern climate at the time when they gave its name to the month of May, than we do at present.

## Maying.

Zephyr with Aurora playing, As he met her once a-maying.

Milton.
Johnson says it is "to gather flowers on May morning." This is too restricted. It evidently means to sport about, and enjoy the beauties of May.

So an early German poet sings :-
Bi der gruenen Linden
Dar ich meien was gegan.*
"By the green linden trees, as I went a-maying."
But the real, original meaning of "going amaying" must, I think, have been "going a-haymaking;" that being the primitive sense of the verb maien. (See the last article.)

## to Mow. Meadow.

To mow, Anglo-Sax. mawan, is related to several words mentioned in page 183.

[^49]From the verb is derived the substantive "the math ;" and also a mead, a meadow; Germ. matte.*

Again, from this substantive-form are derived the verbs,

| Gothic | $\ldots$ | maitan |
| :--- | ---: | ---: |
| Old Germ. ... | meiden |  |
| Lat.... | $\ldots$ | metere |

July. August.

History informs us that Julius and Augustus Cæsar gave their names to the months previously called Quintilis and Sextilis. But Domitian failed in his attempt to name September and October Germanicus and Domitianus. (See Macrobius, I. cap. 12.)

His failure excites no surprise, but it is remarkable that the others should have been successful in so great an innovation.

I wish to point out a circumstance, that may have first suggested the notion of thus changing the names of the months in honour of the emperors, and may also have contributed in no inconsiderable degree to the success of the attempt. This is the circumstance, that there was already a

[^50]month Iülus known in some part of the Roman empire, and that the Harvest month was called in the north by a name very much resembling August.

It is to be observed that the French have not adopted the spelling, and much less the pronunciation, of the Roman August. They wrote formerly Aoust, and now Août. Although there is a kind of outward conformity with Augustus, it appears to me that Aoust is nothing else than the old Gallic word Eaust, the Harvest, still retained in the language of Bretagne. And if it should be said that this latter word is a corruption of the Latin Augustus, I reply that this can hardly be; for Eaust is used as an adjective, signifying ripe,* and has all appearance of being a native word, and is, moreover, strongly supported by the Danish Höst, the harvest, which comes so near to Eaust.

Höst is manifestly a native Danish word, and not imported, since we find from it a heap of derivatives, such as, Höst-mand, a reaper (harvestman); Korn höst, the corn harvest; höster, to reap; höstning, the reaping.

[^51]I conclude, therefore, that the month of harvest was anciently called in the north, the month of Host or Eaust, and that this may have suggested to the flatterers of Augustus to identify it with his name.

Names of Numbers.
Counting on the fingers was the first Arithmetic. For that reason the ten figures we emplsy are called the ten digits, i.e. fingers.
"Not only the numbers seven and nine, from considerations abstruse, have been' estolled by most, but all or most of other digits have been as mystically applauded."-(Brown's Vulgar Errours, quoted by Johnson.)

To express Ten our ancestors said " Hands."
Hund anciently meant ten.*
Anta (i. e. hands) meant ten in Italian, and Ante in French; as Cinqu-anta, Sess-anta; and Cinquante, Soix-ante. This is the German Hände, the plural of Hand.

The Gothic word for ten is taihun. I am doubtful whether this is to be interpreted two

[^52]hand. A hand in the singular of course ought to be five, and, therefore, two hand would be ten. This does not militate with what we said before, that hands in the plural meant ten, and twice hands, or hands twice, meant twenty. The AngloSaxons put the numeral in that way, viz. after the word hund. Thus hund-nigontig is ninety. In the parable of the lost sheep, "would not he leave the ninety and nine?" is "hu ne forlæt he tha nigon and hund-nigontig."

Supposing tailuun (in compound words taihund) to mean two hand, the same would be the meaning of Old German ze-hen (now zehn, Anglicè ten), also written $z e-l u a n$ and $z e-h u n$ and ti-an. Jäkel, quoted by Bosworth, says that he thinks taitun meant "the hands;" but I think the article here is inconvenient, and that tai means two. However, I am well satisfied to observe that he agrees with me upon the principal point, the meaning of hun.

Dozen.
Evidently composed of Do and Zen : i. e. Two and Ten.

French, Douzaine, from Douze. But Douze has the same origin; $Z e$ representing the German Zehn, ten.

Germ. dutzend. The D is superfluous, as in mond, for the moon.

Eleven. Twelve.
Eleven is in Anglo-Sax. Endlufon: which literally signifies "One left." A simple mode of expression, but clear enough. The speaker held up both hands, and then added "One left."

Twelve, Anglo-Sax. twelf. The origin of the word is better seen in the old German dialects.

Zue-lifin; tue-lef; twe-lef; to-lef; zeue-lif.
And in the Gothic, twa-lif; twa-lib.
It means, therefore, "Two left."

> Eight. Nine. Ten.

Ten, (see the remarks in page 187).
Nine. This term signifies "One wanting," i. e. wanting to complete the full number of Ten.

This will I think appear, on inspecting the following table :-

Nig-on
$\left.\begin{array}{l}\text { Nig-an } \\ \text { Nig-en }\end{array}\right\}$ Anglo-Saxon.
Neg-en ... Vuil
$\mathrm{Ni}-\mathrm{un}$... Gothic.
Ne-un ... Germ. but pronounced in one syllable.

The Greek name $\quad=\alpha$ requires a deeper investigation. The initia vowel is only a breathing (as in avs廿uos for nephew, nepos). Take it away,
and we have $\mathbf{N} \varepsilon \alpha$,* for nine. Now in ancient Greek, A signified one, as it does in modern English, and as $A n$ did in Anglo-Sax. [ex. gr. ancenned, unigenitus; an-eage, one-eyed: an-ecge, one-edged].

That A signified one in ancient Greek can be proved by many examples, as $\alpha \lambda \circ \chi \circ \varsigma$, axoırıs, \&c. Axo $\lambda o u \theta o s$, a companion [literally Una via]. A $\alpha$ $\lambda \alpha \varkappa \tau \circ \varsigma, \alpha \tau \alpha \lambda \alpha \nu \tau 0 s$ [Unum lac: Unum pondus].

All this has been sadly misunderstood by the grammarians, who supposed A to stand for $\dot{\alpha} \mu \alpha$. Others, not knowing what to make of it, called it the Alpha copulativum. But to return.

Since, then, nine was named in the German dialects, ni-un, ne-un, nig-an, \&c. if we substitute this archaic Greek A (meaning One) for the $A n$ or $U n$ of the German, we obtain $N e-a$ or $\mathbf{N} \varepsilon \alpha$.

But there are many who do not like to dive into these recesses of etymology, and for them Evys $\alpha$ will remain a primitive term, like the first seven digits, whose meaning is not easily, if at all, discoverable.

As for Octo, it may possibly mean Of-to, $\dagger$ that

[^53]is, in modern orthography, Two-off or Two-away (viz. from the complete number of ten). The Anglo-Sax. preposition of signifies Off, as ofaweorpan, to cast off, or cast away.

But in searching for the origin of very ancient, universal, and primitive terms, we necessarily involve ourselves in etymological subtleties and difficulties, not to say labyrinths. The etymologist is like a man exploring a dark cavern with the aid of a farthing rushlight; he sees well enough what is near him, but there always remains an unfathomable depth of darkness beyond.

## Mealy-mouthed.

Johnson explains this phrase to mean
"Using soft words: speaking hypocritically."
Ye hypocrites! ye meal-mouthed counterfeits.

$$
\text { Harman. A. D. } 1587 .
$$

This word has created much perplexity to etymologists. Perhaps it is a term of Greek origin, viz. $\mu \varepsilon \lambda_{\iota} \mu \nu \theta_{0} s^{*}$ (a person) of honied discourse, or speech. Our own poet uses a similar phrase :-" The bait of honied words."

[^54]But if it is a word of Northern origin, I would remark that the Icelandic word for adulation is fagur mali, from fagur (fair) and mali (speech). And in Danish it is something similar. Therefore it is possible that the Danes may have introduced the terms fair-maly, meaning flattery or hypocrisy, and fair-maly-mouthed (speaking hypocritically), of which our adjective may be an abbreviation.

## Hebrides.

The Hebrides or Western Islands of Scotland were the Ebudes of the ancients-a name, I believe, hitherto unexplained.

I think that this word signified "the Desert Islands" in the ancient Gallic or Gaelic tongue, because such a meaning of the word Ebudes appears to have been long preserved in Gaul. I find the term mentioned as follows in Roquefort's glossary of the Romance dialect, p. 421 :

Ebudes. Terreins incultes.
to Twit.

To twit or twite a person with anything, is to reproach him with it.

From Anglo-Sax. atwitan or edwitan (MæsoGoth. idweityan), to reproach : derived from witan, which has the same meaning.

Witan is retained in the Scotch and Dutch idioms. For example; "Ye need na wite me with that," i. e. reproach me. "They have themselves to wite" (blame): Holl. "to wyten." See Jamieson's Dictionary.

## Catherine.

From the Irish Kathleen, Flemish Kateline, which is a diminutive of Kate. Evelina is a similar diminutive from Eve; and Emmeline from Emma. Ugolino from Hugo is a similar form, and the poetic name of Fridolin in Schiller. But Leoline, which looks like a diminutive, may be shewn to be a softened pronunciation of Lewelin or Llewellyn.

## Ireland.

A pretty good etymology of Ireland or Iërne is that proposed by Camden, which derives it from the Irish word $i a r$, the West. But then we must suppose it to have been so named by a people who dwelt in Albion. It is possible, indeed, that the ancestors of the Irish may have dwelt there. But the Irish traditions point to Spain (or Iberia as the ancients called it) as the land of their ancestors. And certainly it seems probable that Iberia and Ibernia are the same
name; and if so, I $\beta_{n \rho s s}$ may have passed very easily into Iëres, Irish. For the letter B or V before R is often dropped or suppressed.*

## Guitar.

From the Greek KıAapa: Lat. Cithara.
As the derivation of the word $\mathrm{K}_{1}$ ©apo is remarkable, and not so well known as it ought to be, I will add it here from Tod's Rajasthan, p. 538.
"Chatara, from cha, six, and tar, string or wire. Thus, from the six-wired instrument of the Hindoos we have the Greek Cithara."

## Foxglove.

In addition to what was said before, it may be remarked $\dagger$ that these flowers are called in Teviotdale "Witches' thimbles," agreeing partly with the German name (fingerhut, thimble), and partly with the Welsh; the witches, however, taking the place of the fairies.

## Sibyl.

I have attempted an etymology of this cele-

[^55]brated name in my remarks on the Book of Genesis; but I will here present a different conjecture.

The Sibylline books, as every one knows, were a kind of prophecies of a highly enigmatic character, and pretended to be of great antiquity. Now it appears to me possible that the term Sibylline or Sibyllic may mean allegorical or emblematic.

Mythology is called in the Danish language Sindbilled-sprog,* from Sindbillede, a symbol, emblem, or hieroglyphic, which is the German Sinnbild, an Allegory. Thus, for instance, Adelung says in his dictionary, an Anchor is a Sinnbild or Symbol of Hope.

Now it is easy to see that the word Sinnbild is derived from Sinn (sense, meaning) and Bild (a figure). But, notwithstanding that, I think it probable that it is the same word as Symbolonly in a German dress. In short, that one of those words was derived from the other. $\dagger$ But

[^56]which was the original one?* That seems a rather difficult question. I waive it for the present. I only wish to observe that an Allegory is termed in two different languages symbol and sinnbild; and if these terms had a common origin the intermediate sound simbyl may likewise have been in use, for accidental changes of that kind were of constant occurrence, especially among illiterate people, the mass of the community in ancient times. And, if so, then the word Sibyl is obtained at once from Simbyl by one of the commonest rules of etymology $\dagger$

Anigmas were called Symbola Pythagorica, and
was the original, then the spelling was intentionally altered in such a way as to produce a meaning in German also. Or else vice vers 4 . Examples of this proceeding occur so frequently that I will only cite one at present, viz. Drogman or Dragoman, a Turkish word meaning an interpreter. This the Italians have refined into Turcimanno, because the word (otherwise of barbarous sound) thus acquired a kind of meaning in their own language.

* The superficial grammarians of former times had no idea that any Greek or Latin word of a regular form, was, or could be, corrupted from the Teutonic or Celtic. Yet these languages were of equal antiquity with the Greek and Latin: were spoken at the same time with them, and by nations with whom they had intercourse of peace and war.
$\dagger \mathrm{M}$ before B is indifferently added and taken away. Ex. gr. tambour, tabor (a drum).
therefore anigmatic prophecies might be very properly called Symbolic, or Sibyllic.

Symbol is not the only word which appears to have become confused with Sibyl. The similarsounding Arabic word Sumbul seems to have done the same.

Sumbul is an Ear of Corn; and because the constellation Virgo holds one in her hand (called Spica Virginis, and emblematic of harvest-time, reaping, or mowing), therefore the Arabians called her Sumbul. This word being mistaken for Sibyl gave rise to the notion that the celestial Virgo was a Sibyl. Nay, I would go further, and say, that the application of that name to the constellation Virgo may have been the chief, or only reason why the Sibyls were supposed to be virgins.

## Witch. Wizard.

A Witch, from Anglo-Sax. Wicce.
From the Teutonic root wissen, to know, we have Wizard, implying a man of very great or supernatural knowledge, and Witch, which, if I mistake not, is a feminine form of the same word.

Thus, then, Witch signifies a "knowing woman."
Impostors, called "cunning men" and "cunning women," are, even now, frequently consulted
by the ignorant and credulous, and "cunning" originally meant kenning or knowing.

The German weissager, a prophet, is similarly derived from weise, wise.

Magicians, soothsayers, \&c. are called in AngloSaxon witegas, and in India Vedyas;* which words I conceive to be the same, since the former is derived from witan, to know, the latter from veda, knowledge.

It may be asked why I have not also included here the Latin name for a witch, säga, since it is apparently related to săgax (intelligent), and the French sage (wise).

Perhaps it ought to be included; but on the other hand the different quantity in the vowel induces a doubt, and leads me to suspect that it comes from the Teutonic root sagen, to say: in fact, that the adjective prasagus originally signified saying before, as, " cornix presaga malorum," telling beforehand of evils by her ominous croak. It is needless to observe that prophecy and prediction have that meaning, viz. saying before (and not, knowing before).

As to the word Saga itself, it may be an

[^57]abbreviation of the Teutonic Wahr-sager, a prophet; a word which we have not in our own language, but instead of it we have its literal translation Sooth-sayer.

## Wiseacre.

This word is a curious and somewhat absurd corruption of the German Weissager, a prophet.

Restive.
A restive horse, \&c. From the verb to "resist." Resistive : res'stive : restive.
In my remarks on the word Extant I might have added that the Latin verbs sto and sisto appear to have been originally the same word.

Thus Siste! or siste gradum! is the same as Sta! (Anglice Stay!)

The following examples all concur to shew that a rapid pronunciation reduces the compounds of sistere to the compounds of stare, without change of meaning. Therefore how can they be otherwise than the same word originally? ${ }^{\text {* }}$

[^58]1.

Existent: ex'stent: extant.*
Ital. esistente : es'stent: estant (old French, i.e. being or existing).
2.

Consistent : cons'stent: constant.
Consistency of conduct, and constancy are very similar.

And when we say "the work consists of four volumes" we have the Latin constat.
3.

To persist: the Latin perstare.
4.

To insist, is to urge strongly and positively. Hence the phrase "he was very instant with me," i. e. very urgent.

Insistent: ins'stent: instant.
Instare, to urge, to press upon.
5.

Subsistence is related to Substance in nearly the same way. And since to subsist $\dagger$ and to

* A similar abbreviation is seen in the words-

Existimare: ex'stimare: estimare (or æstimare): in Italian, simply, stimare; in Greek still more shortened into Tıuav.

Existimatio is our word Esteem; Ital. Stima; Greek, T $\mu \mu \eta$.
$\dagger$ Johnson gives "to be" as the primary meaning of "to subsist."
exist mean nearly the same thing, this remark is not without importance to those who are studying the $\dot{i \pi} 0 \sigma 7 \alpha \sigma \iota s$ in Theology, upon which whole volumes of wordy dispute have been written.

$$
6 .
$$

To Assist.-In French a person is said "assister à une chose," when he is present merely, without rendering any help whatever.

Assistants of that kind are simply the adstantes, which may be rendered in English "the Bystanders."

## To Endow: Endue: Indue.

Three different verbs, according to Johnson.
But they have little claim to be so considered. Usage has so amalgamated them together that they may be almost considered as three different spellings of the same word.

Induere and dotare are the Latin verbs corresponding. Whether these two verbs are etymologically connected, is a question which I shall postpone to the end of this article. At present let us consider the English usage of the three words.
" Richly endow'd by nature." (Addison.) And the same writer calls talents " great endowments."
......... I at first with two fair gifts Created him endow'd: with Happiness, And Immortality. Milton.

Men endued with worthy qualities.-Shaksp.
Endued with royal virtues as thou art.-Milt.
Endue them with thy Holy Spirit.-Common Prayer.

Whatsoever other things a man may be endued withal.-Tillotson.

Every Christian is endued with a power to resist temptations.-Tillotson.

Spenser uses this word most distinctly in the sense of investing, in the two following examples:-

Like a faerie knight himself he dress, For every shape on him he could endew.

Thou losel base !
Thou hast with borrow'd plumes thyself endew'd.
I now come to a remarkable example where the same verb is used most plainly in the sense of endow'd.

It is found in the authorized translation of the Bible- (Gen. 30. 20.)
" And Leah said, God hath endued me with a good dowry."

Johnson takes this for an error of the press,
but is properly refuted by his editor Todd, who produces the same phrase, "to endew with a dowry," from Spenser.

It remains for us to consider the third form of the word, viz. to induc ; of which the following passages are examples:-

Diana's shape and habit then indued, He said $\qquad$ Sandys.

God indued the waters of Bethesda with supernatural virtue.-Hooker.

With dreadful strength indued.-Chapman.
Solomon's singular induement with the Holy Spirit.-Montague, 1648.

The three verbs then are essentially the same. To invest with a garment is the original idea, even in such a phrase as the following: " He endow'd the church with rich lands and extensive possessions." For, in ancient times, the ceremony of Investiture was necessary in order to put a person in actual possession of any property. Until then, he was only possessor de jure and not de facto. To invest a person with a garment is the Latin Induere. Hence all the above phrases.

But, it will probably be asked, does not the verb to endow come from the Latin dotare? And if so, how is this to be reconciled with the sense of investiture?

I reply, that the etymology of dos and dotare is not certainly known ; and that it is not impossible they may be originally connected with the verb duere, the root of induere. In fact, dotare may be related to duere or $\delta \Delta s \iota \nu$, as potare to $\pi \iota s \iota \nu$, and as mutare or motare to an ancient verb muere (still found in French, remuer).

The T in Dotare is a participial form. So in many other examples: ex. gr. $\pi \omega$ or $\pi 0 \omega, *$ I drink ; particip. potus, drunk. Thence potare.

Mow, moveo, I move; part. motus, moved. Thence remote, the same as removed: amotus, \&c. and, the verb mutare.

Nsuc, nuo, I nod; whence nutus, a nod, and the verb nutare.

Tueor, I defend or save; whence tutus safe; tutor, a guardian, and the verb tutari, \&c.

I will take this opportunity to make a remark upon the origin of the Latin dives, which has not hitherto, I believe, been satisfactorily explained.

[^59]As the verb mutare or motare comes from moveo, and votum from voveo; so dotare points to an ancient form doveo, to dow or endow. This form is obsolete, but we actually find in Italian the adjective dovizioso rich, which is from the Latin divitic. I think then that the Italian has preserved the primary form of the word, which was doves and not dives.

Dos, dotis, may be related to the verb duo, participle dutus, as Cos, cotis, a whetstone, is to the verb acuo, to sharpen; part. acutus.

But it will be said perhaps, that as potare comes from potor a drinker, so dotare from dotor, a giver, which is found in Greek:

$$
\delta \omega \tau \circ \rho \varepsilon \alpha \omega \nu,
$$


I admit this, I only contend that duere, to invest, has had some share in determining the meaning of dos and dowry. And perhaps this last remark (on the Greek word $\delta \omega \tau \omega \rho$ ) affords the real reason why an actual investiture became the symbol of a gift, viz. because the word that meant "a gift" in Greek, meant "a vest" in Teutonic and ancient Latin. But this is a mere conjecture.

A clergyman is said to be inducted into a living. The phrase is plain enough, but nevertheless I think it is not the original one.

The ceremony evidently answers to the investiture of former times (see the preceding article); and I think therefore the ancient phrase was, that the priest was induit with his new office; viz. the Latin indutus, clothed, invested. But as the Latin inductus has also become induit* in French, $\dagger$ the word induit was ambiguousbeing in use in two different senses at the same time. And the monks, in Latinizing the word, made a mistake, rendering it inductus instead of indutus. This opinion is much confirmed by what Johnson says:-
"Induction is the investiture of the temporal part of the benefice."

In an old English treatise $\ddagger$ we read of a priest being induyd (instead of inducted).

[^60]
## Vetch.

Lat. Vicia. I observe that Tragus* very frequently uses the Latin word vicium or vitium in the sense of a weed. $\dagger$ I know not whether he does so upon sufficient authority, but it is evident that there is a great similarity between the vetches or tares which disfigure and injure the crop, and perhaps destroy it, and the vices, blemishes and other evils which deform the moral world: so much so as to have given occasion to a parable in Scripture.

## Melon.

From $M_{\eta \lambda \Delta \nu}$, pomum ; any large round fruit.

## Pumpkin.

This word, from its form, should be a diminutive, which however is very unsuitable to so large a fruit. I suppose therefore it is a corruption of pumpion; Fr. pompon; from the Greek $\pi \leq \pi \omega \nu$.

The primary meaning of $\pi \varepsilon \pi \omega \nu$ is sweet or mild: $\sigma \iota x \cup s \pi \varepsilon \pi \omega \nu$ or $\eta \mu s \rho o s$; opposed to aypıos, or the wild sort.

[^61]The corruption mentioned above may possibly have arisen in the following way. Pumpion was used as a term of derision (vide Shakspeare quoted by Johnson); so was bumpkin; and by a mistake between these, some called the fruit a pumpkin.

The Greeks also called a very weak or softheaded person, a pumpion; whence the proverb, $\Pi \varepsilon \pi o \nu{ }^{2} \mu \alpha \lambda \alpha \chi \omega \tau \varepsilon \rho o s$, softer than a pumpion. And even one of Homer's heroes, incensed at the timidity of his soldiers, exclaims $\boldsymbol{\Omega} \boldsymbol{\pi} \leqslant \pi 0 \nu \varepsilon s$ !

The Germans call one who is very weak, timid, or cowardly, "a fig" (feig) and feig-herzig, fig-hearted, i.e. having a heart of fig-wood-the softest of woods. It is the contrary of our phrase " heart of oak."*

And the Greeks used the same expression, as we see in Theocritus:-

$$
\mu \eta \pi \alpha \rho i \omega \nu \tau \tau
$$


Where ouxivol, that is, made of fig wood, means lazy and useless, ignavi. Compare the line in Horace: -

Olim truncus eram ficulnus, inutile lignum.

[^62]So also Cornichon, cucumber, is a term of derision in French. But $\pi \varepsilon \pi \sigma \nu$ in the sense of "sweet!" is often used as a term of endearment, like $\gamma \lambda \cup x \cup \mu \eta \lambda \lambda_{0}$, sweet apple!

Marsh-mallow.
The Marsh-mallow is Guimauve in French, a word of remarkable etymology: for Gui is the French name for Viscum (or birdlime), and accordingly I find in Ménage's Dictionary, that Robert Etienne explains Guimauve to mean Malva-Viscum, "parceque sa racine sert à faire de la glu."* Hence the name Malvaviscus (see Apuleius de herbis, c. 38 ), which has been adopted by modern botanists. And since this latter name is used synonymously with Hibiscus or $\mathrm{I} \beta \iota \sigma$ кos, it is probable that Hibiscus is to be derived from Viscum also.
The $I \beta \iota \sigma$ xos is mentioned by Dioscorides (3, 163). Galen and Suidas call it Eßıбжog. Virgil also speaks of it, but in a very peculiar sense :"Hædorumque gregem viridi compellere hibisco," i. e. virgâ-with a green twig or rod. And again: "gracili fiscellam texit hibisco"-weaves a basket with slender twigs.

[^63]As I do not see what this has to do with mallows, or marsh-mallows (nor do the commentators afford any help), I think there must have been some confusion anciently between fiscus, a basket (or perhaps it meant a slender and pliant twig proper for basket making), and viscus or biscus, whence hibiscus.*

Some old botanists call the marsh-mallow the Bis-malca. This name has arisen in the following way. Instead of Malva-viscus some said Viscomalva, which was shortened into Bis-malva.

## Yellow. Gold.

I have placed at the head of this article two words which are more nearly connected together than is generally imagined.

Yellow. Anglo-Sax. gelew. Ital. giallo. $\dagger$ Old Germ. gelo, gel. Holl. geel. Swed. gul. Dan. guul.

[^64]Gold has the same name (gold or guld) in most northern languages. It is gull in Icelandic.

Hence there can be no doubt that Gold meant the Yellow metal: or else vice versâ, that Yellow meant Gold-coloured. In the Scandinavian dialects (Swed. Dan. and Icel.) the two words are the same; for the final D in Guld may be looked upon as superfluous, it being the custom of those languages to add it at the end of many words terminating in L or N , as Skind, Kind, Mand, \&c. (for skin, chin, man).

## Sun and Moon. Yule.

Several nations seem to have remarked an analogy between the light of the two great Luminaries, and the colour of the two precious metals, gold and silver. This is partly, no doubt, fanciful and poetical, but nevertheless it is remarkable enough that it should exist at all: such a coincidence being entirely casual and fortuitous in its nature.

The silvery light of the Moon is quite proverbial. For this reason the moon in India is Chandra, from Chand, silver. And in Persian poetry she is " the silvery orb," tasht-i-simin.*

[^65]The sun is sometimes called in Persian Zartushti, or tasht-i-zer, the golden orb; (zer, gold, tasht, a disk).

And in honour of the sun, I conceive, was named the celebrated philosopher Zerdusht, whom the Greeks have called Zoroaster, retaining the first part of the name, but altering the second into $A \sigma$ foov: $^{\text {equivalent in their language to the }}$ Persian tasht, an orb or disk.

In heraldry yellow and white receive the names of $o r$ and argent-and this is not purely fanciful -there is a real original comnexion between the names and ideas.

Argentum is surely related to the Greek word for " white," viz. Aprsyvos.

And the etymology of Gold is pretty certain, viz. that it means the yellow metal. (Vide the preceding article.)

In the article Yule I have shewn how probable it is that that ancient word signified the Sun; and it appears that several archæologists are of the same opinion-viz. that it is identical with
and Moon, as some suppose, the name of the goddess may be from the Celtic Arian, silver.

Lucina, a name of Diana, may be related to $\lambda \varepsilon v \kappa \eta$, white. At any rate, Leucothea distinctly means "the white goddess "Homer himself sings of this divinity.
the Breton name of the luminary, Heol. For this differs little or nothing from Iol or Yol, the Northern or Scandinavian name for Yule.

But I now wish to observe that the above considerations point out a very simple and satisfactory origin for these Celtic and Northern words (Heol, Iol, Yule, \&c.) themselves.

Why should the Sun have those names? I answer:-because they meant, the Golden Orb, or the golden deity or Being.*

Thus then we are led to the idea that the Sun, Gold, and the colour Yellow had once the same name. $\dagger$

I will add a few miscellaneous remarks tending to the same conclusion.

Although the Greek riduos may have sounded Helio (resembling the Breton Heol), yet the Homeric form of the word, without the aspirate, $\eta \equiv \lambda$ los, must have come very near to the sound of Yelio or Yellio: a sound much resembling our English Yellow.

[^66]The Orange-tree is called in Anglo-Sax. the Sun-tree (Sun-treow) because its fruit has the colour of the sun.

The Anglo-Saxons seem very anciently to have called the sun Gyl, or Gyld, or even Gold. For we read in a hymn, gyl sunne, let the sun shine. And Gyld or Gold meant an Idol in Anglo-Sax. (see Bosworth's Dictionary); and what idol so likely as the image of the Sun ?*

The beautiful Grecian fable of King Midas, whose touch turned every thing to gold, has been explained by a learned commentator on Pindar in a manner so simple and satisfactory, and withal so truly in the taste of the earliest mythological poetry, that I cannot hesitate to believe it. The King Midas is the Sun: (whether the same as Mithras or not is dubious, but they resemble much). It is the touch of the Sun, which turns every thing to gold.-At first only a bold metaphor, perhaps of the earliest Phrygian poetry, it afterwards was understood literally, and gradually acquired the semblance of an historical fact.

[^67]
## Elysium.

The Elysian fields are called in Anglo-Sax. the fields of the sun (Sun-feld). It is possible therefore that Elysium may be derived from an ancient word $E l$ or $\mathrm{H} \lambda$ signifying the sun, and related to 'H $\boldsymbol{\lambda}$ ıos.

Here it may be observed that $\mathbf{H} \boldsymbol{\lambda}$ or $\mathbf{I} \boldsymbol{\lambda}$ was one of the great deities of the Phonicians, and was probably no other than the Sun.

## Sun.

In Latin Sol. In Danish, Swedish, and Icelandic it is also Sol ; and it is of the greatest importance to remark, that there is no reason whatever to suppose the word borrowed from the Latins-for in Anglo-Sax. also, one of the months was Sol-monath; and the Sunflower was called Sol-sace, the sun-seeker, or sun-follower.* Besides $S o l$ is masculine in Latin, which I believe is feminine in Swedish.

But in English, German, \&c. the luminary is named Sun, Sunne, Sonne, and so forth. And it

* Although there is not the slightest primd facie reason for doubting the derivation of Sunflower from flower, yet it possibly may be contracted from its ancient title of Sunfollower-Or, both etymologies may be true ones, as often happens.
is worth inquiry, whether this is the same name as Sol, or radically different from it? Surely it is highly improbable $\grave{\boldsymbol{a}}$ priori that they should be wholly different words.*

What is the etymology of Sol? The other northern words Heol, Iol, Jol, Yule, \&c. seem to claim it as one of their family.

These are all related, as I have shewn (page 213), to terms denoting yellow or gold, as Gul, Gel, Giallo, Jol, or Jaul. $\dagger$

Admitting therefore that $S o l$ likewise signified the colour yellow or the colour of gold, I think that Sun was derived from it as follows.

Golden, brazen, wooden, \&c. acquire a final N when employed as adjectives derived from the primitives gold, brass, wood, \&c. And a final NE in German, at least in the feminine gender (which die Sonne is), as for instance goldne, silberne, $\& c$.

Sol then signifying yellow or gold, we may reasonably suppose that the derived form Solne (the golden) once existed.

[^68]We have then, Sol, Solne, and by contraction Sonne or Sun; nearly as Jaul, Jaulne, and by contraction Jaune in modern French.

Other similar examples of contraction might be adduced, as for instance, the measure called an Ell in English, but in Latin and old French as follows:-Ell, Ulna, Aulne, Aune.

And so from Mola, a mill, we have in French Meunier, a miller. (Mol, meun; like Sol, sun.)

Another word on the etymology of Sol. The Latin S often answers to H in Welsh,* as Sal, salt, Hal: Sen, $\dagger$ old, Hen.

Well then, according to this analogy, Sol should be $H o l$ in Welsh : and we find that it is really named Haul. The agreement is satisfactory, and affords almost convincing proof that all these ancient names of the sun (including Sol) are but the same word in different dialects.

In the course of this article I have had occasion to suggest that Sol very anciently signified Gold, either in Latin or in some connected dialect, and this not by way of metaphor (as when the alchymists called that metal Sol), but that it was the

[^69]$$
2 \mathrm{~F}
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actual name by which it was known. There is nothing surprising in this, for the interchange of G and S is not uncommon, so that Gold would easily become Sold in another dialect. Indeed the old German name Colt is intermediate. But here a very curious remark may be made, viz. that if in truth Sold signified Gold, it affords the easiest and most natural explanation possible why the gold coin of the later empire was called the Solidus. For the Aureus and the Solidus were the same. Afterwards, owing to the depreciation of the currency, the Solidus was of silver-like the German Gulden, which in despite of its name is a silver coin.

And as Geld, money; vergelten, to repay, \&c. are derived in German from Gold; so we have Ital. saldare, soldare, to pay, from the primitive Sold.

## Marigold.

This flower is called in French Souci:-a name of which it would be difficult to guess the origin without the aid of Etymology. But in old French it was written Soulsi, abridged from its ancient name Solsequium (the sun-follower). For this was the Sun-flower of the ancients, before the present race of sun-flowers were known, which are natives of America.

It was also called in old French, Herbe du Soleil, Or de clitie, and goude (derived from gold). Another old name was Sponsa Solis. This, and Or de clitie both allude to the fable of Clytie beloved by Apollo and changed into a sun-flower. (See Ovid's Metamorphoses.)

What was the origin of that fable?
It is remarkable that the name of the Marygold answers to Sponsa Solis; for, as we have seen in the preceding articles, Gold and Sol were originally the same name; and Mariée means Sponsa.

## Page.

Ital. Paggio. From the Greek $\Pi \alpha \iota \delta ь \circ \nu$.
$D i$ often becomes $G i$ in Italian, as diurnum, giorno.

This observation, by the way, serves to illustrate the connexion between the Italian name for the Supreme Being, Dio, and Gio the first syllable of Giove; or Ju the first syllable of Jupiter, i. e. pater Ju.

And also the connexion between Deus and Jeus or Zsug. For as Zugav sounded jugum in Latin, Zqus probably sounded Jeus.

> to Invest (a fortress).

Perhaps from the old German Vest, a castle or fortress ; Ritter-vest, a Knight's stronghold.

Most likely it has nothing to do with the verb to invest, or clothe with a garment.

## Dairy.

Some have endeavoured to shew that Dai anciently signified Milk. If so, the origin of the word dairy would be established. But better proof is wanting. Perhaps a dairy farm comes from the French métairie, a farm, shortened into tairie.*

Entire.
It is curious that when we speak of "Whit-

* Words of too great length are sometimes curtailed, as ink for inchiostro; cab for cabriolet.

It would be well if some convenient abbreviations were discovered for such words as ratiocination, eleemosynary, parallelopipedon, veterinary, supererogative, \&c.

Our ancestors would have shortened all these words, a faculty which we have lost, owing to the march of refinement. We venture not to soften the sound, or simplify the orthography of the Greek words we adopt: we do not even do it to the extent we might without subjecting ourselves to the schoolmaster's rod ; for instance, instead of Zoological, it would have been more elegant, and certainly more convenient, to have said Zological, for the Greek primitive is $Z o$, as may be seen in $\mathrm{Z} \omega \gamma \rho a \phi o s$, a painter from the life; $\mathrm{Z} \omega \gamma \rho \varepsilon \iota \nu$, to catch alive; $\mathrm{Z} \omega \delta \boldsymbol{\delta} \boldsymbol{\nu}$, a living creature, whence the Zodiac, or circle of figures or forms of living creatures, viz. the twelve constellations: in German Thier-kreise. Would you say the Zoodiac? If not, then why say Zoological?
bread's Entire," \&c. we use a most classical phrase. It is the Merum of the Romans, frequently translated Wine; and, indeed, that is what it means.

But Merum never meant Wine originally, nor anything of the kind. It meant Entire : that is, sincere, genuine, unmixed. In the same way the Greeks called wine, Axpatov, that is, unmixed.

## Merely.

This word formerly signified entirely, from the Latin merus, entire. Thus in Shakspeare's Tempest, Act i. Scene 1 :-
"We are merely cheated of our lives."

The modern use of the word (which is very different) arises thus:-Integer, whole or entire, is nearly related in meaning to single and simplex : so that " I merely wished to say" means " I simply wished to say." " I merely meant," is " I meant nothing else than." So "merum vinum," means "nothing else than wine."

## Emerald.

A tolerable etym. might be found in the Welsh language, viz. Em, a gem; Eiriawl, splendid, or
glowing like fire. But this is a better description of a carbuncle.*

Em, in Welsh, seems the same word with the Latin Gemma.

With more probability, however, the word may be viewed as related to the Greek $\alpha \mu \alpha \rho u \sigma \sigma \varepsilon เ \nu$, to shine.

Errand.
Anglo-Sax. Erend: Swed. Arende; an errand or embassy.

This word was often used in a very honourable sense, as for instance, Erend-gast, an Angel, literally " messenger-spirit." Erend-racan, the Apostles (A $\pi \circ \sigma \tau o \lambda o l$, or messengers).

## Herald.

This word may have been anciently Herand, since LD is sometimes changed for ND. $\dagger$

Herand may be the same as the ancient word Erend, ambassador or messenger. Norse, Eirendi, an embassy.

[^70]
## Harbinger.

Derived by Johnson and others from Herberg, a lodging; as if it meant " a person who provides lodgings."

It is very difficult to believe that this ancient and poetical word could have had such a mean origin. It is sufficiently contradicted by the following examples taken from our greatest poets, in which there is not a vestige of any such meaning.

> Make all our trumpets speak, give them all breath, Those clamorous harbingers of blood and death.

> Shakesp.
> Misery, Death's harbinger.

> Milton.
> till the evening star, Love's harbinger, appeared.

Milton.
The true origin of the term Harbinger is perhaps not difficult to assign, although it has been hitherto overlooked. It comes from the ancient word Har, a message : whence Har-bringer is one who brings* a message, a herald or avant-courier. In Bosworth's Anglo-Sax. Dictionary we find ;-
$A r$ : one going before, a messenger.

[^71]"Thes Ar sageth"-this messenger sayeth.
Related to the Gothic Airu, messengers. The origin of these words (signifying fore-runner, avant-courier, precursor, \&c.) may possibly be found in the Anglo-Sax. particle $E r$, before; in English, Ere ; Goth. Air.

Arend, an errand, is probably another derivative from it. (See the last article.)

## Constable.

Usually derived from Count of the Stable. I believe this etym. may be shewn to be correct, although at first sight some may think it very questionable. The title is tantamount to Commander of the Cavalry.

In France, the Connétable was the first military officer of the Crown, who had the general command of the Army. And the Lord High Constable in England had high military jurisdiction.

The dignity of Maréchal de France appears to have been very similar-and the title of Maréchal is undoubtedly derived from the old Gallic word March, a horse, and meant "Commander of the Horse," i. e. Commander of the Army, or military force, since the cavalry constituted the principal and nobler part of the ancient Gallic armies. Brennus attacked Greece with 63,000 horse, according to Pausanias.

Again; what we should call a mounted Constabulary force, was, in French, la Maréchaussée,* which (though it comes from Maréchal) is nothing else than the Breton word Marchaussi, a stable. Here then we have at once a troop of mounted horsemen called "a stable," so that there is no impropriety in the leader of the band being termed " a Constable."

The constable's staff is a relic of his former dignity. So in French, "le bâton de maréchal," or simply "le bâton," indicated the highest rank in the army.

A Staff is indeed a very ancient emblem of authority. It is used in that sense in the Egyptian hieroglyphics.-When its length was found too inconvenient, it was shortened to a truncheon, (tronçon from truncare), emblematic of the same dignity.

A Staff Officer is named from hence.

> Methought this staff, mine office badge in court, Was broke in twain.

All his officers broke their staves, but at their return new staves were delivered unto them.

Hayward.

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## Martial.

Martial, in the sense of "warlike," is hardly an ancient word. It is derived from Mars, but is not the term which the Romans used. They said Martius for "warlike," or " bellicose."

Martialis meant "belonging to Mars" in a personal sense: as his priest, the Flamen Martialis.

There was, however, a reason, hitherto unperceived, as far as I know, which induced the moderns to prefer the latter term, although not so accurate as the former.

And it was this:-that their ears were already accustomed to a word identical in sound to Martial, and very similar to it in sense-I mean the word Marshal.

Take, for instance, the following sentence:"He was tried by a court-martial, and executed by the provost-marshal."

In this phrase it would be contrary indeed to modern usage, bit it would be no great violence to the spirit of our language, if we were to transpose the epithets, and say "He was tried by a court-marshal (or by the Marshal's court: for the Marshal had supreme military jurisdiction), and he was executed by the provost-martial."

Is this an accidental resemblance of words? Probably not. It is far more likely that the words

Mars and Marshal may have some original connexion. Let us trace this a little farther.

The god of War was called Ares in the East of Europe, Mars in the West. I have already* endeavoured to shew that Ares is identical with the German Heer, Swed. Här (an army, a military expedition), and so it is sometimes used in Greek also; (ex. gr. $\chi^{\iota \lambda \iota o \nu \alpha u \nu ~ A \rho \eta, ~ a ~ h o s t i l e ~ e x p e d i t i o n ~}$ of a thousand ships).

Now, the Cavalry were the flower of the Gallic armies; and the words Marchek (a Cavalier), Marshal, to March, \&c. all come from the old Gallic word March, a horse. The Marshal (Maréchal) was the Commander in Chief of the Army; does it not follow that "the March" signified the Army? $\dagger$ and that Marchal law was the law that was in force on the March, i. e. while the expedition or campaign lasted, and was laid aside as soon as that was over, and the booty distributed? If so, then the Gallic March was identical with the German Heer, and if the latter gave its name to Ares, the name of Mars may be connected with the former.

[^73]
## Hurly-burly.

When the hurly-burly's done, When the battle 's lost and won.

Macbeth.
No good etym. of this word has been given. But the mention of battle in immediate connexion with it, in the passage of Shakspeare, leads me to think that the word originally signified the noise and tumult of war. That Hurly meant in Old English "a battle," I think likely, from a comparison of the following words :-

War, in old German is Urling or Urleuge ; in Swed. Örlig.

A Battle, in Anglo-Sax. Orleg, Platt D. Orlich.
In many other words the ending ig or ich has been softened into $y$-ex. gr. mannig, many ; pfennig, penny.

## Hurry-scurry.

The first part of this word presents no difficulty -the meaning of the second part has, however, escaped Johnson and others. It is from the verb to scour or scur, i. e. to run hither and thither in confusion.

> The enemy's drum is heard, and fearful scouring Doth choke the air with dust.
> Shaksp.
Peas-cod.

The seed-vessel or capsule of the pea. From Anglo-Sax. Cod, a bag. Resembles the Greek word $K \omega \delta \iota \alpha$ or $K \omega \delta \varepsilon \iota \alpha$, the capsule of a poppy. Theophrastus gives that name to the seed-vessel of the Egyptian Lotus, the Egyptian bean, \&c. He says of the latter: E $\pi \iota \tau \omega$ ж $\alpha \nu \lambda \omega \dot{\eta} \varkappa \omega \delta \iota \alpha$.

## Glass.

This word probably comes from the Celtic Glâs, green or bluish green-for that is the colour of the common sort of glass, especially when seen in considerable thicknesses. What chiefly inclines me to this etymology is the fact that in French verre (glass), and vert (green) have the same sound. Examining this a little further we see that vert comes from viridis, and verre from vitrum ; but there is no reason why vitrum and viridis should not belong to the same root.

Since writing this I have found some evidence of another kind. The herb Woad, used for dyeing, was known to the Romans by two names, Glastum and Vitrum; both of which have a reference to "glass." But glastum is undoubtedly from the Celtic glas (bluish-green).

Vitrum is thus mentioned by Cæsar:
" Omnes verò se Britanni vitro inficiunt, quod coruleum efficit colorem."

Facciolati says: "Vitrum; an herb so called because it tinges things of the colour of glass, that is, green."* So that he agrees with me in referring vitrum and viridis to the same root.

On the other hand, however, Crystal is from Kрuбта入入os (ice), which is from Kpuos, intense cold, frost, \&c. And therefore we may perfectly well derive Glass from glacies (ice). In considerable thicknesses of ice, however, the same bluish-green tint is seen, so that perhaps the two etymologies come to the same thing in the end.

## Kerchief.

Properly a covering for the head, from Ker, or Cur, to cover ; Chief, or Chef, the head.

The same verb is found in Curfew (from Cur, to cover ; feu, the fire), and perhaps in Curtain.

A Curch, short for Curchef, is a covering for the head in Scotland.

We have strangely and carelessly corrupted the word kerchief, first into handkerchief, then into pocket-handkerchief.

[^74]
## Curtain.

Cortina in Spanish and Portuguese-and it is nearly certain that cortina in Latin meant the same thing. (Coeli cortina. Ennius.) The etymology seems to be this:-

Coverta, a covering, shortened into Corta, Curta: -thence the diminutive Cortina.

## Prince.

A Prince is called in German Fürst (which is our word first), because he is first in rank and authority.* For the same reason there is an analogy between $A_{\rho} \chi \eta$, a beginning, and $A_{\rho \chi \omega \nu}$, a Ruler; and between principium, a beginning, and Princeps, a Prince.

Chef, in old French, signifies the Head, whence our word a Chief. The Latin Princeps therefore signifies "first chief" or "supreme head." $\dagger \mathrm{He}$ was the Princhef (to adopt the Gallic spelling).

Now, Princhef would easily be shortened into Princh: (upon the same principle as kerchief Scoticè

[^75]curch ; vide that article, p. 230). And from Princh we have Germ. Prinz, Engl. Prince, and in the language of Bretagne, Brens.

It is this last word I more particularly wish to call attention to. If we admit it to be an ancient word (and there is no reason to doubt its being as old as Princeps, which is but the same word in another dialect), then I think that it accounts at once for the singular fact of the Gallic armies having been at different and distant times commanded by Brennus. It was the title of their leader, not his name. He was no doubt addressed by his soldiers as Brens! or Prince! and this may have misled those who did not understand the Gallic language.*

While on this subject I may take the opportunity of remarking that on one occasion, in very ancient times, the victorious Gauls were led by Bellovesus and Sigovesus. Some authors have supposed this to be merely an Allegory, and a play upon the words, Bellum, war, and the German Sieg,

[^76]victory. It may be objected that these two words belong to different languages, and also, that the latter half of the names, vesus, has no meaning in either language. - I would therefore suggest that perhaps the story may only mean, that the tribe of Gauls called the Bellovaci were the leaders, or were posted in the van of the army. That tribe inhabited the district now called, from them, Beauvais, but of course it does not follow that they were then in any way connected with that part of the country, since they may have subsequently and long afterwards settled there.

## Bogle.

Bogle, or Bogill; a phantom or goblin (Scoticè).
In Breton we find Bughel-nos, a phantom; (literally, child of the night). But I doubt whether this is really derived from Bughel, a child, although Pelletier says it is. I would rather refer it to the Welsh bûgûl or bwgwl, a terrifying.

The explanation "child" may, however, be defended in one way, viz. by remarking that Bogill also means a mannikin, i. e. a little figure dressed up as a man to frighten the birds away; a scarecrow.

Bogill-bo, in Scotch means a hobgoblin, but in Lincolnshire a scarecrow, according to Skinner.

From thence came the expression bug-a-boo, an empty terror.

A Bugbear is nearly the same in origin with the last, and is related to Welsh buig or bwg, a scarecrow.
Inert.

I have already attempted an etym. of this Latin word; but I perceive that the Welsh language offers one which is more direct, and therefore more probable.

Nertl is strength, and the contrary of it is Annerth, or weakness, which gives us the Latin Inertia at once, merely substituting the negative particle $I n$, used by the Romans, for $A$ or $A n$ used by the Welsh and Greeks.

## Barrow.

In the sense of "a pig," is the Anglo-Sax. bearl/ or bearg, and the Latin verres.

Related to the verb to farrow; and the AngloSax. fearh, farh, a little pig.

## Mealy-mouthed.

(See the former article on this word.) Another etym. may however be suggested. The French Miel, honey, may have been formerly used in English also, so that meal-mouthed (such is the
ancient spelling) may have meant miel-mouthed, that is honey-mouthed. This conjecture is supported by the French expressions mielleux and doucereux applied to conversation, as, un ton mielleux. And also by the Greek $\mu \varepsilon i \lambda \iota \chi o \gamma n p u s$,
 $\varepsilon \pi \varepsilon \sigma \iota$ ), Il. 4, 256, which are derived from $\mu \varepsilon \lambda \iota$, honey. And so in Latin, from mulsus or mulseus (sweet as honey) we have the verb mulceo. Plautus has "Mea Ampelisca, ut dulcis es! ut mulsa dicta dicis!" And again, "Ut mulsa loquitur!" In the former article on this word I proposed to derive it at once from $\mu \varepsilon \lambda_{\iota} \mu \nu \theta_{0}$ s. I do not know whether that compound is found anywhere; but Homer has $\mu s \iota \lambda \iota \chi \operatorname{los} \mu u \theta_{0}$.

## Piece-meal.

By small portions at a time. Torn or broken into little pieces.

From the Anglo-Sax. Mal, a part or portion, ex. gr. Thusend malum, in a thousand parts. Bitmalum, adv. piece-meal. Instead of which dalmelum and stice-malum are also used. (Bosw.)

This Saxon word Mal, a portion, gives rise to etymological doubts of no ordinary difficulty.-In the first place it seems evidently to be the Greek
 $\mu \varepsilon \lambda \varepsilon \alpha \delta_{\iota} \varepsilon \lambda \omega \nu$; slaying him and dividing the body piece-meal, or limb from limb. (Herod. I. 119.)
 -cutting him piecemeal. (Homer.)

But Ms $\mathrm{m}_{\text {os }}$ has another signification (viz. a song or melody): and ought this to be referred to the same Teutonic radical Mal, a piece, or ought it not?

In modern languages we frequently say, a pretty piece of music, joli morceau, bel pezzo, \&c. And no doubt this form of expression is very ancient: so that however different these two senses of MEios may seem at first, yet they may have been originally the same.

And this opinion is strongly corroborated by the two German words Glied, a member or portion, and Lied, a song, being so very similar to each other.

Membrum and $K \omega \lambda o v$ (a limb) are said of the parts of a discourse or speech. The same metaphor may have been applied to poetry and song, so that $\mu \Sigma \lambda \varepsilon \alpha$ (pieces of music) may be really the same word as $\mu \Sigma \lambda \varepsilon \alpha$ (morsels).

The next point of doubt, is whether the Greek term $\mathrm{M} \eta \lambda \alpha$, a flock of sheep or goats, ought to be viewed as related to the same Anglo-Saxon word Mal, a piece, or not. If it is not so related, it is
certainly a very remarkable casual coincidence that the Germans should say, ein stück vieh, that is, a piece of cattle, meaning one individual of the flock or herd.

If the word $\mathrm{M}_{\eta \lambda} \alpha$ meant sheep exclusively, this would be more doubtful; but Homer uses it indifferently for sheep or goats.
$\mathrm{E} \nu \theta \alpha \quad \delta \varepsilon \pi 0 \lambda \lambda \alpha$
$\mathrm{M} \eta \lambda^{\prime}$, oïs $\tau \varepsilon \varkappa \alpha \iota \alpha \iota \gamma \leqslant s$.
Od. I. 183.

$Z \alpha \tau \rho \varepsilon \Phi \varepsilon \omega \nu \alpha \iota \gamma \omega \nu$ ívıs $\dagger \alpha \iota \nu \eta \tau \alpha \iota \alpha \rho \iota \sigma \tau 0 s$.
Od. $\xi .105$.
Where it seems plainly to mean, ein Stück, one head, as we should say.

And this is still more confirmed by what Phrynichus says:-"The ancients call all quadrupeds $\mathrm{M}_{\eta} \lambda \alpha$." It was not therefore the generic name of any animal, but a denomination of another kind, such as "cattle," or "head of cattle," or something of that sort.

The French have exactly the same expression, and say Pièces de bétail, as the Germans say Stück: as, "Ce fermier a tant de pièces de bétail" -pour dire, tant de boeufs-tant de vaches, \&c.*

[^77]And this is extended to other animals; as, "Ces chevaux-là coûtent cent écus pièce;" or "cent écus la pièce." "Ce chasseur a tué dix pièces."

## Once.

This adverb is an old genitive absolute, like the Greek vurros (in the night-time, or by night): or the Anglo-Saxon, dages and nihtes (by day and night), \&c. \&c.

Germ. Ein, (one), makes the genitive, eines, (ones, or Once.)

The substantive Weile, time, being understood; ex. gr. nom. one-while ; gen. once-whiles.

Germ. Einst; Gothic, Ains; and Holl. Eens, signify Once.

## Nonce.

" A house built for the nonce."-Carew.
i.e. for that single occasion :-for that purpose alone.

Johnson observes that Once is used sometimes almost as a substantive, as we say "this once," "that once." It is probable, therefore, that "for the nonce" is a careless corruption of "for then once:" then being another form of the Teutonic article den (the) in the oblique case, governed by the preposition for.

## Kidnapper.

From Germ. Kind, a child, and Swed. nappa, to catch. This verb is related to our verb to snap, or snap up.
to Bathe.
To Bathe, and a Batl. Germ. Bad. Related to the Greek $\mathbf{B} \alpha \pi \tau \omega$, omitting the P , or pronouncing it $\mathrm{B} \boldsymbol{\alpha} \tau \tau \omega$.

Related to Fr. Couteau* and the Greek Kontw (dropping the letter P). But Kotıs, a sword, or great knife, and the Fr. Couper, are from the same verb, omitting the letter T. Quick pronunciation was the cause why one of the consonants was slurred over, and ultimately omitted and forgotten, when people had few written books, which in modern times serve to keep the orthography fixed and constant. Thus in $\Pi \tau 0 \lambda \leqslant \mu \alpha \omega \circ$, the Italians pronounce only the T and write Tolomeo. Птьба山ŋ has become Tisane in French: and I have no doubt that the $\Pi_{\tau \varepsilon \lambda \in \alpha}$ of the Greeks -a beautiful and shady tree - has become the Tilia of the Latins.

[^78]to Sap.

To Sap. A Sapper and Miner.
From the Italian Zappare, to dig. Related to the Greek $\Sigma_{\chi \alpha \pi \tau \varepsilon \iota \nu}$, omitting the T in the last syllable.

The Shaft of a mine may perhaps be derived from the same verb.
to Dip: to Dive.

The same as the Greek $\Delta v \pi \tau \omega$, which has both those senses. The T in the last syllable is omitted, as in the former examples.

> Raft.

A Raft (perhaps from the Greek $\mathrm{P} \alpha \pi \tau \varepsilon \iota \nu$, to connect together), is the Latin Ratis; Fr. Radeau, a float hastily constructed in order to pass a river:-

Pado ratibus trajecto.-Livy.

Rope.
Anglo-Sax. Rap; Germ. Reif.
Related perhaps to the same verb $\mathbf{P} \alpha \pi \tau \varepsilon \iota \nu$, omitting the letter T in the last syllable, as in several of the preceding examples.

$$
\text { to } A s k
$$

To $A s k$ (vulgo to $A x$ ). It is curious that the original pronunciation of this word seems to have been retained among the common people only.

The Anglo-Saxons said both Axian and Ahsan. The Greeks said A
Axiom.

From the Greek A $\xi_{\iota} \omega \mu \alpha$.
An Axiom, in Mathematics, (from A $\xi_{\text {bow, to }}$ ask) appears to be a literal translation of Postulate, that is, Demand, or thing required to be granted or given before any further reasoning can be proceeded with.

Flaw.
A Flaw, seems related to the Greek $\boldsymbol{\Phi} \boldsymbol{\lambda} \alpha \omega$, to break.

> Ball. Bowl. Bullet.

All from the Greek $B \alpha \lambda \lambda \varepsilon \nu$, to throw.

Pill. Pellet. to Pelt.
Lat. Pila is a ball, and also a physician's pill.
Pellet is a diminutive from pila.
Fr. Pelote, a little ball: pelote de neige, a snowball. Peloton, a snowball; Peloter, to throw snowballs. Hence our verb to Pelt.

## Platoon.

The French say, "Quelques pelotons d'infanterie;" "Faire feu par pelotons;" meaning, a small body of troops.

Pelote is properly a ball. Thence metaphorically, a cluster, group, or knot of people. "La pelote se grossit," the crowd is increasing. More fully enunciated the phrase would be, "La troupe se grossit comme une pelote de neige.,"*

Thence peloton, a ball, a glomus, a cluster, a dense and compact body of any kind.

So the Latins say globus armatorum, a small body of soldiers; globus conjurationis, a knot of conspirators. $\dagger$
Pile.

A heap; an accumulation.-Johnson.
That is the way to lay the city flat, And bury all in heaps and piles of ruin.

Shakspeare.

## * Dict. de l'Acad.

$\dagger$ As we say to amass riches, that is, to heap them together; so pelote means a fortune, or a good sum of money collected together.
"Elle a fait sa pelote," means " she has made her fortune." I suppose the resemblance of this word to $\pi \lambda$ ovtos may be casual.

## What piles of wealth hath he accumulated To his own portion! how, i' th' name of thrift, Does he rake this together?

As glomerare (to conglomerate, amass, or heap together) is from glomus or globus (a ball); so a Pile, that is, a heap or mass of things, comes originally from the Latin Pila, a ball.

## to Compile.

Johnson derives this verb from the Latin Compilare.

But to compile, in English, means simply to collect together the materials for a literary work.

Ex. gr. "The face of sea and land is the same that it was when those accounts were compiled."-Woodward.

Originally the verb "to compile" only meant "to pile together."*

This being the case, it is evident that the Latin compilare is a totally different word; for that verb means to steal, and comes from pilare, to steal; whence also the words pillage and pilferer, and the French piller, to plunder.

[^79]To Look is related to the Greek $\Lambda \varepsilon u \sigma \sigma \varepsilon \iota \nu$, to see, and also to the Latin Lux, the eye.

Lueg! is Look! in the Swabian dialect, which much resembles English in many other words and phrases.
to Hobble.

To Hobble along, is to walk very unsteadily, lamely, or awkwardly. Johnson and others derive it from to Hop. But surely that is rather a verb of activity. Perhaps it is the same as to Wabble,* which Johnson explains, " to move from side to side," and Thomson, "to vacillate or totter."
Plough-tail.

The Plough-handle. $\dagger$ From the old word, Stail, a handle; Germ. Stiel; Gr. $\Sigma_{\tau \varepsilon \iota \lambda \varepsilon เ \circ \nu ~(t h e ~}^{\text {( }}$ handle of an Axe).

$$
\Sigma \tau s i \lambda \varepsilon เ 0 \nu \pi \varepsilon \rho เ x \alpha \lambda \lambda \varepsilon s, \varepsilon \lambda \alpha i \nu 0 \nu, \varepsilon \cup \text { в } \frac{1}{} \alpha \rho \eta \rho o s .
$$

Homer.
The word Tail appears to be in some measure related to this. The Head of an Axe is its cutting part, and by the same metaphor its Tail would be the hinder part, by which it is held.

[^80]So also the hole in the iron which admits the handle is called in German its Ear (das Öhr); the sharp edge is called its mouth ( $\sigma \tau 0 \mu \alpha$. $\pi \varepsilon-$
 teeth of a saw, the eye of a needle, \&c. In German Stiel signifies both a handle, a tail, and the stalk of a plant or flower. In Danish, Stiert is both a tail and a handle. So that the metaphor seems to be one pretty generally acknowledged and adopted.

## The Start Point.

In Devonshire. From Anglo-Sax. Steort, a promontory.

Red-start.
The name of a bird. It means Red-tail:* from the Anglo-Sax. steort, the tail; Germ. sterz; Dan. stiert. $\dagger$
to Steer. The Stern.
To Steer (Lat. gubernare) is the Anglo-Sax. styran or steoran; Germ. steuern; Holl. sturen; Dan. styre.

* A bird of the same name (viz. Phœenicurus) is mentioned by Pliny.
$\dagger$ Holl. staart, the hinder part ; hence, a starting for a flogging in nautical language.

The Stern of a ship is the Anglo-Sax. stearn, or stear-setl, \&c.

These two words are closely connected. They are derived, I think, from the word Star; Germ. stern; Anglo-Sax. steorva; Goth. stairno; Dan. stierne; and even in the Celtic languages nearly the same; viz. Breton, steren; Gaelic, steorn.

This etym. seems probable, because the ancients steered by the stars, and principally by the North Star.

The rudder is in Anglo-Sax. steor-rother; a steersman is steor-man; and steora is a guide, steerer, pilot.

Is this word connected, or not, with the AngloSax. word Steort, the hinder part of anything?

> A fair wind.

Germ. Falr-wind,* from fahren, to carry or drive, because it carries or drives the ship rapidly onwards.

There may be fair weather, and plenty of wind, and yet the ship may not have a fair wind; which evidently shews that fair bears another sense, when applied to the wind; and therefore I conclude that we must have unconsciously adopted the German word above mentioned.

[^81]On the other hand it is possible that the English phrase may be the original one, and the German be corrupted from it.

## Figures (in Arithmetic).

In the course of a former article (p. 187) I observed that "counting on the fingers was the first arithmetic. For that reason the ten figures we employ are called the ten digits, i. e. fingers."

But I omitted to add that there is reason to believe that our ancestors, when speaking of Arithmetic or Numeration, did not say "the ten figures,"-but " the ten fingers."

Several reasons may be adduced for such a supposition.
(1.) The literal translation in English of "the ten digits" would be "fingers," and not "figures."
(2.) The Latin word Figura appears never to have had any such meaning.
(3.) There seems no reason why the ten characters employed in arithmetic should be called figures (that is, forms or shapes) more than the twenty or thirty others which are employed in writing.
(4.) The adding or omitting the letter N before G or C is exceedingly common: ex. gr. to sting, from $\sigma \pi \iota_{\zeta}^{\zeta} \leqslant \iota \nu$, Germ. stechen, (to prick or punc-
tore). And so also $\lambda \alpha \chi^{\varepsilon เ \nu, ~} \lambda \alpha \gamma \chi^{\alpha \nu \varepsilon เ \nu ; ~ l o c u s t a, ~}$ Sp. langosta; $\lambda \varepsilon \iota \chi \omega$, lingua, \&c. \&c.

So that the word fingers would be very easily corrupted into figures, when the former term appeared strange, or was grown obsolete.

## to Gallop.

To Gallop is the Greek $\mathbf{K} \alpha \lambda \pi \alpha \zeta \varepsilon \iota \nu$, derived from $\mathrm{K} \alpha \lambda \pi \eta$, a gallop.*
to Canter.
Johnson and others derive this word from Canterbury, which I think doubtful, to say the least.

Perhaps it comes from Canterius, a horse; a word not very often used. But Cicero says concerning Castor and Pollux :
"Eos tu canteriis albis obviam Vatieno venisse existimas."

And Seneca has: "M. Cato Censorious canterio vehebatur."

In support of this etymology it may be noted that another name for a horse, $K \alpha \lambda \pi \eta$, is apparently the origin of the verb "to gallop." (See the preceding article.)

[^82]Agrees perfectly in meaning with the Greek
 girlish laughter."
to Reap.

Related to the Greek $\Delta \rho \varepsilon \pi \varepsilon \iota \nu$; whence $\Delta \rho \leq-$ $\pi \alpha \nu 0 \nu$, a reaping-hook.

Ripe.
Ripe Corn; i. e. fit to reap. Ripe fruits, fit to be gathered or collected or reaped: as in the phrase "to reap the fruits of one's own exertions:" for the verb to reap may be taken in the general sense of $\delta_{\rho} \varepsilon \pi \varepsilon \iota \nu$, viz. to gather (decerpo, colligo), ex. gr. $\alpha \nu \theta \varepsilon \alpha \delta \rho \varepsilon \psi \alpha \mu \varepsilon \nu \alpha \iota$, gathering flowers.
to Tire.
To Tire a person (i. e. weary, or wear out) is related to the Greek $\mathrm{T}_{\text {Eıpıiv. }}$ Tsıpo $\mu \varepsilon \nu 0 \iota$ means tired, or worn out.
to Dare.
To Dare is the Greek $\Theta_{\alpha p \rho s i v . ~}^{\text {. }}$
In this word the Old German of the Niebe-

[^83]$$
2 \text { к }
$$
lungen Lied agrees with English more than modern German does, ex. gr.
He dare,
N. L. tar,
G. darf.
He durst, N. L. torst, G. durft.

## Luck.

Related to Greek $\Lambda \alpha \chi \varepsilon \iota \nu$, to receive by lot; and to the German Gluck, fortune.
to Lick.

To Lick is the Greek $\Lambda_{\varepsilon \iota} \chi^{\varepsilon \iota \nu}$.

Dew. to Bedew.
From the Greek $\Delta_{\varepsilon u \varepsilon \iota \nu}$.

$\Delta_{\varepsilon \cup \varepsilon \tau \alpha}$.
Homer.
to Mash.

To Mash is the Greek M $\alpha \sigma \sigma \varepsilon \iota \nu$.
to Lean.

Germ. Lehnen. Anglo-Sax. Hlinan. Gr. K $\lambda_{1}$ $\nu \in \iota \nu$. Lat. Chino (obs.), whence Inclino and Recline.
to Step.

Related to the Greek $\Sigma_{\tau \varepsilon \iota} \beta \varepsilon \iota \nu$, to tread. Aschylous uses $\sigma \tau \nless \beta$ os for a step.

Related to the Greek $\mathbf{X}_{\rho \eta} \zeta_{\xi \iota \nu}$, to want, or ask for.
to Call.

From the Greek $K \alpha \lambda \varepsilon \omega$.
to Bleat.

To Bleat (of sheep) is the Greek $B \lambda \eta \chi \alpha \nu$, and the German Blöken.
to Croak. a Crow.

To Croak is the Greek K $\mathbf{~} \omega \zeta_{\xi}$ เiv. Lat. crocio or crocito (used by Plautus).

K $\rho \omega \zeta_{\xi / \nu}$ is nearly related to $x \rho \alpha \zeta \varepsilon \Delta \nu, x \rho \alpha u \gamma \eta$, жор $\propto \xi$.
Proper.

This word seems to be derived partly from the Latin Proprius; and partly from the Greek verb $\Pi_{\rho \varepsilon \pi \varepsilon \iota \nu}$, to be fitting, decorous, or proper.
$\Pi_{\rho} \in \pi \varepsilon \iota$, decet, it is proper.
$\mathrm{M}_{0 \rho \phi \eta} \pi \rho \varepsilon \pi \omega \nu$ means "handsome:" in old English proper : ex. gr.

A proper youth, and tall.-Old Ballad.
The properest man in Italy.-Shaksp.
Moses was a proper child.-Hebr. xi. 23.

## Parade.

Parade (pomp, ostentation). Partly derived from the Latin Apparatus, as, Persicos odi, puer, apparatus.-Hor.
But the Italian Parata seems to have coalesced in some measure with the Teutonic Pracht (pomp, magnificence, parade, luxury, pride).

Thus, what the French call "lit de parade," the Germans call Pracht-bett.

The parade of a thing always means its exhibition or ostentation, both in French and English; and never its mere preparation. I doubt, therefore, its having any thing to do with the Latin parare, to prepare; but it may perhaps be related to the French parer, to adorn, or ornament.

Parade is, I think, related to pareo, the root of appareo (to be apparent, that is, to strike the eyes, or attract the notice), and not to paro, (to make ready).
N.B.-Since writing the above remarks I find they are confirmed by the opinion of Bosworth,* that Pride is the same word with Pracht in Dutch

[^84]and German, and with the Danish Pragt; Swed. Prakt (parade, or pomp), and with the Old German Parat, magnificence; which last word is very important, as being almost identical in form with the word Parade, and yet surely not derived from the Latin.

The German verb Prangen (to be brilliant, to make a parade or show) is also nearly related to the above. It was, perhaps, originally pragen (whence pragt, pracht, \&c.); for the letter N is often inserted before $G$ in pronunciation, as $I$ remarked at page 248.

## Pride.

Related to the German Pracht (pride, luxury, or magnificence). See the last article.

## Pretty.

Germ. Prächtig (beautiful, splendid). Pretty seems to be derived from pride in a good sense, as we often say "the pride of youth," "of beauty," \&c., "the pride of spring; or summer," $\& c$.

> to Melt. to Smelt.

Germ. Schmelzen. A great many German verbs begin with $S c h$, which is apparently superfluous, since it is dropped in other dialects. May
it not be the old German particle $Z e$ (to), which has coalesced with the verb? for instance, $Z$ 'melten may have meant at first "to melt," and afterwards have been mistaken for a single word, and pronounced Smelt.

To Melt is almost the same with the Greek verb $M \varepsilon \lambda \delta s \iota \nu$. Ex. gr.



The verb $\alpha \mu \alpha \lambda \delta v \nu \varepsilon \iota \nu$ is also closely related.
to Amerce.

To Amerce, or deprive, is the Greek $\mathbf{A} \mu \varepsilon \rho \delta \varepsilon \iota \nu$. Ex. gr.
$0 \phi \theta \alpha \lambda \mu \omega \nu \mu \varepsilon \nu \quad \alpha \mu \varepsilon \rho \sigma \varepsilon, \delta \iota \delta o u \delta{ }^{\delta} \gamma^{\delta} \varepsilon \iota \alpha \nu \alpha 0 \Delta \delta \eta \nu$.
Homer.*
The Teutonic languages, except the English, have lost this word; but the Gaelic and Irish retain Meirse, a fine or amercement.

To Amerce means to levy a fine; ex. gr.
"They shall amerce him in an hundred shekels of silver.—Deut. 22.

[^85]
## Moustache.

From the French. They took the word from the ancient Greek $M u \sigma \tau \alpha \xi$, of the same meaning. to Kiss.

In Greek Kurat, ex. gr.
Kuoov $\mu \varepsilon$ x $\alpha \iota ~ \tau \eta \nu ~ \chi \varepsilon ı \rho \alpha ~ \delta o s ~ \tau \eta \nu ~ \delta_{\varepsilon} \xi ı \alpha \nu . — A r i s t o p h$.
Stitch.
A Stitch, in needle-work, meant originally one puncture of the needle, from the Germ. steclen, to prick or puncture, which is the Greek $\sigma \tau \iota \zeta \leqslant \nu$.

A Stitch in the side (sharp, pricking pain)from the same.

Related to this is the German Sticken, to embroider, and Stachel, a thorn.

Johnson adduces a very unusual sense of the word Stitches from Chapman's Iliad, viz. furrows or ridges turned up with the plough. Perhaps that author intended to express the Greek word $\sigma \pi \iota \chi o s$, a row, or straight line, which is used also as a term of agriculture.

## His lines run thus:

Many men at plow he made, and drave earth here and there, And turn'd up stitches orderly * * *

Where "orderly" expresses the true meaning of $\sigma \pi \imath \chi$ os, viz. ordo.

Although this sense of the word stitch is very uncommon, the composite terms distich, hemistich, acrostic, are familiar to our language.

## to Sting.

This word also is related to the Greek $\Sigma_{\tau \iota \zeta} \zeta_{\varepsilon \iota \nu}$, to pierce or puncture: whence the Latins also took their verb Stingo, or Stinguo, meaning pungo. For distinctio and punctum are the same.
Grist.

I have already remarked (p. 86) that this appears to be an ancient word for barley. It may be added that the Greeks have the word $\mathrm{K}_{\rho} \diamond \eta$, barley, which is probably the same.
Aye.

Always : ex. gr. "for ever, and for Aye." Very like the Greek Ast or $\mathrm{A}_{\iota \varepsilon \iota}$.
Far.

Far ; Anglo-Sax. Farre.
According to Rask this word is derived from the Greek Пopp $\omega$, which has the same meaning.

$$
\text { to } B o x \text {. }
$$

Called by the same name in Greek, viz. Пug.

Door.
Door; Germ. Thur, or Thor; Greek ©upa.
Closely related to this word is the German preposition durch, Engl. through, thoro' (as thoroughfare, from durch-fahren.)

## Goblin.

Germ. Kobold; Gr. Koß $\alpha \lambda_{0}$ g, mischievous, as фибєь roßa入os.-Aristoph. It also means a mischievous spirit.

Artery.
From the Greek Aprnpıov, a vein.
But no satisfactory origin for this term has been found in the Greek language. I therefore think it was very anciently borrowed by the Greeks from the Teutonic Ader, a vein, in Icelandic $\boldsymbol{E d u r}$.

Daughter.
Daughter, Germ. Tochter, is a very remarkable instance of agreement between our northern languages and the Greek, viz. ©uraтnp.

The Greek language combines either KT or $\boldsymbol{\Gamma}$ (as ox $\boldsymbol{\sigma} \omega$, or $\delta o o s$ ); but not ГT. The Teutonic Tochter might have become in Greek either
 the cacophony of this sound the Greeks inserted a short vowel, and said $\Theta$ urarnp.

## Meed.

Meed, i.e. guerdon, reward, recompense ; ex. gr. " Meed of service."

From the German Miethen, to hire; which is closely related to the Greek Mı $\iota$ Oos, hire, reward.

## Borough.

Borough, also written Burgh, is the German Burg, a fortified town, which is no doubt related to the Greek חupros, a fortified place or tower. So Castrum, Castellum, and modern Greek Kar$\tau \rho o$, originally meant a place of strength, well fortified; but afterwards any City. So also, a Toun (in Gaelic Dun) was originally a fortified hill, or an Acropolis.

## Beck.

Beck meant a rivulet in old English, and is still found in many names of places, as Troutbeck, and also in Normandy, as Bolbec, Caudebec (i.e. Cold-beck, or Kalt-bach).

It is the Germ. Bach, a little stream, whence the names of places, Schwarzbach, Dornbach, Laybach, Eberbach (from Eber, aper, a boar), \&c. \&c.

The word Beck may not improbably be derived from the Greek $\Pi_{\eta \gamma \gamma}$, a rivulet or fountain,
which comes, I think, from the verb $\pi \eta \delta \alpha \nu$, to spring up, for so we call a fountain "a spring :" and so the Latin poet:

Dulcis aquæ saliente sitim restinguere rivo.

Well.
A Well is the German Quelle, a fountain, or source of water.

Nether.
Nether, Germ. Nieder, is related to the Greek Netatos, the lowest; ex. gr.
$\dot{\cup} \pi \alpha \iota \pi \circ \delta \alpha$ ข $\varepsilon \iota \alpha \tau 0 \nu$ I $\delta \eta$ ร.—Hom.

Grotto.
From the Italian Grotta, which is itself derived from the Greek Kpuntr, a Crypt: a cave in the earth, a hiding-place : which is the German Gruft.

The Italians change PT into TT; ex. gr. aptus, atto: thus xputir became grotta.

> to Engrave.

To Grave, or Engrave, Germ. Graben, is the Greek $\gamma \rho \alpha \Phi \varepsilon เ \nu$ in its primitive sense of inscribing lines with a sharp point upon stone or metal. And as the verb is not found in Latin, the resemblance is interesting.

## Terse.

Johnson quotes the following passage concerning Amber from Brown's Vulgar Errors: " Many stones, although terse and smooth, have not this power attractive "-and explains it to mean "smooth," adding that such meaning is " not in use." But surely it means " wiped very dry," or " rubbed briskly," for it is well known that it is under such circumstances that amber manifests its "power attractive."

> to Rattle.

To Rattle, Germ. rasseln. Connected with the Greek Aparosiv.

$$
\tau \iota s, \varepsilon ф \eta, \text {, } u \rho \alpha s \quad \alpha \rho \alpha \sigma \sigma \varepsilon \iota ; \text {-Anacr. }
$$

Hence, also, to Rustle. The Germans say: "The wind rustles (rasselt) among the leaves."
to Yawn.

To Yawn, Germ. Gälnen ; derived from the Greek $\mathbf{X}$ кıעEเv.
to Seethe.
To Seethe, or boil, Germ. Sieden; Icelandic, Seyda. Related to the Greek $\mathbf{Z}_{\epsilon \iota \nu}$, to boil.

$$
{ }^{\prime} \Omega_{S} \delta_{\varepsilon} \lambda_{\varepsilon} \beta \eta_{S} \zeta_{\varepsilon \iota} \text { \&vסov.—Hom. }
$$

## Full.

Full, in German Voll, is closely related to the Greek Пoגus or Пouдus.

Ful, at the end of a word in composition, sometimes answers to the Italian vole; as, gradevole, grateful, pleasant, agreeable.

Ace.
The single point on cards or dice.
A circumstance connected with the history of this word is most singular, if it be not the mere effect of chance, which, however, I think it can hardly be. It appears to have hitherto escaped notice.
In the first place, then, the Ace is obviously derived from the French $\boldsymbol{A s}$, and German $A s s$, Italian Asso, Spanish As.

But in what sense was it originally called the Ass? In reference to the quadruped of that name? No one would suppose so. Yet, nevertheless, such appears to be the fact. For the ancient Greeks themselves called it Ovos, that is to say, the Ass.

Surely there are few things in Etymology more extraordinary than this. How is it to be explained? is it a capricious play of chance?

The Greek name Ovos is easily accounted for: it is a corruption of the Latin Unus.

They had another very similar name for the Ace, namely $\mathrm{O} \iota \nu \eta$, and in another work,* when treating of the curious Homeric phrase Oıvona movtov, I have gone at some length into the examination of that little known word (but which certainly existed in ancient Greek), the adjective Oivos, One.

From the above remarks I think the following consequences follow. The ancient Latins must have invented the game of dice, or at least this particular term which expressed the single point. They called it Unus (the most natural name it could have). The Greeks corrupted this into Ovos. Lastly the Teutons learned the game from the Greeks, but translated the term Ovos into their own language, Ass.

I will add another curious instance of the occurrence of this word-producing a similar, and even greater confusion of meanings.

The Greeks had a nursery tale of a goblin named Empusa, who had only one leg, and that a brazen one.

[^86]An ancient commentator* says that Empusa in fact signifies One-foot (I suppose from Hous, a foot, and an old word Ev , one, like the AngloSaxon $A n$ ). But, whether he is right or not in this etymology, there is no doubt that the Sprite was also called Ovoбxє "having the leg of an ass," or "Ass-leg." But why so called? Through an error apparently. For the story was, that she had only one foot, $\dagger$ consequently it is plain that Ovorxє入ıs originally meant One-foot, from Ovos, One, and not Ass-foot.

But by another singular confusion, after the name Ass-foot had been adopted by some people (suppose, some who spoke the old Teutonic, or both that tongue and Greek also, for many of the ancients were compelled to know two languages) $\ddagger$ its first syllable Ass was misunderstood and mistaken for the Latin $A s$ or $A E s$, which signifies brass, and thence the story of the Phantom received this remarkable addition-that her single foot was a brazen one.

Such mistakes and qui pro quo's have nothing

[^87]surprising when we consider how often persons belonging to different nations were jumbled together both by war and commerce.

## Fetlock.

Johnson derives this word from the lock (of hair) on the horse's foot.

But perhaps the fetlock originally meant the fet-lock-joint, from an old English word Lock, signifying a joint, whence Anglo-Sax. ban-loc, or bone-joint, which occurs in a line of Beowulf:-"burston ban-locan"-the juncture of the bones burst.*

And, moreover, we say that one thing locks into another when it acts like a joint.

Fetlock may therefore be derived from fet (foot) and lock (joint).

> to Lodge.

To Lodge; in French, loger; from the Latin locare.

Hence to dislodge, déloger, might be rendered in Latin dislocare (but see the next article).
to Dislocate.
Johnson derives the verb to dislocate from the

[^88]Latin dis, and locus, a place. But dislocare is not a Latin word, and even if we suppose the existence of such a verb, the English term corresponding would be to dislodge (see the last article). Considering, then, the very peculiar sense of the term dislocation, viz. putting a bone out of joint, I suspect that it really comes from the Old English word Loc, a joint, concerning which I have made some remarks in p. 264.

Compare however also the Latin verb luxare, to dislocate.

Set. Suit. Suite.
A set of tea-things, a set of chessmen, \&c. \&c. are familiar phrases.

Johnson defines a Set:-"a number of things suited to each other-one of which cannot be conveniently separated from the rest."

And a Suit he explains to mean: "a Set: a number of things correspondent one to the other."

Set is the same word as Suite; ex. gr. "une belle suite de livres"-a handsome set of books.
"To lose one volume spoils the set."
Suite comes from suivre, to follow, as when we say " a suite* of servants in rich liveries."

[^89]But, a suit of clothes and a suit of armour come from the verb to suit: that is, to fit.

Although there may have been a real difference of origin, yet the three words, Set, Suit, and Suite have long been confused together, and used promiscuously. This will appear plainly from a few examples.
"A set of verses" is often said for "a suite," or series. Drayton has, " suits of rhimes."
"I shall here lay together a new set of re-marks."-Addison.
" Partial to some particular set of writers."
Pope.
"Corpuscles of the same set or kind."-Woodward.
"Another set of comrades."-Swift.
"He belongs to a bad set."

## Sect. Sectarian.

From the Latin Secta, a following; derived from sequor or sector, I follow.

Secta is Setta in Italian, the CT being always changed into TT in that language; as pectus, petto; pactum, patto; octo, otto.*

Again, Secta, a following, is Suite, in French.

[^90]Now we have seen in the last article that long use has mingled together, and almost identified the three words, Set, Suit, and Suite, and I think from what has been shewn above, that we are entitled to add to these the Italian Setta. For is it not the equivalent and the translation of the French Suite?

This argument leads us then to the conclusion, that Secta and Set are words of related origin. "Belonging to the same Sect" is a classical phrase:-"belonging to the same Set," an English one: but their essential meaning is not very different, as may be seen by the following lines which Johnson has quoted from Watts:
"Perhaps there is no man, nor Set of men, upon earth, whose sentiments I entirely follow."

The meaning of this passage remains the same if we change the word Set into Sect:
"There is no man, nor Sect of men, upon earth, whose sentiments I entirely follow."

Again, Pope complains of "critics, who are partial to some particular Set of writers, to the prejudice of others."

So one might say of a prejudiced person, " religious writers of one particular Sect he reads, the rest he neglects."

Sept.
Clan, race, or family.-Johnson.
" Many warlike nations or Septs of the Irish."
Davies.
" The head of that Sept.-Spenser on Ireland.
Johnson observes "it is a word used only with regard or allusion to Ireland :" but this is contradicted by a passage which he himself quotes from Boyle :-" The true and ancient Russians-a Sept whom he had met with," \&c.

Johnson gives no derivation for the word Sept; but I think it comes undoubtedly from the French Cep, the stock of a tree or plant (sometimes anciently written $S e p$ ): for this metaphor is well known, and generally employed: ex. gr. " nations of a kindred stock."
> "Say what stock he springs ofThe noble house of Marcius."

Shaksp. Coriolan.
" Of the royal stock
Of David."

## Milton.

"A genealogical tree" is a similar metaphor. So also Propago, a race, as "clarorum virorum propagines :"-meant originally a stock or root, or according to Ainsworth: "an old vinestock cut down, so that many imps may spring from it."

And Soboles, a descendant; ex. gr. "Cara Deûm soboles"-meant originally a young shoot.*

Hence it is not improbable that Seps, originally stocks of vines and other trees, came to mean races of men, families, or tribes.

But I also think that Sep, a stock, or root, is the origin of the Latin word Pro-sapia, of which I believe the etymology has not yet been determined.

Prosapia is a race or stock; ex. gr. "Homo veteris prosapia."-Sallust.

Galba nobilissimus, magnâque et vetere pro-sapiâ.-Sueton.

## to Champ. to Chafe.

A horse is said to Champ the bit, and to Chafe the bit. This verb is nearly the same as to Chaw or Chew.
"The fiend replied not, overcome with rage, But, like a proud steed rein'd, went haughty on, Champing his iron curb."

## Milton.

To Chafe (warm by rubbing) is the French Chauffer: but it very frequently means to rub or fret against something, without any notion of warmth ensuing, as,

[^91]"The murmuring surge, That on th' unnumbered idle pebbles chafes, Cannot be heard so high."

Shaksp.

## Chops.

Chop, the Jaw; related to the verb to Chaw. (Thomson.)

Hence chop-fallen, and chap-fallen.
I know not why Johnson omits these words.

Supercilious.
From the Latin Supercilium, pride, haughtiness, ex. gr.

Sed forma, sed ætas
Digna supercilio.
Juv.
Si cum magnis virtutibus adfers
Grande supercilium.
Id.
The word properly means the Eyebrow, in Greek Oфpus, which is used in the same sense; for instance, in an epigram of Lucian:
 -shall humble thy pride.
to Browbeat.
To depress with severe brows, and stern or lofty looks.-Johnson.
"I will not be browbeaten by the supercilious looks of my adversaries."-Arbuthnot and Pope.

## Saucy.

This is a word of very difficult etymology. Johnson would derive it from the Latin salsus, salted, that is to say, witty. But in the older writers it often means contemptuous, insolent, scornful, or arrogant; for example,
" Turn thou the mouth of thy artillery, As we will ours, against these saucy walls."

Shaksp.
I have a notion that Saucy may be a corruption of the French Sourcil, in Latin Supercilium, an eyebrow, which has exactly this sense.
(See p. 270.) In the line there quoted from Juvenal, the saucy domestic, who barely condescends to wait on his master's poor guest, is excused by the Satirist because of his youth and good looks.
"Sed forma, sed ætas
Digna supercilio."
-i. e. excuse his sauciness.
Now let us revert once more to the lines of Shakspeare:
"Turn thou the mouth of thy artillery,
As we will ours, against these saucy walls."
-i.e. supercilious walls-frowning defiance.

The French use exactly the same expression in speaking of a lofty object; as for instance, " montagnes sourcilleuses."

So we say also "a proud fortress," "a haughty tower," \&c. \&c. No metaphor is more common.

I have shewn in another article that the French have shortened solsequium into souci. Upon the same principle of permutation of letters we may easily derive saucy from sourcil.

Maxim. Axiom. Principle.
"To instil good principles into the mind, or good maxims"-so called because they are the principal or greatest points (maxima) which ought to be attended to.
"The principles of a science" are its first points: viz. either first in order (principia), or first in importance (principalia).

Johnson defines a Maxim to mean "an Axiom: a general principle, a leading truth :" and (although it may appear a bold conjecture) I should not be surprised if the word Axiom or Axioma were originally a corruption of Maxim or Maximum, pronounced Aximum. For the ancients sometimes added or omitted the letter M at the
commencement of a word,* as, for instance, $\mu \alpha \sigma \chi \alpha \lambda \eta$, axilla; $\mu \circ \cup \nu \circ s$, unus; $\mu \iota \alpha$, $\downarrow$. Or perhaps $\mu \alpha \xi_{1}$ но⿱ was first adopted as a foreign word, and then was purposely altered into a Hellenic form. Such changes $\dagger$ have always been very common in most languages.
(The meaning of $\mathbf{A} \xi \iota \omega \mu \alpha$, supposing it to be a purely Greek word, has been considered previously.

$$
\text { Pert. } \ddagger
$$

Abbreviated from the old word Malapert, the same as Mal appris in old French, viz. Ill-taught, ill-bred, mal élevé.

So, Rude is the Latin Rudis, viz. untaught, uneducated.

Envy.
This word is closely related to the old French

[^92]adverb Envis,* repiningly, grudgingly, unwillingly; ex. gr. the old proverb :
"Toutes fois est faict ce qu'envis ont fait."-i.e. "Though 'gainst their wills they did it, yet 'tis done."

And this other:
"Envis meurt qui appris ne l'a:"
" Unwillingly he dies, who has not learnt to die." This old word Envis $\dagger$ is related to the Latin Invitus, unwilling, and it enables us to guess at the etymology of that word, viz. that it comes from velle, and the Teutonic to will. To make this a little plainer:-in the phrase "Quid vis?" the whole notion of the will, wish, or desire is contained in the syllable $V i$; the final S being only the mark of the second person singular.

In the same manner, then, the word $E n-v i$, or $I n$-vi expresses the notion of $U n$-willingness or Ill-will. And from Invi we have the adjective form Invitus, as from Astu, Astutus.

There can be little doubt, then, that Envy, meaning ill-will, or malevolence (Fr. malveil-

[^93]lance), answers to the ancient Latin form Invitia, from Invitus. But this term long ago, even in the most ancient times, must have coalesced with the similar-sounding word Invidia, by which it has been completely supplanted. And this is owing to the superstition of the evil eye, which is alluded to in the term Invidia.

Johnson's definition of Envy is a long one: "Pain felt and malignity conceived at the sight of excellence or happiness."

On the other hand, some writers have gone so far as to deny the existence of such a passion as Envy. But there is certainly such a thing as Illwill without reasonable cause, or, as it is expressed, pure ill-will,* and that seems to be nearly the primitive meaning of the word Envy.

## Wistful.

Nearly the same as Wishful.
" Lifting up one of the sashes, I cast many a wistful, melancholy glance towards the sea."

Swift.
Wistfully was sometimes written Wistly in old English:

[^94]Speaking it, he wistly look'd on me, As who shall say, I would thou wert the man.

Shaksp.
Wish, wist, and a third form wisk,* are related to the old French vis, in the adverb en-vis, unwillingly (see the preceding article).
to Wish.
Anglo-Sax. Wiscan. The other northern languages have wïnschen, wunscan, wenschen, wenssen, \&c.

As to the ultimate origin of these verbs, I think they may possibly come from the Teutonic particle wenn's, $\dagger$ the first syllable by which a wish is usually commenced, or which leads the hearer to expect the utterance of a wish; as, "Wenn's nur möglich wäre," \&c. "Oh! that it were possible !" (literally, " If it were possible !")

It is curious that the verb to Hope, Germ. hoffen, Lat. optare, is related in the same way to the old Teutonic particle $O b$ or $O p$, meaning If. Should a doubt be felt whether such small particles could become the basis of important words, I would remark that in an old Germanic

> * The root of the Anglo-Sax. wiscan, to wish. † i. e. if it.
idiom we find "without a doubt," expressed by the phrase " without If."

Grog.
A word omitted by Johnson. Perhaps from the old French gogues, jollity; whence "estre en ses gogues," to be frolicksome, lively, in a vein of mirth, or in a merry mood. Se goguer, to be right merry, or make good cheer, "to set cocke-a-hoope."-Cotgrave's Dictionary.

Agog.
In a state of excitement.
"Only let it chime right to the humour which is at present agog."-South's Sermons.
i.e. the present excited temper of the populace.
"On which the saints are all agog."-Hudibras.
From the same root as the preceding.

## Jolly.

The French formerly used joli in this sense, and also jolieté for jollity. To jollify answers to the old French joliver, and ajoliver ; which Cotgrave explains "to be merrie, jolly, jocond."

## Henbane.*

I learn from Tragus (p. 132) that this plant was called $\Delta_{\text {tos }} \mathrm{K} v \alpha \mu o s$ as well as ios ruapos. It is probable that the French term jusquiame has been corrupted from the former word, and not the latter. For so the Spanish word Diós, an idol, has become Jos.

This plant is a narcotic and deadly poison. The Latins called it Apollinaris, evidently from $\alpha \pi 0 \lambda \lambda u v \alpha \iota$, to kill, destroy. This play of words must have amused them, for even Euripides condescended to pun upon the name of Apollo in the same way. Others named it Insana or E $\mu \mu \alpha \nu \leq s$ (producing madness), answering to tollkraut in German.

Also in old German it was called Ross-zan (horse's tooth).

Pliny says that the Arabians called it Altercangenon, a name which is surely corrupted from Alkekengi, a well-known plant of the same narcotic family. $\dagger$

* Vide p. 14.
$\dagger$ Physalis somnifera, and Ph. Alkekengi.


## Hen-bit.

The name of a plant: called in old French Morgeline, i. e. morsus gallina, from geline, gallina.

It had another name in old French, which is so strange an instance of corruption of language, that it is worth while to take notice of it.

This name was Mauvais oeil. It is probable that it arose in the following manner. Some person, ignorant of Saxon or German, hearing the plant called Henbit or Henvit, supposed that it meant Envid or Invid, that is to say, Envy, Invidia, the Evil Eye, Mauvais wil.

## Petunia.

An ornamental kind of tobacco much cultivated in gardens. A modern name, but derived from Petum, or Petun, tobacco. This term is already found in Cotgrave's Dictionary (A.D. 1611). Tobacco seems to have been then well known.

## Noisome.

Formerly written noysome. From the old verb to noy, Fr. nuire, to hurt or harm:-related also to the Ital. noia, and to the Lat. noceo, noxa.

To annoy is Ital. annoiare.

Noros, Nouros, morbus, is accounted a word of uncertain etymology-I think, however, that it is only the Latin Noxa, pronounced Nossa.* For Noxa signifies a plague of any kind. $\dagger$
Prim.

Precise. Johnson says that it is a contraction of Primitive.

But I think it comes from the old French Prim, which, according to Cotgrave, meant fine, delicate, or accurate: as,

Marjolaine prime, fine, or gentle Marjoram.
Filer prim, to run thin, or by little and little.
"Je veux tailler ma plume plus prime," literally, "I will cut my pen to a finer point," i.e. "I will write with more care, or more precision."

A word or two concerning some other words of similar meaning.

The adjective Fine means thin and delicate, it also means graceful or elegant.

[^95]So Gracilis is related to graceful* and the Graces: and even Exiguus (slender or small) seems related to exactness and perfection.

Cake.
From the verb to Cook; as appears from the German name for a cake (nuchen) and for omelettes or pancakes (pfann-kuchen) which I find to be a very old name.

## Caterpillar.

The etymologists are terribly at a loss about this word. They are reduced to such straits as to derive it from a Cat, together with other guesses not a whit more probable.

The Greek name for a Caterpillar is $\mathbf{K} \alpha \mu \pi \eta$, so named from $K \alpha \mu \pi / \omega$, flecto, because when it is touched it curls itself up.

I think, then, it is very likely that Caterpillar is a corruption of $\mathrm{K} \alpha \mu \pi \eta \lambda \alpha$, or little $\mathrm{K} \alpha \mu \pi \eta$.

## Wolfsbane.

Aconitum Lycoctonum. A large plant, with

* This appears so evident, that I wonder that Valpy in his Dictionary should be at a loss for the etym. of Gracilis.
pale yellow flowers, common in the mountains of Switzerland. The genus Aconitum is one of the most virulent of poisons. The ancients were almost afraid to touch it. Even the effluvia of the plant in full flower have been known to produce swooning fits and temporary loss of sight.*

Lycoctonum or $\Lambda$ uxoxtovov signifies Wolf'sbane, or the destroyer of wolves. But why was it so named? It would destroy wolves, most likely, if they ate it, but so it would any thing else: and I apprehend the wolves are wise enough to abstain from it.

I think I can point out from whence the name arose, and it affords a curious chapter in the history of the mutations of language.

All poisonous herbs were called Banes $\dagger$ in the ancient language of Germany.

Some Greeks, who understood a little German, but that little very imperfectly, mistook this word for Beans $\ddagger \ddagger$ and accordingly translated it Kuapoı.

[^96]Of this we see a very clear and remarkable instance in the poisonous plant called Henbane, which the Greeks translated ios $x v \alpha \mu o s$ and $\Delta$ bos $x u \alpha \mu o s$.* And a similar mistake occurred with regard to the plant which is the subject of the present article, the pale-yellow-flowered Aconite. It was called in its native country the White Bane, to distinguish it from another and commoner Bane, the Aconite with a deep blue flower. $\dagger$ But this name White Bane being mistaken for White Bean, was translated Kuapos $\lambda$ suzos. $\ddagger$ Others perceiving the absurdity of this appellation, restored the true sense of Bane, viz. poison, or destruction, but fell into another error, by taking $\lambda \varepsilon u z o s$ § to mean $\lambda u x o s$, a wolf. Thus, instead of White Bane they rendered it Wolf's Bane, or Lycoctonum, which name it has retained to the present day.

The same confusion between $\lambda s u$ ros and $\lambda u$ ros has occurred in other instances. Thus there is

[^97]a river Lycus in Asia Minor, which Mr. Fellowes, who visited it, describes as remarkable for the whiteness of its waters, shewing pretty plainly that its original name was the White River ( $\lambda$ suros), and not Wolf river ( $\lambda u$ ros). -And such I dare say was the case with many other rivers, which occur on our maps with the designation of Lycus fuv. Especially, as the Black river (Melas) and the Yellow river (Xanthus) are also not unfrequently found.

I will add another confirmation, although perhaps needless, to the above remarks.

The two sorts of Aconite were naturally called, from the colour of their flowers, the White and the Blue; in Greek $\lambda$ suros and ruavos. And as $\lambda \varepsilon u$ ros was mistaken for $\lambda u r o s$, a wolf, we might expect that ruavos would be mistaken for ruvos, a dog. This has really happened; for we find that one of the names of the blue Aconite was ruvoxrovov, or the destroyer of dogs.*

Emulsion. Electuary.
An Emulsion is by some derived from mulgeo,

[^98]to milk, though perhaps it may come from the adjective mulseus.

Electuary seems to come from Lac, lactis, for Ménage says it is called at Metz, in France, Latuaire, and in modern Greek $\lambda \alpha \tau 0 \cup \alpha \rho \circ \nu$.

The Spurge, a plant which abounds with a milky juice, was formerly called Lactaria.* This name has been corrupted into Lathyris. $\dagger$

## Flageolet.

A French word. Diminutive of Flageol. I wonder that Ménage, who treats of this word, should not have perceived that it was the Greek


## Cowslip.

The old writers call this plant herba paralysis,§ but it would be rash to conclude that it is therefore a good remedy for the palsy; for they were not particularly cautious in their application of names, as we shall see in the present instance.

[^99]The old German name for it signified "the keys," because the flowers hang in a cluster, something like a bunch of keys. And being also very beautiful and fragrant, it received the more noble appellation of St. Peter's Keys, and the keys of Heaven.

This being the case, I think there can be no doubt that the name of herba paralysis is nothing else than a corruption of herba paradisi.

## Steward.

A Steward is the Anglo-Sax. Stiward, from Sti, a house, or dwelling (in Welsh Ti),* and Ward, a guardian, warden, ruler, or regulator.
It answers, therefore, to the Greek occonomus, a steward, $\dagger$ from ecos, a house; nomos, a regulation or law: whence the term Economy, meaning literally " the regulation of a household."

Butler.
A Butler appears to be the Anglo-Sax. Botlwerd (pronounced more shortly Botlerd), "one

[^100]who hath the care of a house: a house-steward."*

Botl signifies an abode or mansion; ex. gr. Cyninges botl, the King's dwelling. Pharao eode into his botle_Pharaoh went into his house.

An inferior servant, who had charge of the bottles, was also called the butler, from the French bouteillier. These two terms have long ago coalesced into one; with a mixed signification of having the "charge of the household," and the "charge of the cellar."
Merry as a grig.

This proverb has been variously explained.

1. Johnson thinks it means "as merry as a Greek;" but this is unsatisfactory. Our ancestors had no intercourse with the Greeks, and the Classic Authors have no such proverb.
2. Others say a grig is a small eel of great vivacity.
3. Or, that the comparison is to the cricket, in French cri-cri, Belg. kriekie. This etym. is plausible.

* Elf. gr. 9, 28, quoted by Bosw.

Perhaps the original proverb was "as merry as a glig." For in Anglo-Sax. a Glig-man was a musician, minstrel, gleeman, player, buffoon.

Glig-beam was a timbrel.
Glig was music, joke, sport.
Hence comes our word Glee. "Full of glee" is full of mirth or fun.

## Spinach.

Generally derived from Spina, prickles; which seems absurd, the plant not being a prickly one.

I have little doubt it is a corruption of "Spanish :" for it is named in old authors Olus Hispanicum.-See Tragus, p. 325.

## Pedlar.

I. Contracted from " petty dealer."-(Johnson.)
II. From the French "pied aller," to go on foot (Thomson): - (but the French do not say, pied aller, but "aller à pied.")

With neither of these two etymologies can I agree: and my opinion is, that the word Pedlar is related to the German Bettler,* a stroller or beggar.

[^101]
## Stirrup.

I have already considered this word at page 47. But perhaps the simplest etymology is from strap or strop (in Greek $\sigma \tau \rho o \emptyset o s$, Lat. strupus, see p. 158). The first and simplest contrivance seems to have been merely a strap of leather, with a loop to put the foot in.

This then will be the origin of strepa and estribo. But stapia and estaphe will belong to another root, that of staffa, a step.

## Standard.

I propose to examine this word a little farther than was done at p. 153.

In the first place it means a Flag, a Banner; being the French étendard, from étendre, to extend or display. And since uine verb "to stand" is quite wanting in the French language, it is plain that étendard cannot be derived from any notion of " standing."

Yet, nevertheless, in English, one sense of the adjective standard is certainly derived from the verb to stand: as when we say, "this fruit-tree is a standard."

A Standard is that which is firmly established, and stands fast. It is something unchangeable, and which cannot be removed.
" The works of a standard author." "Standard measures."
"The Court used to be the standard of propriety, and correctness of speech."-(Swift.)
> " First follow Nature, and your judgment frame By her just standard, which is still the same." Pope.

Now let us observe that the two senses of the word standard have melted together and united into one.
"The Royal Standard was planted in the midst of the army."
" Erect the standard there!"-(Milton.)
" A thousand brave soldiers followed his standard."
"You must either take Christianity as your standard of moral judgment-or you must renounce it, and either follow another standard, or have no standard at all."-(Arnold's Life, II., p. 96.)

It is the custom, even now, to mark out and define the limits of a territory by planting flags. These flags are therefore standards in a double sense, or in an united sense, since they are established, fixed, standing marks, erected by authority.

The Royal Standard is what all must follow and obey: the standard measure is what all must conform to. The two ideas flow into one.

Dower. Dowry. To Endow.
Latin Dos, dotis: dotare.
Dower seems related to the Greek $\delta \omega \rho o \nu$, a gift, from the verb $D_{0}$ (I give) both in Greek and Latin.

From $\delta \omega \tau \omega \rho$, a giver, the verb dotare is easily formed.

The Italian adjective dovizioso (rich) sufficiently proves that the form doves, dovitis, was current in Italy formerly, as well as the classic form dives, divitis.

Another argument is this, that you can equally say in Latin, " me hâc re dotavit," and "me hâc re ditavit."

The first we should translate " he endowed me," the second, "he enriched me"

The above shews plainly that "to endow" conveys the notion of "gifts" and of "wealth."

But then comes the etymological puzzle, that the verb "to endow" is unquestionably the same with to endue or indue, which means to clothe or invest (the Latin induere), see page 201. The great importance of the subject to philology induces me to go over part of the same ground again.

To don and to doff a garment are (as every one admits) to do on and to do off, and so likewise the Germans say an-tlun (to put on a gar-
mont). So that in different dialects, either now or formerly, people said-
Sch thu'an: I do on; I don.
I $D_{0}$ having thus acquired a meaning approprated to dressing oneself, it is not at all surprising that it should have got confused with the Latin verb duo (the root of induere, to put on a dress), and also with the Greek and Latin Do, I give. The latter confusion (between do and duo) could hardly be avoided: since a gift of lands and an investiture thereof were so closely connected by custom.
to Indue.
[Addition to the article p. 201.]
Indued is evidently the Latin indutus (clothed or covered), Greek $\varepsilon \nu \delta \partial \tau o s$, French enduit. But besides this, it is the Persian andud (covered); $e x$. gr. sim-andud, covered with silver, or silcered.

The Greek word sעvuto, he put on (some article of dress), may anciently have been written evסuтo (from the same root as svòve). For Homer says вעขvтo $\chi เ \tau \omega \nu \alpha$, and also, єขд̀ve $\chi^{\iota \tau \omega \nu \alpha .}$

Evvootal, to put on a dress, may have been
originally written syovöac. Compare the Latin indusium,* a garment.

For we find N changed into ND in an infinity of other words, as for instance, $\tau \in \iota v \varepsilon \iota \nu$, tendere: pœnas pendere: $\gamma s \nu \nu \alpha, \gamma \varepsilon \nu 0 s$, gender. This view of the relations of the verb $\varepsilon \nu \nu v_{\sigma} \theta \alpha l$ is very simple. Now, if we turn to Hederic's Lexicon, we find his conjecture to be, that it comes from the primitive $\varepsilon \omega$-which is mere moonshine.

Besides the verbs $\varepsilon \nu \delta u \varepsilon l \nu$ and $\varepsilon \nu \delta \partial \nu \varepsilon \iota \nu$, the Greeks use $\varepsilon \nu \tau u \varepsilon \iota \nu$ and $\varepsilon \nu \tau u v \varepsilon เ \nu$, and the substantive $\varepsilon \nu \tau \varepsilon \alpha$, all which Buttmann refers to the root $\varepsilon$ evoul, as I have done.

As we say in English "to dress a dinner," meaning to prepare it or make it ready, so in Greek they said $\varepsilon \nu \tau v \nu \varepsilon \sigma \theta \alpha \iota \quad \delta s \iota \pi \nu 0 \nu$, \&c. And so for other things: and whatever articles were necessary for dressing any thing were called $\varepsilon \nu \tau \varepsilon \alpha$, as, for instance, $\varepsilon \nu \tau \varepsilon \alpha \quad \delta \alpha \iota \tau 0 \varsigma$, $\varepsilon \nu \tau \varepsilon \alpha$ $\nu \eta o s$, and ${ }_{\varepsilon \nu \tau \epsilon \alpha} \delta \iota \varphi \rho \circ u$.
to Induct.
I shall add to the article, p. 206, respecting

* Varro seems no great authority in etymology : here, for instance, he derives indusium from intus, though it clearly comes from induere.
the induction of a priest into a living, that the word may perhaps in itself have meant investiture, and not have been so used by mistake, as I supposed.

Because, in German, to put on a dress is anziehn, which is exactly the Latin inducere, from zieln (ducere). Hence, no doubt, inducere was used as synonymous with induere in the Latin of the middle ages.

## Bloom.

Germ. Blume. From Blossom: S being often omitted before M , as balm from balsam: carême from quaresima: to blame, from old French blasmer, \&c., \&c.

Dimes for decimes (tithes) is nearly similar. Dixmes in old French. And a spasm in old French is pasme: whence pasmaison, a cramp (now pâmoison and se pâmer).
to Strut.

A good many of our verbs are metaphors taken from the habits of different animals, for instance, to quail, to havock, to caper (see these articles); and also to duck, to rat, to ferret a thing out, to $d o g$ a person's footsteps ("I have dogged him like his murtherer"-Shaksp.) One
of the most curious of these derivatives is the verb to sneak, from the habits of the snake, which insinuates itself, or sneaks in and out through the smallest crevice.*

In a similar way I think we have taken the verb to Strut from the habits of the ostrich, called in Latin struthio, Greek struthus, Ital. struzzo, Dutch struis, Germ. strauss.

It may be objected that the ostrich was a bird hardly known to our Saxon ancestors. But those ancestors came originally from the East, and had traditions and recollections of their earlier dwelling-place. Witness, for instance, their knowledge of the Camel, for which they had a very remarkable word in their own language, viz. Olband.

That the Ostrich was well known four centuries ago, I need only quote the Paston Letters to shew, where a lover giving a description of his intended bride, says, "She hath ill teeth, and strides like an Estrich."

* Another instance is the Greek $\beta$ oa $\omega$ or $\beta$ o $\omega$, to bellow, from the root Bo (an Ox or Bull). The same verb is found in Latin boare. This simple etymology appears, nevertheless, to have escaped the grammarians altogether.


## to Stride.

Whether this verb was the same originally with the one discussed in the last article, is doubtful. At any rate its sound appears to have been somewhat influenced by the German schreiten, to walk.

To straddle is a more forcible form of the verb to stride.

Grasshopper.
So in German Heu-schrecke, from Heu (hay).*
The old French grésillon agrees in its first syllable with grasshopper. It seems an intermediate form: the more modern form is grillon, which is the Latin gryllus.

* The meaning of the last part of the word heu-schrecke is doubtful. Schwenck thinks it means "to leap." But it is probably an old word for a cricket (Holl. kriek). In various dialects we might expect to find cricket, crecke, screcke, and the German schrecke. These names are connected with the verbs to creak, to screech, to shriek, the French crier, and an infinity of others which express ' a shrill cry.' The very shrill singing of the Cicada is well known. The word Cicada itself, or Cicad, appears to be nothing else than the Teutonic Cricad, or Cricket. This seems to be proved by what Hesychius has: Kıккос' $\boldsymbol{\delta}$ $\nu \varepsilon 0 \mathrm{~T} \tau \boldsymbol{\tau} \tau!$.

Merry as a grig.
On the whole, it seems best to derive this saying from the mirthful song of the cricket.

The Dutch have a proverb; "Zingen als eene kriek"-to sing as a cricket; and in Italian they are called grigli.

The Greeks delighted in the cricket's song:


Theocritus.

## Crucible.

Diminutive of Cruse, a pot, a vessel. Ital. crosolo, a cruse or melting-pot (Florio's Dictionary).

Middle Latin crucibulum : a word formed like thuribulum. Perhaps the alchemists imagined it to be derived from $\chi^{\rho} \cup \sigma \sigma$, gold, and $\beta \alpha \lambda \lambda \varepsilon ⿺ \nu$, to project. Projection was a great term in Alchemy. Johnson says it was "the moment of transmutation."
"A little quantity of the medicine in the projection, will turn a sea of the baser metal into gold by multiplying."-(Bacon.)

## Almanack.

Some think this to be an Arabic word; but a Teutonic etymology may be suggested-from allmanath, meaning "all the months." This would

$$
2 \Omega
$$

be an appellation similar to "Calendar," so named from Calendx, the first day of each month.

The word for "month" in Swedish is manad: Goth. menath: Anglo-Sax. monath. Verstegan and others give a similar etymology of the word almanack.
to Bear.

To Bear is the Greek $\phi_{s \rho s \iota \nu \text {, Latin ferre. }}$
It is remarkable that the Macedonians said $B_{s p s i \nu}$, as appears from the proper name Berenice,* meaning "bearing off the victory," or "carrying off the prize." A similar name is that of the very ancient author Pherecydes, viz., "bearing off the glory."

Cock-a-hoop.
To set cock-a-hoop (i.e. to be very much elated), and similar expressions, have somewhat puzzled etymologists to discover their origin. But this is not difficult to explain, when we know that Hupe in French means the crest of a cock, and Houpe a tuft of silk worn by noblemen in their bonnets, whence the proverb, "Abattre lorgueil des plus houpés."

[^102]Hoopoe.
A bird remarkable for the elegance of its crest. Lat. Upupa, Greek $\mathrm{E} \pi \circ \boldsymbol{\psi}$.

There can be little doubt that the Latin and Greek names Upup, Epop, are derived from the old Northern word Hupe, a crest, or tuft of feathers. French Houppe, a tuft.

## Lock.

Related to the Lat. Floccus. "Floc de soie" is a lock of silk. Floccus* seems connected with the Greek Пложos, a curl: ex. gr. тovo̊ s $\boldsymbol{\varepsilon} \omega$ $\tau \varepsilon \mu \nu \omega \pi \lambda_{0 \times 0 \nu}$ (Soph.), "I cut off this curl," or "this lock."

## Margaret.

From Lat. Margarita, a pearl, as is well known. A similar name (Johar, a pearl) is found among the modern Jews. $\dagger$

## Peggy. Bob. Meggie.

I do not think that Peggy has any claims to

* This very simple derivation of Floccu's has escaped the grammarians. Ainsworth says, "de etym. alii aliud, sed nihil comperti."
$\dagger$ Vide Bible in Spain, vol. iii., p. 377. It ought rather to be translated a jewel.
be considered as a diminutive of Margaret. It is merely the Danish word for "girl," viz. Pie. So also Madge, Maggie, Meggie, or Meg, is nothing else than the German mad, a maid, anciently written magad, magath, magete, maghet, \&c., and therefore easily confused with Margaret.

Similarly, I believe that Bob was not originally the diminutive of Robert, but merely the Teatonic Bub or Cube, meaning "boy." I find that Thomson is of the same opinion.

## Ounce.

A kind of panther or leopard. Spanish Onza; Italian Lonza.

Whoever considers these two words will perceive that they only differ by the accidental prefixing of the article $L e$, which has become incorporated with the word.

The same accident has occurred to many other words, as for instance, Lutra, an Otter; Lingot, from Ingot; Lierre from Sere (ivy), \&c. \&c.

But since Lonza appears to be the Lynx ( $\boldsymbol{\Lambda} \mathbf{u} \boldsymbol{\xi} \boldsymbol{\xi}$, euros) of the ancients, an important question arises, viz., whether the northern word Unce, or Uni has been derived from the Greek Lunk, Lynx: or whether, on the other hand, that
classical term has been borrowed from the northern idioms?

Unces grete and leopardes.-(King Alisaunder.)

## English Surnames.

The explanation of a few of our English surnames may find a place here.

Poindexter.-This name does not signify "the right hand," as might easily be imagined, but is an old Norman name, signifying "Spur the steed," and analogous to Hotspur. It comes from two old words, which Wace often uses in the Roman de Rou; the first meaning "to spur," from the Latin pungo; the second, "a steed or courser," in French destrier, Ital. destriere.

Clutterbuck.-This was probably the name of some village or hamlet situated on the banks of a clear and transparent rivulet.

From the Saxon and German cluttr, hluttr, lutr, lauter, meaning clear, pure, bright, transparent; and beck, bach, a little stream.

Arrowsmith.-The name of a trade, which has been confused with another, viz. Arsmith, meaning a Brazier in Anglo-Saxon, from $\boldsymbol{A r}$ (brass).

Grifinhoof.-One might suppose this to be from the German Grafen-lof, implying some one attached to the court of a Count. But this conjecture does not appear to be well founded. Griffinhoof is a literal translation of the German family-name Greifen-klau, or the Griffin's Claw, which I conceive must have taken its origin from some armorial bearings or device assumed by that family.

Since writing the above, I have met with some further information on this subject. In the curious Latin poem of Ruodlieb, written in the tenth or eleventh century, we find at the beginning a description of the hero sallying forth from his home in quest of adventure, accompanied by a single esquire. At verse 27 we read-

Pendet et à niveo sibimet gripis ungula collo,
Ungula non tota, medii cubiti modò longa,
Quæ post ad latum vel prædecoratur ad artum
Obryzo mundo, cervino cinctaque loro,
Non ut nix alba, tamen ut translucida gemma;
Quam dùm perflabat, tuba quàm melius reboabat.
It appears that this was a hunting horn, such as knights wore, adorned with polished brass. It was probably made of some unknown foreign material, which was pretended to be a griffin's
claw. It was white and transparent, ut translucida gemma. Here we may observe that the Greek for Ungula is Onyx, which is also the name of a well-known precious stone.

However, any kind of horn, or horny substance, might be called ungula. The editor Grimm informs us in a note (page 232) that in Wolfram's Willehalm the sharp end of a lance is formed of a griffin's claw (grifen klấ), and in other old poems, shields and cups are made of this material. Onyx would certainly be an excellent material for cups or vases.

Nardi parvus onyx, eliciet cadum.-(Hor.)

Westmacott was probably the Anglo-Saxon term for a Banker or Money-lender. From Wastm, interest or usury; and Scot or Sceat, Money. For examples of the compound word, Wastm-sceat, see Bosworth's Dictionary.

Fairfax.-The Fair-laired; from fax or fax, hair.

Harold Har-fager had a name of similar import. The Norman name corresponding is Le Blond, which we have changed into Blount and Bland.

Herapath.-This name signifies in Anglo-Saxon
the Great Road, or the King's Highway (AngloSax. Herepath, Herpath).

If we take Hera in the sense of Army (Heer in German; Har in Swedish), the term corresponds to our " Military Road."

If we take Hera to mean Master (Herr in German), the phrase then answers exactly to the Italian strada maestra, the great road.

Dobree.-The same as D'Aubry: from Alberic or Albrecht, or even Albert.

Perceval and Perceforest are two fine old chivalrous names: from the old Teutonic verb pirsen, to hunt. But I suppose that this verb took its origin from percer, to force one's way.
to Issue.

From the old French Issir, participle Issu.
E cels issir e cels entrer.*-(Roman de Rou, p. 299.)

Issir is the Latin Exire, Italian Uscire.

Usher.
From the French Huissier, a doorkeeper,

[^103]which comes from the old word Huis, a door, Ital. Uscio, whence Usciére, an Usher.

Since the Italian verb uscire is evidently connected with the Latin exire, this enables us to perceive the true etymology of the old French word Huis, a door; namely, that it is identical with the old Teutonic preposition* Hus, or Aus, signifying Out, and answering to the Latin $E x$, Greek E $\xi$, Persian Ez.

From the Teutonic Aus, written $O s$, come the Latin words Ostium, a door, and $O s$, a mouth, for instance the mouth of a river, its Out-let. Usher corresponds to the Latin Ostiarius, a doorkeeper, Ital. Usciére, and Ostium is identical with the Italian Uscio, TI and CI being continually permuted.

> Holby.
"To mount his hobby." From the Danish Hoppe, a mare. It is remarkable that the Greek Hippe, a mare, only differs by one letter.

## Conrad.

This name may very probably mean "Bold in

* Similarly, the word Door ( $\because v \rho a$, Germ. Thor and Thür) is identical with the preposition Thorough, Germ. Durch.

Counsel" (Germ. Kühn-rath) answering to Thrasybulus in Greek.

## Catkins.

The pendent flowers of the hazelnut and some other trees are so called.

These flowers are sterile, and produce no fruit.
They are called in French Chatons, i. e. little cats, of which the English "catkins" is a literal translation.

It is, however, not likely that the name can be derived from the Cat.

I rather think that the French word chatons is a corruption of chatrons, from the verb chattrer, in Latin castrare, implying that this kind of flowers are always sterile and unproductive.

## Wanton.

Sportive, roving. "The wanton wind"-fickle, changeable, capricious.

The true etym. is admitted to be very uncertain. The one proposed by Minshew is singularly absurd (it may be seen in Johnson's Dictionary).

Wanton comes, most probably, from the Old German wantelen, to change ; modern Germ. wandeln, to change.

The verb to wander is nearly related. So is the German wenden, to turn.

## Walnut.

Walnut is a corruption of Gaul-nut, the nut of Gaul, or France.

Lhuyd says, it is called in German Wälschnuss, that is, the Italian nut, and in Belgic Wall nota, which means the same. In Wales it is called the French nut, and in Bretagne it is called the Galek or Gallic nut.

It is well known that Gallia and Wallia are the same word, denoting Gaul, and also Northern Italy (Cisalpine Gaul), and that the modern Germans still continue to call Italy "Welsch land," though the progress of refinement is now beginning to substitute "Italien."

## Haggard. a Hag.

From the Cornish hagar, ugly, in Welsh hagr.
It seems uncertain whether the German Hexe, a Witch, is related to the word Hag, or not.

Hager, in German, is thin, meagre, dried up.
Wax.

Wax, Anglo-Sax. Weax. Bosworth says, in his Anglo-Sax. Dictionary, that Adelung is doubtful whether it is of Slavonic origin, or whether it is derived from the old German week, soft.

There ought not to be any doubt that the latter opinion is the correct one. Wax is the chosen emblem of all that is soft and weak. It is so soft, that it takes every impression, and assumes, without resistance, every shape which the moulder pleases.

Horace, in his character of a young man, says-

Cereus in vitium flecti.-He is soft as wax, and easily moulded to mischief.

I have no doubt, therefore, that Wax comes from the adj. weak; Germ. weich; Old Saxon, wêc, wêki, mollis, debilis (see Schmeller's Vocabulary, page 127).

## Polecat.

So called, according to Johnson, because they abound in Poland; but Thomson does not admit this etymology.

Perhaps it meant "fur cat." The skins of the marten, ermine, sable, and other similar animals, are much esteemed. Pole may have meant fur. Compare the Anglo-Saxon pylca, a fur garment, Germ. pelz, fur, and fell, skin, Lat. pellis, and Anglo-Sax. pall, a cloak, which is the Latin pallium.
to Bruise.

Related to the French briser, to break; and
to the Anglo-Sax. brysan, to bray in a mortar. A hard substance is often said to be bruised in a mortar, when it is pounded or reduced to small fragments.

## Penny.

In German pfennig. Perhaps belonging to the same class of words with the Latin pendere, to pay.

I would observe, however, that in Welsh and Breton pennig means a little head (dimin. of pen, the head), and this seems a very simple and natural name for a small coin, with the head of the King stamped upon it. This conjecture is confirmed by the name of another small coin, the tester, from old French, teste, the head.

That a coin much used in Britain should have a name of Celtic origin is not improbable, since the Britons coined money even before Cæsar's invasion, bearing the legend of their king Segonax.*

Jackdaw.
A Daw has nearly the same name in old German, viz. taha. The prænomen of Jack seems to have been acquired as follows.

The Cornish name is Chough, and also Shauk,

[^104]which Lhuyd spells Tshauk,* a sound which (written in English letters) comes very near Jauk or Jock. But Jock in an English mouth would very soon become familiarized into Jack. In fact, Jock is the Scotch way of pronouncing Jack.

## Wren.

The golden-crested Wren might be supposed to mean la reine, the queen of little birds, since it is called regulus in Latin, and bears similar names in other languages. But the Cornish name is guradnan $\dagger$ or Gurannan, which seems related to Couromne (a crown, or golden crest). And gurannan in another orthography becomes Wrannan, which is not unlike Wren. The change of $G u$ into $W$ is a perfectly familiar one.

Scorn.
Scorn, Ital. scherno and scorno.
The origin of this word has, I think, escaped all who have written on the English language, sand it really deserves explanation.

It is a coarse, but forcible metaphor, such as were common in the infancy of language, ànd

[^105]such as the common people still prefer to use in their rude rhetoric, even at the present day.

Scorn is nothing else than the Danish word Skarn, meaning dirt, ordure, mud, mire, \&c.

Pelting with mud was and is a very natural expression of scorn and contempt. "Fling dirt enough-and some of it will stick," was the advice of Dean Swift to all political writers.

Even the classic Greeks had exactly the same metaphor; $\pi \rho o \pi \eta \lambda \alpha x i \zeta_{\varepsilon L \nu}$, to insult, but literally "to fling dirt," from $\pi \eta \lambda o s$, mud.

If we may trust the accounts of Eastern travellers, no phrase is commoner in the mouth of a Persian than that of "eating dirt;" when we should say, "suffering contumely and scorn."

I think all doubt must be removed of this being the true origin of the word Scorn, when we observe that the Danish word Skarn (filth or mire) is used in a metaphorical sense as well as in a literal one. For instance, Skarn-stykke means a piece of malice or scorn.

The above suggests the probable etym. of the Greek verb $\sigma \varkappa \varepsilon \rho \beta_{0} \lambda \lambda \varepsilon \iota \nu$, to insult, or treat a person with ignominy. It is $\sigma \varkappa \omega \rho \beta \alpha \lambda \lambda \varepsilon \iota \nu$, that is, literally, "to throw dirt." This is much pre-
ferable to the common etymology (from rn $\rho$, the heart), which, indeed, explains nothing.

## Disaster.

The primitive meaning of the word is thus defined by Johnson-" The blast or stroke of an unfavourable planet."

Few opinions are more ancient. We read that "the stars in their courses fought against Sisera."*

Unfortunate lovers were formerly said to be star-crost.

Crost by the stars, that is, thwarted by the stars. $\dagger$
"Crossed in love" is still a familiar expression; and we say, " an illstarred undertaking."

Anker.
Johnson defines this to be "a liquid measure, chiefly used at Amsterdam."

Perhaps it comes from Amphora, which was

> * Judges v .20.
> + To thwart a person, is to place an obstacle athwart or across his path. From the Anglo-Sax. thweor or thwer, crooked, oblique. To cross had the same meaning:-It crosses my design (Dryden). By fortune crost (Addison).
used as a measure by the ancients. Kрrтлра $\ldots . . . . . . . \omega_{s} \delta \varepsilon ж \alpha \mu \varnothing о р о \nu$ (Eur.), "a vase or urn holding about ten amphoræ."
to Purl.

Freshet or purling brook.-(Milton.)
Sounds that procure sleep; as the wind, the purling of water, and humming of bees.-(Bacon.)

The brook that purls along
The vocal grove.
Thomson.

Johnson adds to these examples, that Lye derives the word from the Swedish porla, to murmur. It is also, I think, evidently the Spanish parlería, "the gentle murmuring of waters."

In French parler is simply to speak; but in Spanish parlar is to speak much, or fast: to chatter.

Hence parleria, which means the singing of birds, the purling of brooks, or any kind of garrulity, and loquacity.
to Contrive.
Old French Contreuve, an invention, a falsehood.

Controuver, to feign, forge, invent, imagine.

## 314

## Sultry.

The same as Sweltry (see Johnson's Dictionary), from the verb to Swelter.

Perhaps originally derived from Sol, the sun, a word found not only in Latin, but likewise in Danish and Swedish. And also sometimes in Anglo-Saxon, as Sol-monath, February, and Solsece, the Sun-flower.

## Charm.

Charm, in the sense of "magical incantation," is derived from the Latin Carmen, a song.

Ducite ab urbe domum, mea carmina, ducite Daphnim. Carmina vel cœlo possunt deducere Lunam, Carminibus Circe socios mutavit Ulyssei, Frigidus in pratis cantando rumpitur anguis, Ducite ab urbe domum, mea carmina, ducite Daphnim.

Virgil.
And Horace also assures us that-
Carmine Dii Superi placantur, carmine Manes.
But the word "charming" is also used in the simple meaning of beautiful, without any allusion whatever to magic, or to song and poetry. As when we say, "a charming day:"-" charming weather:"-"the charms of youth and beauty."

In this sense is the word derived from Carmen, or not? Johnson says that it is, and he has
been followed by others. But I am disposed to agree with Passow, that Charm, in the sense of grace, loveliness, and beauty, is the Greek $\chi \alpha \rho \mu \alpha$, or Charma, derived from $\chi$ apıs. Xapıs or Charis is the well-known term in Greek for grace, favour, gracefulness, beauty, or loveliness. Here are some examples:
 (Idem.)
" Minerva shed o'er him a charm divine," or "a grace divine."

And the three Graces, the represensatives of female beauty, are named in Greek the Charites.

Hence it appears probable that Charm is from $\chi \alpha \rho \mu \alpha$ and $\chi \alpha p ı s$. But, nevertheless, it has long ago united itself in meaning with Charm (from Carmen), and their union has produced a singularly poetical intermediate idea, that of the mysterious power of beauty-beauty which enchants the beholder, and fascinates the eye.

No words are so expressive, none are so rich and powerful, as those which have two origins, and present them to the mind in union.

How little has the philosophy of language yet advanced, when we perceive that this great principle has been hitherto almost unobserved!
to Devise.

To Devise property. To bequeath it by will. To make a Division of it. Hence the verb is derived, according to Ménage.

Compare the Greek word for a Will or Testament, $\Delta ı \alpha \theta \eta \kappa \eta$, literally, Disposition, Disposal, Distribution, or Division.

## Device.

A distinctive emblem or symbol. In French Dérise.
"Knights errant used to distinguish themselves by devices on their shields."-(Addison.)

Dévise seems derived from diviser, to distinguish or separate.

In the Roman de Rou (p. 305) we read, that William II. was called Ros (Rufus in Latin) por derise, because his father had the same name of William.
Por devise is "for distinction." And in this instance the dévise was not an emblem, but merely a distinguishing name.

Great ingenuity and skill were often employed in framing the dévises, and thence perhaps arose the phrase "a cunning device," and the use of the word device in the sense of invention or contrivance.

## Hump.

From the Latin Umbo, a Boss. This is confirmed by the French word for Hump-backed: viz. Bossu.

## Malapert.

Our etymologists have not perceived that Apert is an old French word, signifying taught (the same as appris); and that Malapert consequently means Ill-taught, or ill-bred, or rude.

## Charles's Wain.

The constellation Ursa Major.
A corruption of Coorles Wain, i. e. the Countryman's Waggon.

Derived from Ceorl, a Churl; i. e. Countryman or Husbandman.

## Cymbeline.

Cunobelinus. The first part of the name may be the Anglo-Saxon Sunu, a Son;* the second part may be Belenus, the name of the Gaulish Apollo; so that the whole may mean Son of the Sun. Kings frequently assumed that magnificent title: the Egyptian Pharaohs always did, as is well known.

[^106]I may take this opportunity to make a remark on the line in Horace:-

## Occidit Daci Cotisonis agmen.

The name of this Dacian, Cotison, appears to mean Gottes soln, or Dei filius. This pompous title he may have assumed in imitation of the Greek names Diogenes, Diognetus, Theognis.

Here G is changed into C ; so in the name of the Catti (probably the same originally with the Goti or Gothi), and in the old German word Colt for Gold.

## English Surnames.

Grifinhoof (continued).-Since writing the former article on this name, I have somewhat unexpectedly lighted upon more facts connected with the fabulous " griffin's claw."

If we turn to Gesenius's Hebrew Lexicon, page 994 , and to the end of the thirtieth chapter of Exodus, in the translation of the LXX, we find that $O \nu_{0} \xi$ was a certain celebrated perfume. Gesenius explains it: "Unguis* odoratus"

[^107]-sweet claw: and also "operculum seu testa conchylii"-a kind of shell found in India, giving out a perfume when burnt, now called "The Devil's Claw" (Teufels-klaue), a remarkable name, which Gesenius does not explain.

Now, if we turn to the article preceding this one, in Gesenius, we find that this perfume takes its name (in Hebrew) from a poetical word, generally signifying a Lion, but which in Psalm xci. 13, is* used to signify a serpent, dragon, basilisk, or griffin. The Devil being compared in Scripture both to a lion and a serpent, these names all agree together; and we see how it happened that the same thing was called onyx, lion's claw, greifen-klaue, and teufels-klaue.

And Schleusner, under the word $0 \nu 0 \xi$, informs us that Dioscorides calls it unguis odoratus, and Pliny, ostracium, i.e. shell : moreover, that it is found in India in those marshes where nardi spica (or spikenard) grows, whence the shell acquires its sweet odour. Here again compare Horace : "Nardi parvus onyx." When the Nard was

[^108]poured out, Horace's onyx would smell sweet from it; but that is quite a different matter from a shell naturally sweet scented, and shows that there was some great confusion in the ancient ideas concerning it. (See the next article.)

Cloves.
I have already considered the name of this Indian perfume (at p. 19), but I wish to add a few words here, which must be considered as supplementary to the article which immediately precedes the present one.

The onyx of the ancients was a certain celebrated Indian perfume; in its scent resembling the spikenard. I have treated of it in the last article; but, in fact, its history is involved in almost inextricable confusion. What perfume or spice they intended by that name has, I believe, never been determined.

I shall therefore take the liberty to offer a conjecture, founded on the fact that the German, or rather the Indo-German languages were extensivély prevalent in Central Asia in early times, whence the Persian still greatly resembles the German and English in many of its words. I conjecture then that the spice called Onyx was really the Clove. For, that fragrant pro-
duction of the East must have been extensively employed from the very earliest times, and it was probably the ovo $\begin{gathered}\text { which was one of the }\end{gathered}$ chief ingredients in the holy perfume of the Hebrew temple service. (See Exodus, xxx.)

Now the spice called Clove is in Spanish Clavo, in French Clou, or Clou de Girofle, from the Latin Clavus.

And Ovo means in English, a Claw: in Germ. klaue: and in Danish Klov. Most etymologists concur in saying that claws are so called because they are cloven.

Comparing the two series of names together, especially the Danish form of the word, which renders $0 \nu 0 \xi$ by $K l o v$, is it not quite manifest that the claw, and the clove spice, had in the IndoGermanic languages pretty nearly the same sound?

Thus the two names were very easily confounded together; a thing which frequently happened, for the ancients were very careless and credulous in such matters, and seldom understood foreign languages.

But perhaps such a mistake would not have occurred, if it had not been that vases were really manufactured of shell, horn, alabaster, and other semi-transparent substances, resembling the unguis, ungula, or ovv of certain animals, and
these very vases were afterwards employed to hold precious perfumes, which came from the remote and unknown regions of the East.*

## Mote.

Mote: a spot, a speck. "Why beholdest thou the mote that is in thy brother's eye?"-Matth. vii. 3 .

Related to the adjective mottled, i.e. spotted, speckled.

> Кпее-рап.

Called also in Latin a pan (patella): but the resemblance to a pan is so small that $I$ think the name arose from a misapprehension. The Germanic tribes doubtless called it in their language Knee-ban, or bone of the knee (AngloSaxon, ban, a bone), and this appears to have been mistranslated in Latin.

## Names of places in England.

Garstang, Lancashire. At first sight this name

[^109]resembles the old English garstang, the handle of a spear or pike; but it more probably means a large pond or lake in which gar-fish or pike were kept. French estang, étang, Lat. stagnum.

Tickencote, Rutland. Like sheep-cote, dove-cote, \&c. Ticcen is the Anglo-Saxon name for a Kid.

Gateshead, Durham. Means the Goat's head, as is evident from the Anglo-Saxon name of the town, Hrage-heafd.

Hrage, a goat, is probably the Greek Taros.

## Down. Downward.

Generally derived from the Anglo-Sax. Dune, a hill: an opinion which, though ingeniously supported, is encumbered with great difficulties.

In particular, the word "downward" ought to mean " hill-ward," that is, " upward."

I rather believe that down is the Breton word dunn (deep), in Welsh dwfn.

Pains and penalties: to take pains.
Pains and penalties: a penal offence: and punishment, are evidently derived from $\pi 0 เ \nu \eta$, pola, and punire.

Anglo-Sax. Pine, pain, punishment: pinan, to punish, torture; also to suffer pain; to pine.

Pain is also the French peine; as, "he commanded every one on pain of death to obey him."-"Il y a peine de mort pour qui désobéira."

But the phrases "prenez la peine de venir ici," \&c., and the English "those who take pains will be certain to excel," \&c., are derived from the Greek movos, trouble or labour.

This shews the connexion between rovos and репа, тонд, \&c.

Пover is to work, to labour, to take trouble: but it often means to be greatly troubled or pained; to fall sick, \&c. \&c.

Now $\pi \operatorname{movos}^{\text {comes from } \pi \varepsilon \nu \varepsilon \sigma \theta \alpha l \text {, to labour, as }}$ in Homer: $\tau \iota \sigma \varepsilon$ रpך $\tau \alpha u \tau \alpha \pi \varepsilon \nu \varepsilon \sigma \theta \alpha \iota$-why should you take that trouble?

Which verb also signifies "to be very poor," as in Theocritus:-

So that $\pi \varepsilon \nu<\alpha$ poverty, is evidently related to movos trouble, and to peine and pain. But to pursue this subject would lead too far.

## Reed.

A Reed or Cane (Canna) has always been used as a measure of length, on account of its straight-
ness, and being light and convenient to carry. The following examples will evidently shew that Reed is the same word with Rod and Rood.

He measured the east side with the measuring reed, five hundred reeds.-(Ezek. chap. 42.)

The length shall be the length of 25,000 reeds.
A golden reed to measure the city.
He measured with the reed 12,000 furlongs.
There was given me a reed like a rod.*
The cane and the rod are both instruments of correction ; which is another resemblance.

Arrow.
There may be some connexion between the word Arrow and the Latin Arundo, a reed; because arrows were frequently made of reeds.

> When the Parthian turn'd his steed, And from the hostile camp withdrew, With cruel skill the backward reed He sent ; and as he fled, he slew.

Prior.
Hæret lateri lethalis arundo.-(Virg.)

## Sedge.

From the Saxon Sacg; a little sword (and a

[^110]plant so named). For this plant is called, from the shape of its leaves, the Water gladiolus, which means "little sword." The Iris Pseudacorus was, no doubt, one of the plants intended under the generic or collective name of sedge or gladiole, for its leaves are very gladiate or ensiform.

Kettle.
Thomson proposes the Latin Catillus. But that means a little dish; and was sometimes made of wood: ligneo catillo cœenans Curius.(Valer. Max.)

Kettle is probably the Greek $\mathbf{X u \tau} \rho \alpha$, Ionicè Kutpa.
The Greeks had a very expressive proverb: $Z_{\xi \iota} \chi^{u \tau \rho \alpha} \zeta_{\eta} \phi_{1} \lambda_{\iota} \alpha$,* "boil kettle, live friendship." Compare the story of Timon of Athens.

## Birch.

The Birch tree; Scot. Birk, is apparently derived from Virga, a Rod.

Virgis cedere, to beat with rods.
to Fag.

Fagged is the French fatigué, worn out.

[^111]The fag-end of a thing means when it is come to an end, or quite worn out, or worn threadbare.

Tableau fatigué, a worn-out picture. Couleurs fatiguées. Un homme de fatigue, a man who fags much: a fag. "Il fatigue trop"-he fags too much.-(Dict. de l'Acad.)

In Italian fatica, but in the Paduan dialect faiga, which is our word fag: "na gran faiga" -"una gran fatica."*

## Styptic. to Steep.

Styptic: possessing an astringent quality: from the Greek $\sigma \tau \cup \varnothing \_\iota \nu$, astringere.

To Steep a thing in a liquid also comes from $\sigma \tau \cup ф \varepsilon \iota \nu$, as $\dot{\eta} \sigma \tau v \Downarrow \iota s \tau \omega \nu \quad \delta \varepsilon \rho \mu \alpha \tau \omega \nu$, the steeping, that is, the tanning of skins. Another expression was $\beta \alpha \pi \tau \varepsilon \iota \nu \delta \varepsilon p \mu \alpha \tau \alpha$, to dip skins, or leave them to soak in the tanning liquor.

## Stiff. to Stiffen.

To Stiffen is the same with $\sigma \tau u \varnothing \leqslant \iota \nu$, astringere.
Stiff is $\sigma \tau u ф o s, \sigma \tau u ф \rho o s, \sigma \tau u \varnothing \lambda \wedge s$, also written $\sigma \tau ı$ ф os. $\dagger$

[^112]
## to Stuff. Stuffy. to Stifle.

Stuffy: very crowded, stuffed up. French estouffé, étouffé.

To Stuff is the Lat. stipare. The Greek $\sigma \tau \cup \emptyset s i v$ is also related (see the preceding article). Stifled also answers to the French estouffé.

Examples: —"stipatum tribunal," a crowded court of justice. "Vesselx estuffez de gens darmes et archers"-vessels crowded with troops. -(Norman French.)*

## Scurrility.

From the Latin Scurra: a word which has various meanings-all of them bad.

It probably comes from $\sigma x \omega_{\rho}$ (in Danish skarn), mud, filth, \&c.: whence $\sigma \varkappa \varepsilon \rho \beta o \lambda \lambda \varepsilon \iota \nu$ is derived (see p. 311), and also perhaps $\sigma x o \rho \alpha x ı \zeta_{\varepsilon L \nu}$, both verbs denoting the use of scurrilous language.
to Sweep. a Swoop.

To Sweep is related to the Latin Scopa, a broom, exactly as to swim is related to scum, which rises and swims on the surface of a liquid (see page 84 ).

From sweep is derived a swoop.

[^113]At one fell swoop.-(Shaksp.)
The Eagle at a swoop carried away, \&c.(L'Estrange.)

Johnson, however, did not perceive the etymology of this word.*

It is chiefly used of large birds of prey. Shakspeare speaks of "sweeping with swift wings." And so in German: "der Adler Odins mich umschwebt."

## Catherine.

Perhaps originally from the Greek K $\alpha \theta \alpha \rho \eta$, pure, chaste; whence the diminutive Katharina.

## Héloise.

Héloise is the feminine of Louis, and therefore the same with Loyse, Louise, or Louisa.

Louis was formerly written Hlouis, Hlovis, Clovis, \&c. \&c.

## Gum Mastic.

Gum Mastic is so named, because it is masticated, or chewed. See the account given of it by Mr. Hogg, $\dagger$ who, however, does not notice this curious etymology.
"It is obtained by making incisions in the

[^114]bark, from which it exudes in drops, or tears, and soon concretes by the heat of the sun.
"The Turkish belles keep up the ancient custom of chewing it, in order to preserve the gums, clean the teeth, and give an aromatic flavour to the breath. Martial mentions mastic toothpicks. The gum is called by Dioscorides M $\alpha \sigma \tau \iota \chi \eta$.
"It was used for a dentifrice- $\mu \iota \gamma \nu \cup \tau \alpha \iota \quad \sigma \mu \eta \gamma-$ $\mu \alpha \sigma \iota \nu$ oठovz $\omega$. Being chewed, it gives a sweet scent to the breath- $\sigma \tau о \mu \alpha \tau 0 s$ вuшठıav $\pi о \iota \varepsilon \iota \delta \iota \alpha-$ $\mu \alpha \sigma \sigma \omega \mu s \nu \eta$. The modern Greeks call it M $\alpha \sigma \tau ו x \alpha$. In Sicily it is called Mastice."

Here we have a curious instance of a Greek word directly borrowed from the Latin language.

## Eyas.

An old name for a Hawk. It was indifferently written an Eyas, or a Nias.

In the same way, people said indifferently an adder, or a nadder: an eft, or a newt.*

A Nias, in old Italian Niaso, $\dagger$ is certainly the Latin Nisus, a hawk, of which no etym is to be found in Valpy's Dictionary.

[^115]Cotgrave says: "a nias faulcon, niard in French."

## Gruff.

Gruff, rude in manner, is the Holl. grof: Germ. grob. It is also connected with the word rough, and the Latin rudis.

## Groove.

A Groove is a very small channel which is graven or hollowed out on a surface.

From the Holl. groeve, a groove; also a ditch (in Germ. grube); also a subterranean cavern (in Germ. gruft).

> Grub.

A Grub is so named because it grubs (that is, digs or burrows) in the earth. Germ. grube, a mine: gruben-arbeit, the working of a mine.

## Eglantine.

The Sweet-briar: or any other pleasant flower. The etym is doubtful.

Ayglantine (from aigle) is a French name for the Aquilegia, which we call "Columbine," not regarding what Horace says:-

> " nec imbellem feroces

Progenerant aquila columbam."

But perhaps the real Eglantine was the honeysuckle.

Theocritus's goats were fond of a certain plant called $\mathrm{A}_{1} \mathrm{~g}_{1} \lambda_{0 \nu}$ (from $\mathrm{A} \iota \xi$, a goat), which was perhaps the Caprifolium, Chévre-feuille, or Honeysuckle.
 Theocr. v. 128.

Alginov in English letters would be Eglon; and from Eglon we easily obtain the diminutive Eglantine.
Tansy. Pansy.

There appears in autumn a tribe of plants of the composite family, having for the most part yellow flowers, and called in English everlastings; in French immortelles. The Greek name for the Everlasting is Athanasia, which has been corrupted into Tansy, in the following manner.

The first vowel in A $\theta \alpha \nu \alpha \sigma \iota \alpha$ was dropped through careless pronunciation : then the TH was sounded like a hard T, as in German.* The word thus became Tanasy, and by a still further contraction, Tansy.

This etymology is important on another ground:

[^116]because it affords a clear and indisputable proof that the word $A \theta^{\prime} \alpha^{\prime} \nu \sigma^{i} \alpha$ was so accented, and not as $\mathrm{A} \theta \alpha \nu \alpha ́ \sigma \iota \alpha$.*

The plant now called Tansy is not, accurately speaking, one of the Everlastings ; it is, however, very closely allied to them.

The genus has been named Tanacetum by botanists.

As we have found that Tansy is derived from Tanasía or Tanacéa, we are led to conjecture that Pansy may be derived from Panacéa: and the truth of this conjecture is almost certain. For the Panacéa of the Greeks was a most celebrated herb: its name $\pi \alpha \nu \alpha \varkappa \varepsilon \iota \alpha$ signifying All-heal, toutsain, tutsan, a remedy for all diseases and sorrows: hence the name of Pansy. If any one doubts it, let him consider the other name of the Pansy, which is Heart's-ease, implying that it is a cure for all woes. $\dagger$

The French etymology of Pansy (pensée, a

[^117]
## 334

thought) is very beautiful, but it is not the true one.

## Oil.

Oil: in Greek Elaum, $\varepsilon \lambda \alpha \iota \circ \nu$ : Anglo-Saxon El, or Ele, whence the verb to an-ele, or anoint.

These words are derived, as I think, from the old European term Il, meaning Fire.

This is still found in the Danish (Ild, fire), but slightly disguised by a superfluous D added at the end, according to the fashion of that language.*

The ancient Asiatics appear to have worshipped the Element of Fire by the name of $I l$, or $\mathbf{H} \lambda$ : a worship which other nations transferred to Kpovos, 'Haıos, \&c. But I must defer this subject to another occasion.

## Eel. Lamprey.

Eel: in Anglo-Saxon $E l$ and Ele; which words also mean Oil. It is evident that the eel was so named because of its oily nature.

Lamprey, from $\lambda \alpha \mu \pi \rho o s$, because it is shining, oily, slippery, \&c., \&c.
$\Lambda \alpha \mu \pi \rho o s$ is from $\lambda \alpha \mu \pi \omega$, to shine: whence

[^118]also a lamp is derived, which burns by means of oil. Thus the names of the two fishes are brought into connexion.
Map.

A Map: Ital. Mappa-monda, quasi mappa mundi in Latin (literally "sheet of the world"): we still say that a map is published in so many sheets.

Mappa and Nappa are the same word, which is a most curious instance of the permutation of M and N .*

Lat. Mappa, a tablecloth. Ital. Nappa, a tablecloth, a Nap (whence our diminutive Napkin). Nappa-mondo, a map of the world.

These are the old Italian forms (see Florio's Dictionary).
Mat.

A Mat, in French Natte, is another curious instance of the permutation of M and N .

Towel. Mantle. Nap.
Towel (toalla in Spanish) is connected with the French toile, a cloth; Lat. tela, cloth, whence man-tele, a towel (literally, hand-cloth).

[^119]Virg. .......villis mantele solutis.

> Ovid.

This word is also used in the sense of mantle or cloak.
"Nec mendaciis mihi mantelium est meis"-I have no cloak for my knavery.-(Plautus.)

Nap, the fine surface of cloth: perhaps from the Ital. nappa, cloth.
to Cloy. Clay.

Johnson derives this word from the French enclouer, to nail up; but this is quite erroneous.

To Cloy is related to the following words: to clog : Dan. Klag, sticky, slimy: to cleave to a thing, or stick to it: Clay, or slime, in AngloSaxon clag; so called because it clogs the feet of the walker, and cleaves to them.

## Clogs.

Clogs are probably so called as being clogshoes, or shoes used in walking through the clog or clay (Anglo-Saxon clag).

## to Cling.

No doubt Clagan was one of the old Teutonic
words for "to cleave, adhere, stick to a thing," whence Danish klag, sticky. "To Cling is the same verb, with the usual insertion of N before G, as in $\theta_{l \gamma s \iota \nu,} \theta_{1 \gamma \gamma}{ }^{2} \nu \in \iota \nu$ : locusta, Sp. langosta, \&c. \&c.

## Clover.

Clover, or Clover-grass, Germ. Klee-blatt, is so called because its leaves are cloven in three.

> ......a lass

Than primrose sweeter, or the clover-grass.
Gay.

## Runagate.

Runagate, a deserter. This word, according to Johnson, is corrupted from Renegade (one who deserts his faith).

The two words have indeed been confused together: nevertheless I believe that a runagate is a genuine old English word, being the same as a runaway. For every one knows that $a$ way was formerly called a gate: thus East-gate, West-gate (names of streets): other-gates, for other-ways, or otherwise.

> "When Hudibras, about to enter Upon another-gates adventure......"

In Psalm lxviii. 6 we read: "He letteth the runagates continue in scarceness."

$$
2 \mathrm{x}
$$

In this passage, instead of "runagates" others translate "rebels," or "apostates," or "renegades."

It is possible, indeed, that the word renegade (F. renégat) may not be genuine, but may be only the word runagate disguised in a Latin dress (which has happened to so many words-an effect of the half-learning of the middle ages). For if it be indeed the Latin participle renegans (one who denies), why has the passive renegatus been substituted? Moreover, I believe the verb renegare is not found in any Latin author.

If, however, renegade be a genuine word, then we must admit that two different words, being alike in sound and also of the same import, have become united into one.

A remark may here be made, perhaps of some importance to philology. The French say nier (in Latin negare): and they say renier; but the Latins do not say renegare. And why not? Because the verb renuere (to deny) has supplanted renegare. The verbs renuer and renier, meaning the same thing, were too much alike to be loth retained in use. The grammarians derive renuo from nuo, to nod the head, to make a sign of refusal. Abnuo and abnego were, however, both
retained in use, meaning nearly the same thing: as, "Abnueram bello Italiam concurrere Teucris," and "Jupiter abnegat imbrem," where we should rather have expected abnuit, since the nod of Jupiter was so famous.

Asgal.
An $A s g a l$, in the dialect of Shropshire, means a newt, or small lizard: it is sometimes written Askel (Halliwell's Dictionary).

It is truly remarkable that the Greeks had the same name for a lizard, viz. $A \sigma x \alpha \lambda \dot{\alpha} \beta_{o s}$.

Stern.
Anglo-Sax. Styrn (stern or severe). Concerning the relations of this word I find nothing satisfactory mentioned in the dictionaries.

Perhaps the following view of it may be taken.

The Latin word Austere, that is, harsh, sour, severe, was written in old English Austern. The following examples of it are quoted by Halliwell.
......but who is yond,
That looketh with sic an austern face ?
Percy's Reliques.
To answer the aliens with austerene words.

> Morte Arthure.

Stern, therefore, may be an abbreviation of Austern.

## Saturnine.

Johnson explains this word "gloomy, grave, melancholy: supposed to be born under the dominion of Saturn."

But the name of Saturn sometimes conveys the very opposite ideas (happy, golden, \&c. $\& c$. .), as Johnson himself says, and quotes the line:
"Augustus, born to bring Saturnian times."
Here, then, we meet with a contradiction, and find the most opposite characters attributed to the rule of Saturn.

But since Saturnine, in the sense of "gloomy, grave, severe of temper," appears not to be an ancient or classical word, it may, perhaps, not unreasonably be deemed the coinage of some bel esprit in the middle ages, who fancied that the Anglo-Saxon adjective Styrn (English Stern) was derived from the name of Saturn, and alluded to the morose qualities of that planet: and who therefore altered the word Styrn, as he supposed, into the correcter form of Saturnine. This, however, is mere conjecture. If the word is genuine, we owe it to the alchemists.

From the French Garite (Johns.). This word, now spelt guérite (Span. garita), signifies a watchman's turret. It is the German Warte (whence Sternwarte, * an observatory, literally "startower ").

The verbs to ward and to guard are related to this; also regarder in French, and guardare in Italian, which means to watch, or look out attentively.

In Span. Guardilla is a garret, from guardar, to watch.

The French galetas, a garret, $\dagger$ is of doubtful origin ; but it is probably a singular noun, formed from the Spanish plural word garitas, the watchturrets, the top of the building.

For just in the same way the French singular noun un cadenas is derived from the Spanish plural cadenas, fetters.

* Tycho Brahe's observatory, which bore the magniloquent name Uraniborg (quasi ov $\boldsymbol{a} a v o v \pi v \rho \gamma o s$ ) might have been named Stargard, with the same meaning in a northern tongue.
$\dagger$ Ménage gives a whimsical derivation for galetas. He fancies it a corruption of Valetostasium, i.e. "the station or habitation of valets." But he gives no evidence of this semi-barbarous term having ever been in use.


## Carrick.

Span. Carráca, a large ship of burthèn, sailing slow. From the Ital. caricare, to load.

## Caricature.

The etym of this easy word has been absurdly mistaken by Spelman,* and being omitted by Johnson and others, may as well be given here.

Caricatura, Ital. a drawing much charged, overcharged, or exaggerated. From caricare, to charge.

## China.

The Chinese are the Sinæ of the ancients.
I find the following words in Morrison's Chinese Vocabulary.

Chung-kwok, China (literally, the middle kingdom).

Tong-yun, a Chinese (literally, man of the Tong dynasty).

Tong-wa, the Chinese language.
These words seem to have little or no resemblance with the name "China," by which the country is known to Europeans. But I also find in Morrison, Teen-chew, China (literally, Celestial Dynasty), derived from Teen, Heaven; and in

[^120]another author I find it stated that the Chinese empire is called by the natives Tien hia, derived from Tien, Heaven.

This being the case, I think it possible that the word Teen or Tien may have given its name to China,* more especially as the Sina are called by Arrian the Thince.

Ear of corn.
It is evident that an Ear of Corn was not so named from any resemblance to the ear, or organ of hearing, but that it must have had some quite different origin.

Now if we consider the Latin term for it, namely Spica, we see its resemblance to Spiculum, which means an arrow; and if we consider this a little further, we see that it is not at all casual, but that it is an intentional metaphor, and, in truth, a very just and natural one.
For the rising crop is like a field covered with little spears.

* T before I has nearly the same power as the English $S h$ or French $C h$, as for instance in the words action, portion.

In old Latin MSS. tio and cio are used almost indifferently.
And so we have from vitium, vicious: spatium, spacious: gratia, gracious.

Many passages of the poets allude to this resemblance.*

So in English we speak of blades of corn, from this resemblance to miniature sword-blades (see the article Blade, page 123).

From what precedes, I think there can be no doubt that the phrase "an Ear of corn" originally meant "an Arrow of corn," i.e. a single Blade, Spiculum, or Spica.

But this conjecture becomes more certain, when we recollect the name for an arrow in Anglo-Saxon, namely Earl; whence comes the derived term Earl-fere, a quiver (literally, an arrow-bearer).

It is plain, then, that the "Earh of Corn" must have been the blade itself, or the single spikelet.

Now as a true etymology usually confirms itself in various ways, so in the present instance we have further confirmation. For, following the same metaphor, our ancestors called a bundle of twenty-four arrows tied together, a Sheaf of arrows, from its resemblance to a sheaf of Ears,

* ......strictisque seges mucronibus horret
or spikes of corn. And in the middle Latin it was called garba, a sheaf.
"Unam garbam sagittarum, scilicet XXIV sagittas."

Another proof that the metaphor of an arrow was really intended, is this: that an ear or spike of corn is said to be bearded: and so also an arrow is said to be barbed, that is, bearded.

Pasco. Pascal. Noel. Christopher. Toussaint.
Paskou is a Christian name, used in Bretagne for one born on Easter day.

The French name Basque, often given to a servant, probably had at first this meaning, and not that of "a native of the Basque provinces."

Noel signifies one born on Christmas day; Christopher, one born on Good Friday, that being the day of the Great Sacrifice, the Christ-Opfer (see page 108, where I have treated more at large of this remarkable etymology).

And Toussaint signifies one born on All Saints' Day, the first of November.

## a Hold. the Hold of a Ship.

It will be said that the Hold of a ship is so called simply because it holds the cargo, and requires no further explanation.

It was, however, originally the same word as the Hull of the ship, the final D being added, as in man, Danish mand; and many other words.

A Hull means a shell, an outside covering, hollow in the inside. It is closely connected with the words hollow and hole, and with the German hohl (cavus), huille (an envelope or covering), and the verb hïllen, or einhüllen, to enclose or conceal.

But, nevertheless, this word has been influenced or affected by the verb "to hold," which has easily and naturally coalesced with it, and it affords a good example of this mutual influence of words.

Another instance may be seen in the expression "the Hold of a wild beast" (see Johnson's Dictionary), which is more usually called "the Hole of a wild beast," or his den or cave.

The foxes have holes, and the birds of the air have nests.-(Matth. viii. 20.)

The Lion filled his holes with prey, and his dens with ravin.-(Nalum ii. 12.)

While, on the contrary, we say the Hold of a Chieftain, or his stronghold.

The Douglas in Tantallon hold.-(W. Scott.)
The mighty men of Babylon have forborne to fight: they have remained in their holds.-(Jeremiah li. 30.)

The two ideas are sometimes still more strictly united, or perbaps we should say confused.
" David therefore departed thence, and escaped to the cave Adullam.

And the prophet Gad said unto David: Abide not in the hold; depart, and get ye into the land of Judah."-(1 Samuel, cap. 22.)

In chapter 24 we are told that David took refuge in a cave, in the wilderness of Engeddi. Verse 8-David arose, and went out of the cave, and had an interview with Saul. Verse 22Saul went home, but David and his men "gat them up into the hold."

In the 2nd Book of Samuel, cap. 23, 13 :
"They came to David unto the cave of Adullam. And David was then in an hold."

Since a prison is often both a stronghold and a subterraneous cavern, it is evident that it unites both these ideas completely.

A Hold means a prison in the following passage :-
"The priests and the Sadducees came upon them; and they laid hands on them, and put them in hold unto the next day; for it was now eventide."-(Acts, cap. 4.)

## Hell. Hela.*

Great part of what has been written in the preceding article may be applied to the illustration of this important word. Thus, for instance, there is the closest connexion in German between Hölle (Hell) and Höhle (a subterranean cavern).

In considering the origin of the word Hell, meaning the place of departed Spirits in the invisible world, it will be well to observe how often it is compared to a bottomless pit, or cavern, or gulf; and also to a prison:

Satan shall be loosed out of his prison.-(Revelations, cap. 20.)

He went, and preached to the Spirits in prison.-(1 Peter iii.)

And as the Greeks used the term Hades (or aiòns, the Hidden, the Invisible), so the Teutonic verb liullen means to conceal or hide.

Thou wilt not leave my soul in hell, neither wilt thou suffer thy Holy One to see corruption. -(Ps. xvi. 10.)

Whom God hath raised up, having loosed the

> *......the road

That led to Hela's dark abode.
pains of death, because it was not possible that he should be holden of it.-(Acts ii. 24.)

Here the English translator was thinking of a prison and bonds.

## the Water of a Jewel.

We are so accustomed to this expression, that when we hear it, it does not strike us as at all inappropriate; the resemblance being supposed to refer in some way to the sparkling of water, or to its transparency.

I think, however, that the phrase may owe its origin to a mistake.

Our Saxon ancestors probably were wont to say, "a precious stone of the finest or of the purest hue," using the Saxon word hiw (colour), which was pronounced hue, as in modern English. But the Anglo-Normans, not well understanding the Saxon tongue, supposed this phrase to mean " a precious stone of the finest ewe," that is, of the finest water. For in Norman French and old English water is called ewe (whence we still have the derived word ewer for a vessel to hold water).

And since the sparkling of a diamond resembles the sparkling of water, though much excelling it in brightness, this expression had a certain degree
of meaning and propriety, enough, at least, to permit its usage to become established.

## Yule.

In Brand's Popular Antiquities, vol. i. p. 258 of the new edition of Sir H. Ellis, we read: "I have met with no word of which there are so many and such different etymologies as this of Yule, of which there seems nothing certain but that it means Christmas."

I will therefore add a few observations to what I have already said on the subject.
It is remarkable that both Midwinter and Midsummer were called Jule, Iule, or Yule, Midsummer, however, being now slightly altered from Jule into July.

To this it will be said, however, that this month was so named in honour of Julius Cæsar. No doubt it was: but what made Cæsar's friends first think of doing so? The fact of its being so called already in some parts of the Roman empire. For this made it easy to bring the name into general use. And proofs of the prior use of the name can be produced. It therefore seems reasonable to inquire what resemblance there is between Midwinter and Midsummer; which should cause both to receive the same
appellation? The resemblance is, that at each of these periods there is a solstice : that is, the Sun then stops in his course towards the North (or the South) pole, and turns towards the opposite pole. On Midsummer day he has reached his extreme point towards the North, for that reason called the tropic, or turning-point (from the Greek $\tau \rho \varepsilon \pi \varepsilon \iota \nu$ or $\tau \rho \rho \pi \varepsilon \iota \nu$, to turn round, or return). Now, in the old Northern languages they employed the word Wheel to express this turning point, and since Wheel was then written in different dialects Hiul, Hjul, and so forth, it agrees well enough with the name of Yule, otherwise Iul, Iol, \&c. to render it not improbable that such may be the genuine meaning of the term Yule.

This etymology is suggested by the words of Beda (de Rat. Temp. cap. 13)-
" December Guili vocatur. Guili à conversione Solis in auctum diei nomen accipit."*

And it agrees with the valuable remarks of Court de Gebelin, quoted in Brand, p. 261.

It may be conjectured that the custom of gathering Misletoe (French Gui) at the season of Yule had its origin in the great resemblance

[^121]of its name Gui to that of the month Guili; for our ancestors (and all the ancients) delighted in such verbal allusions.

In Brand's work, p. 249, the following is quoted from Borlase's Antiquities of Cornwall, p. 91. "When the end of the year approached, "the old Druids marched with great solemnity " to gather the misletoe of the oak, in order to " present it to Jupiter, inviting all to assist at " this ceremony, with these words: 'the new year "is at hand, gather the misletoe."

Another instance of a custom originating in such a verbal allusion, is little known, although exceedingly obvious, and its extreme simplicity may perhaps to some persons be a cause of doubt.

On Christmas day it is an old custom, still remaining in full vigour, to dress the churches with branches of the Holly tree; other evergreens are now added, but the Holly is the genuine and good old fashion. Now, what is the reason of this? Chiefly because its name "Holly tree" sounded like "Holy tree." The two sounds are interchangeable in our language. Witness the word Holiday, which we always pronounce

Holly-day, and not Holy-day, though it means the latter.

In the accounts of St. Laurence's parish, anno 1505, we read,* "Item, payed for the Holy Bush against Christmas, twopence." Ibid. we find other payments for "Holy and Ivy at Christmas."

At page 26 I suggested a different etymology, viz. that Yule was an old name for the Sun himself, being still so called in the Celtic.

Mallet says the same $\dagger$-" They called it Yule from the word Hiaul and Houl, which even at this day signifies the $S u n$ in the languages of Bretagne and Cornwall."

Orbis in Latin signifies any thing round; it embraces both the ideas of the Sun's disk (and consequently the Sun himself), and that of a wheel. It is therefore not impossible that the different etyms of Yule may ultimately be found to flow together into one notion of the Sun wheeling round. The Greek Kuxios also unites the ideas of wheel and circular disk: and both these ideas connect themselves with the Sun. Here a curious circumstance may be alluded to,

[^122]which connects itself with the tales and allegories of the earliest Hellenic or Pelasgic poetry.

The original Kux $\mathbf{K} \omega \psi$ of the ancient Greek mythology was the Sun himself. He was the Giant-the Great Artificer-the Celestial ${ }^{\top} \mathbf{H} \phi \alpha \iota \sigma-$ ros-the Kux $\lambda \omega \psi$, or Round Face-the Single Eye.

$$
\begin{aligned}
H \varepsilon \lambda . o s & \theta^{\prime} \text { os } \pi \alpha \nu \tau^{\prime} \text { £Фop } \alpha \varsigma . \\
& \text { Hom. Il. } \gamma .
\end{aligned}
$$

The rude portraits of the Sun in very old books (doubtless handed down from a much greater antiquity) explain the matter perfectly. We have only to look at his jolly round face and features, surrounded by the rays which formed his golden hair,* to understand why the simplicity of early ages called him Kux $\omega \omega \psi$, the Round Face.

But now, to return to the remarks of Court de Gebelin, quoted in Brand, p. 258, they are followed by a criticism deserving of attention. It is as follows.

* Фoıßos aкє $\rho \sigma \iota \kappa 0 \mu \eta$, " Phœbus, whose locks are never shorn." In imitation of whom, the Gaulish and Gothic kings, who pretended to be "Children of the Sun," never cut their hair.

Thus, for instance, Cymbeline means Child of the Sun (Cyn, child : Belin, the Sun, or Apollo. Cunobelinus).
"Our author goes on, where I think we " cannot with safety follow him, to state that "it is probable 'that July, which follows the " summer solstice, has had its name from hence.' "This is a striking instance of proving too " much: for July and August are certainly " Roman names of months. It is the rather to " be regretted that our learned foreigner should "have done this, seeing that he had already " exhibited such a convincing parade of proof, " that it must appear like scepticism to doubt "any longer of the true origin of this very " remarkable word (Yule)."

Now, in answer to this I can only say, that long before I ever met with this quotation from Court de Gebelin, I had from strong independent proof arrived at (or rather had been forced to) the conclusion, that the months of July and August had those names (or at least names of very similar sound) before the birth of the Roman Emperors Julius Cæsar and Augustus. Not indeed at Rome, but in other parts of the Roman Empire. And that this was the reason why their courtiers and flatterers first thought of giving these names to the Roman Quintilis and Sextilis (a piece of flattery difficult to imagine without some motive). And that this was the
chief reason also why the change succeeded so well, while a similar change attempted by Domitian failed entirely.

See some remarks in the article "August," page 185 of this volume. That article was not ouly written, but printed off, before I met with C. de Gebelin's observations on this curious point, and even now $I$ am unable to consult the original, and know not what additional evidence he may have brought forward. Assuredly his hypothesis can no longer be disposed of as "a striking instance of proving too much :" it may perhaps turn out, on the contrary, to be "a striking instance" of a successful conjecture. At any rate I am glad of his support in so difficult an argument.

It does not seem ever to have occurred to the objectors, that both facts might be historically true, and were by no means contradictory to each other; namely, that the Gauls had always called the month of Harvest Eaust, Aust, or something similar, and that Augustus afterwards gave it the full sonorous pronunciation of his own name in Latin. Why should not this have been the case? Who doubts that the uneducated people in the provinces called their Emperor, in common parlance, Aust, Aost, and so forth? Witness the
names of cities, Aosta, Autun, and the name of St. Austin. Those who so pronounced, must speedily have remarked that the Emperor and the month had the same name. The decree of the Roman Senate only adopted this idea, and legalised the matter.

## Job's tears.

The name of a well-known plant.
The old author Tragus tells us that Dioscorides* has named a plant Juno's tears.

Hence it is not unlikely that some other plant was named Jupiter's tears or Jove's tears: which some writer of the middle ages has altered into Job's tears.

Many other plants have received their names from the gods and goddesses, as flos Jovis: Dios $\alpha \nu \theta o s$ (Dianthus); barba Jovis; speculum Veneris; capillus Veneris; $\Delta$ ıos xuauos; sanguis Mercurii. $\dagger$

The two last names are curious instances of the extraordinary changes which the names of

[^123]plants have undergone, owing to ignorance and carelessness. $\Delta$ los xuapos has been corrupted into ios xuapos, or Hyos-cyamus; thus substituting a hog for Jupiter. Sanguis Mercurii was also called sanguis mustela, or weasel's blood:* now, the curious reader will inquire, what had Mercurius to do with mustela? The answer is easy:-both names of the plant are from the Teutonic Hermin-blut; the first part of which offers the ambiguous meaning, Mercury, or an ermine (in old French hermine), mustela.
to Droop.
To droop is to drop the head. This simple etymology must have escaped the notice of those who have sought to derive the word from the Greek verb $\rho \in \pi \varepsilon \iota \nu$.

Asparagus.
Asparagus, in Greek A $\sigma \pi \alpha \rho \alpha \gamma o s$, has nothing to do with arфaparos, the windpipe, though the two words resemble so nearly (and in the Attic dialect are the same).

A $\sigma \pi \alpha \rho \alpha \gamma_{0}$ means not only the plant commonly so called, but also, according to Passow, any

[^124]small branches of other plants having the same general appearance.

Branches were used by the ancients for sprinkling liquids in holy lustrations. The Hebrews used bunches of hyssop for that purpose, dipped in water or in blood.

In French Aspergès is a holy-water-sprinkler, from the Latin aspergere, to sprinkle, and there can be little doubt that Asparagus is the same word. It was then a Latin and not a Greek word, and it originally meant any branch employed for holy aspersions; for which the asparagus in particular is very well suited from the great number of its slender, waving, and delicate branchlets.

## Succory. Scorzonera.

Succory is the Latin Cichorium.
......me pascunt olivæ, Me cichorea, levesque malvæ.

Hor.
Hence the diminutive Cichoriola-SchoriolaScariola; the Lactuca Scariola of Linnæus, - meaning " little Succory."

Again : from Cichorion (or Schorion) we have
the diminutive Schorionella,*-since corrupted into Scorzonella, or Scorzonera.

Scorzonera is a culinary herb, with milky juice, having yellow composite flowers, and of a nature very analogous to the succories and lettuces: hence I think the above is its true etymology.

It is generally however derived from Scorza nera (black bark). This would be a good name for a tree, but how does it apply to the Scorzonera, which is a small green herb grown in kitchen-gardens?

Viburnum. Vine. Woodbine. Hopbine. Bryony.
Verùm hæc tantùm alias inter caput extulit urbes, Quantùm lenta solent inter viburna cupressi.

Virg.
Perhaps the same with Viorna (a species of clematis); for this would give as great a contrast as possible with the erect and towering cypress.

Viburnum and Viorna have been usually derived from Via, a way or journey: hence the viorna or clematis tribe are popularly named "traveller's joy:" and hence, also, the wayfaring tree (which

[^125]is quite of a different nature) has been translated into Latin, viburnum.*

But this etymology of Viburnum is erroneous; the word really comes from viere, to twine, or bind, or interlace. This is the nature of the viorna, and of the viticella (another clematis: literally, wild vine, or little vine). Vitis, a Vine, is derived also from viere ; indeed, all plants that trail over hedges, or twist round stakes, are called Vines or Bines, from the verb bind or wind (closely connected with the Latin viere).

As, for instance, the woodbine (convolvulus); the hop-bine (generally called simply bine by the farmers), and the English wild vine (Bryonia $\dagger$ dioica).

It is stated on good authority (Hooker's Journal of Botany), that in ancient works of art the fruit of the vine is often represented, but never its flowers; because these were too insignificant: but that the flowers of the Clematis cirrhosa were substituted for them. This proves that the an-

* It is the Viburnum Lantana of Linnæus.
$\dagger$ Bryonia is also found written Bionias. "Bionias alligat alnos." Hence, I think it is nothing but the northern word, a Bine, corrupted into bryne or bryon. The Latins, indeed, reckoned it a species of Vine (the vitis alba).


## 362

cients considered the Clematis to be a kind of Vine.

## Ardour.

From the Latin Ardor.
It is not at all surprising to find that the Latin ardere, to burn, and the Italian ardire, to dare, have mutually influenced each other (at least, in modern usage and writing), since the two ideas are so analogous and suitable to each other, that the mind, in speaking, unconsciously connects them.
" The troops rushed forward with the utmost ardour."
" An ardent temper"-" hot and fiery youth."
Juvenum manus emicat ardens.-(Virg.)
"With all the audacity of youth "-" ardimento."
" Burning courage "-" ardent valour," \&c. \&c.
But since some may possibly think that ardire in Italian is derived from ardere in Latin, it may be well to observe that it comes from a different root: for the Italian ardire often means cool and deliberate determination (the Latin audere), without any notion of hot or fiery courage (the Latin ardere). Example: "ebbe l'ardire di prendere il veleno"-had the resolution-had the heartto swallow poison.

## 363

## Hard.

In tracing the affinities of this word through the other European languages, it seems impossible to deny that it is more or less connected with the Latin Arduus : thus, " a hard matter" is " a difficult matter;" and "rebus in arduis" are " difficulties." If we say, " the Hebrew language is hard to learn," we also say "it is an arduous study."

I think that the Latins themselves tacitly acknowledge this analogy, for at one time they say: "rebus in arduis :" at another-
......labor omnia vincit
Improbus, et duris urgens in rebus egestas.

## Audacious.

Lat. Audax, from Audere, to dare.
As the learned have not made out the origin of the verb Audere, I will observe, that it agrees in a curious manner with the Italian verb Ardire, to dare. In fact, it appears to be the same word.

The Italian ardire is the old French hardir; and similarly ardito is hardi (bold, courageous); and ardimento is hardiesse (témérité, audace).

Now, the French hardi, hardiesse, s'enhardir, \&c. come from an old European word Hard or

Kard, meaning the Heart, K $\alpha p \delta \Delta \alpha$; and they are analogous to courage, courageux, encourager, \&c. (see page 44 of this volume).

In a great number of words, where the Italian and Latin forms slightly differ, the Italian is the original. This only means, however, that the Latin spoken in the provinces was sometimes purer than that spoken at Rome.

## Syncope.

Syncope, in Medicine, is a Swoon, a fainting fit.

But why this Greek word should have that peculiar meaning is not very evident, and is a subject well worthy the attention of the etymologist.

In the article "Apoplexy" (page 179), I have shewn the true meaning of that remarkable word to be Coup de Soleil, as it has always been translated in the French language (doubtless from an early tradition of its force and meaning). That article I would wish the Reader to peruse before he reads the present one, else the conjectures I shall have to offer respecting the origin of the term Syncope will appear to him, no doubt, somewhat forced and improbable. But supposing him not to dissent from the conclusions of the
former article, I will then proceed to observe that, according to the testimony of medical writers, Syncope has often the appearance of Apoplexy, so as to be mistaken for it:-
"When fatal syncope occurs in the street, the true nature of the attack is frequently mistaken, so alarming an incident being referred to some violent cause, as the rupture of a blood-vessel." -(Searle on the Tonic System, p. 127.)

The same author says, that death in such cases is more sudden than in apoplexy.

Of course, people in general cannot be expected to distinguish such cases from apoplexy: they will give them the same name. Accordingly our author says: "almost all cases of sudden death are referred to apoplexy:" i.e. by careless observers, or by the mass of mankind.

By what name, then, should we expect such a case of sudden death to be popularly designated? Coup de Soleil would be a very likely phrase, in hot weather; but if the weather is cold, and the Sun is evidently not to blame, then it is often called in France, a Coup de Sang-" the attack being erroneously viewed as a severe form of determination of blood to the head."* Whe-

[^126]ther erroneous or not, our present concern is only with the popular notions which may have influenced the choice of the name. Now in Old Norman French, or in one of the early Frankish dialects, I take it that Coup de Sang would have been written Sang-coup, and I beg to ask, whether it is not possible that this word may have been adopted by foreigners, who not having an idea of its meaning or origin, conceived it to be a Greek word, and referred it to the word of that language to which it was nearest in sound, namely $\sigma \cup \gamma \varkappa 0 \pi \eta$, although in sense they were not very similar. I mean, so far as regards the first syllable, the preposition $\Sigma, u \nu$; for the second part Kom (from $x \circ \pi \tau \varepsilon เ \nu^{*}$ to strike) is identical in origin with the French Coup, a blow.

Supposing, then, no doubt to exist as to the meaning of the second syllable, I would by no means insist that the first syllable must have had a reference to $S a n g$, or blood: it may have had a different meaning, as we shall see.

But first let me quote another passage from Searle's work (page 120).

[^127]" Andral, in describing the signs of the coup de sang, well describes the symptoms of syncope in the following words: 'The patient suddenly falls to the ground, deprived at once of intelligence, motion, and sensation.'"

Such an occurrence being generally viewed as a case of apoplexy (as has been before mentioned), may it not have been called a Coup de Soleil? or, in the early Frankish dialects, a Sun-coup? There is not the least philological objection to the use of the Teutonic form Sun in conjunction with the word Coup; for the latter is also from a Teutonic root.*

Some one will say, that I have proposed two conjectures, which therefore neutralize each other, since they cannot be both true. There is, however, no reason why they should not both be admitted. For let us suppose that the ancient form of the word was Coup de Sonn (from the German Sonne). Soon this word became obsolete in French: the phrase seemed to have no meaning: and, therefore, as generally happened in such cases, got changed into one that had a meaning-Coup de Sang. Not that we at all deny the existence of the word $\sigma v \gamma \times 0 \pi \eta$. It is a

[^128]genuine Greek word, but what does it mean? In one of its meanings it is a term of grammar, signifying that a word is shortened by the omission of a syllable-hence it is a kind of contraction. This sense of $\sigma u \gamma \kappa o \pi \eta$ evidently will not help us.*

Now the Greeks had at their command all the stores of a copious language; they might have found many terms which would have expressed vividly the idea of fainting and sudden death; why should they invent so very unmeaning a term as Syncope?

But if they did not invent it:-if, in fact, it was a foreign term, which they carelessly adopted, then all is easily and naturally explained; and we may draw the inference that Sun-coup must

* In order to shew how little natural connection the verb $\sigma v \gamma \kappa 0 \pi \tau \varepsilon \iota \nu$ has with the notion of fainting and sudden death, I will annex the meanings which it seems to have in good writers, according to Passow and other Lexicographers. (1.) To cut short. (2.) To knock to pieces, as a storm does the works of men. (3.) To shake violently, as a rough-trotting horse does his rider. (4.) To fatigue greatly. (5.) To ill-use or plague a person. (6.) To cut up. (7.) To wound. All these senses imply great external violence visibly inflicted by some one :-none of them are at all suited to express sudden death without any apparent cause.
have been the old Teutonic equivalent of the archaic Greek A $\pi \lambda 0-\pi \lambda \eta \xi_{\xi} \leq s$.

Moreover, the etyms I have given of Syncope and Apoplexy mutually support each other ; since both convey the meaning of being struck down suddenly by the offended Deity-which, in fact, was the popular belief. They could not account otherwise for such an awful occurrence, than by the personal intervention of the divine power.

## Cicely.

Sweet Cicely. A kitchen herb: one of the umbelliferous tribe of plants.

Thomson supposes it to be a diminutive of Cicuta, hemlock: but surely this is quite erroneous. Johnson does not offer any conjecture.

I wonder they did not see that Cicely is the $\Sigma_{\varepsilon \sigma \varepsilon \lambda ı}$, Seseli of the Greeks; a well-known name for a genus of umbellifera.

> Arrow.
> [Addition to the article, p. 325.]

I have said elsewhere that the Arum plant (Apov in Greek, Arod in Saxon) was probably so named from its arrow-shaped leaves. And this idea has been retained in the English term for this and similar plants, viz. Arrow-root.

Now, if we suppose that an arrow was anciently called arond, we obtain, by omitting (as frequently happens) one of the two final consonants, either aron or arod, the names of the plant in Greek and Saxon.

But if this conjecture is well founded, viz. that arond meant an arrow, there can hardly be a doubt that the Latin arundo (an arrow) is the same word.

## Celts and Goths.

I think the ancient state of Europe will never be properly understood, until it is admitted that the Celts and Goths were essentially the same race. They were divided into many nations, spread over almost the whole of central and northern Europe; and their extreme tribes had not kept up any communication with each other; it is, therefore, not at all surprising that their dialects should have diverged considerably in the lapse of ages, amid the prevalence of much ignorance and barbarism.

The tribes of the Galli inhabited not only Gaul (or modern France) but also North Italy (or Gallia Cisalpina), and great part of Britain, the western part of which is named from them pays de Galles (now Wales. Wallia being the same as Gallia).

And the inhabitants of the northern part (the Highlands of Scotland) are still called the Gael; and their language the Gaelic, or Gallic.
' On the other hand, the Galli inhabited the central parts of Asia Minor, speaking nearly the same language with their brethren of European Gaul, of which we have many proofs. Their tribes also had the same names, which were very peculiar ones, such as Tectosages and Tolistoboii. They were then evidently fractions of the same people.

That these Asiatics must have differed considerably from the Scotch Highlanders, even in old times, two thousand years ago, and that the Galic language was spoken very differently in the two localities, who can doubt? What wonder, then, if now the chasm is a wide one between the remaining dialects of the Celtic ?

The Welsh now call themselves the Cymry, whence Cambria takes its name. These Cymry or Cimbri (for it is the same name) had bloody wars with the Romans. At an earlier period, viz. in the year of the City 365, the Gaulish tribes, led by their Brens (or Prince), took Rome, and destroyed it. They retired from the South, but kept possession of Northern Italy, calling it

Welsh-land, which name it has retained to the present day.*

But long before this time, at the very dawn of history, the Cymry (then called the Cimmerii) had attacked and ravaged Asia Minor. Nor did they ever relinquish their conquests entirely, for thenceforth we always find some Gallic nations established in that part of the world. At length it was termed from them Galatia or GalloGracia.

When to this we add, that the same races peopled the Cimbric Chersonese (or Denmark), we shall have an idea of the vast spread of the Cymry and their Welsh language in ancient times.

Now to say a word about the Goths. They were the same as the Geta; $\dagger$ and there seems reason to believe that Catti was another variation of the name, and perhaps also the Jutes of Jutland.

[^129]No one denies that Kelte is the same name with Galate, for they are used by ancient writers indifferently, even in the same passage. And the Galatæ are otherwise called Galli.

But what I think has not been observed or brought forward as yet, is the fact, that Galata and Goti may be the same word, according to the usual rules of etymology, and without overstraining them in the least, as may be shewn in the following manner.

Nothing is more frequent in the French language than a change of the syllables $A l$ or $E l$ into $A u$ or Eau (sounding as O in Italian or English).

Examples.-Bel, beau: pel, peau (pellis): veal, reau: a seal, un sceau: Lat. falsus, faux : falx, un faux: mala, les maux: and from sal, saupoudrer, \&c. \&c.

The examples in which the letter $\mathbf{T}$ follows are most to our purpose: ex. gr. Altar, autcl: alter, autre: Ital. beltà, beauté: altus, haut.

This rule is so general in the French language, that it seems to belong to the very nature of their pronunciation.

Now let us treat according to this same analogy the name of the Keltic nation.

And since the Italian beltà becomes beauté,
similarly the Kelti become the Kauti or Koti, that is to say the Gotr.

And the Galatica or Galtica regio becomes the Gautica or Gotica, or Gothica regio.

## Gothland.

The ancients appear to have delighted amazingly in verbal allusions, which to our modern taste seem somewhat insipid; but it must be recollected, that when they were first thought of they had all the charm of novelty.

Gothland is now only part of Sweden, but formerly it included all Denmark.
" Nu er kaullut Danmaurk: en thá var kallat Gotland "*-" now called Denmark, but then called Gotland."

Gotland signified the land of the Goths. But it had another meaning also. A delightful double entendre was concealed in it. It meant also "the land of the Gods"-and the poets would not fail to profit by the idea when once started.

In Pindar's days, and earlier, a belief prevailed, that the extreme north of the world was inhabited by a perfectly happy and god-like race of men

[^130]-the Hyperboreans. Some considered the real dwelling-place of the gods to be at the North pole-omne ignotum pro magnifico.

Nay more, I apprehend that the Goths themselves understood their own name to mean divine, that is to say, divinely-descended, children of the gods, \&c. \&c.; a fond imagination, no doubt, yet quite capable of influencing early poetry. And, accordingly, the very chief of the gods, Odin, was held by them to be the first progenitor of the Gothic race: from whom their actual kings were descended.

Odin or Woden was accounted by the Romans to be their Mercurius, whence Wednesday or Woden's day, is in the Latin dies Mercurii, or Mercredi. By the Germans he was held to be the greatest of all the gods:-" Deorum maximè Mercurium colunt"-says Tacitus. And so in great part of Asia, at the present day, Buddha is the chief object of worship, and the " day of Buddha" is our " Wednesday."

Those who have degraded Odin to the rank of a mere mortal, appear to have forgotten that one or more of the Gothic kings may very probably have assumed that name, as a great title of honour: just as one of the Ptolemies called
himself Nsos $\Delta$ nnvooos, or young Bacchus: and the Roman Cæsar did not scruple to call himself Divus, a divinity.

> to Cleave. a Cliff. a Scar.

The verb to Cleave is connected with the old word Gleyre, a sword: Fr. Glaive: Gaelic Clay (in Clay-more).

A Cliff is from to cleave, and only indirectly connected with the Latin clirus. So Saxum comes from the root secare, to cleave or cut; and rupes from rumpere.
Scar, or Skar (from the Saxon sceran, to shear or cut asunder) is a well-known provincial English word for a rock, whence Scarborough, Skerryurere lighthouse (i. e. the great rock), \&c. are derived.

The word Scar, a rock, is closely connected with escarpment, and the French rocher escarpé, and the adjective sharp, which comes from the old verb to share or shear, that is, to cut (Saxon sceran).

The Normans once ruled over Sicily, and a curious instance of the Norse language still remaining in that island, is the name of Cape Scaranos, on the South coast; identical with that
of Scar-nose, on the coast of Banff in Scotland. The word means " rocky promontory." Even in Russian a Cape is called Nos.
to Share. to Shear. a Shire.
To Share was anciently to cut: whence a plough-share.*

When any thing was cut into pieces for distribution, each man took his share, that is, his slice or portion.

The following words are also derived from the same root.

A pair of Shears.
A Shire or County, being the section or division of the land.

A Shred or Shard; a pot-shard or pot-sherd, being a piece cut or broken off.

## Ash tree.

Connected with the Latin Hasta, a spear. Spear handles were made of Ash wood. AEsc in Anglo-Sax. means a spear $\dagger$ as well as an ash-tree:

[^131]so does frêne in old French. "Brandir le frene"-to brandish the spear.* Hence the old German franea, a spear, which the Latins incorrectly spelt framea, being probably deceived by the pronunciation of the natives. Tacitus says: " hastas, vel ipsorum vocabulo frameas, gerunt."

## Ostend.

At first sight, the name of this city appears to mean the east end (i.e. of the great canal which goes from thence to Bruges and Ghent).

But since it is evidently the west end, we may suppose Ost to represent the French Ouest. $\dagger$

It is certainly inconvenient that three points of the compass should have names in the chief European languages so resembling each other, as Ost, Ouest, and Aust. $\ddagger$ The name of modern Austria, for example, might be supposed to refer to the last of the three: but it certainly does not.
reason is given by Bosworth, I think witheut necessity, since a Lance meant a Knight in old English also.

* Roquefort's Dict. of the Romance language.
$\dagger$ West has become Ush in the name of Ushant : Fr. Ouessant.
$\ddagger$ Viz.-Auster, the South : whence adj. Australis. Ost, in German : Est in French : the East. Ouest, the West.

The opposite ideas of $u p$ and down are expressed in the French language by the very resembling words dessus and dessous: which is another example of the same kind of defect.

## Names of Places in England.

Cold Harbour.-It has been suggested in the Proceedings of the Philological Society, on the authority of a passage in Pepys, that this name signified a place where coals were deposited. It may be conceded that such was the meaning in the instance referred to, and perhaps in some others: but was it the custom to have dépóts of coal (that is, charcoal) all over the kingdom in ancient times?

Cold Harbour means " shelter from the cold," a good name enough for a small inn or publichouse in a bleak and solitary situation.

Or, more literally, it meant " the Cold Inn." Not an inviting name, certainly: but in old times people were not so particular, when journeys were always sure to be full of hardships.

Nor are inns always to be judged of by their titles, since one of the best inns in Savoy is named Mal-taverne.

But if any one doubts, notwithstanding, our interpretation of " the Cold Inn," we can produce
good proof that such is the meaning. For the name of Cold Harbour is found in Germany as well as in England. The name in German is Kalten Herberg; the meaning of which is evidently Cold Harbour:* Such an inn is encountered by the traveller on the road from Basle to Freiburg, \&c. \&c.

The Tuscar Rock.-The name of this rock has been supposed to prove a visit of the ancient Tuscans to our shores. I am sorry to disturb so brilliant an idea; but I must observe that Scar, meaning a rock, is a well-known British word (see page 376), and that Tuscar probably only meant the Black Rock, in Celtic $D u$-scar. In this word the adjective precedes the substantive, as in the following examples: Dub-linn, the black lake: Glas-linn, the blue lake. $\dagger$

## Forgery.

A smith's forge, and the forging of useful tools

* Herberg (French Auberge) is the English Harbour: whence we say " to harbour a person" (receive him : give him lodging, entertainment, \&c.) -" to harbour a criminal" (shelter him : hide him, \&c.)-" to harbour a thought" (entertain it).
$\dagger$ Pont-aber-glas-linn in North Wales.
or warlike weapons, bears so little resemblance to the crime of Forgery, that I cannot believe the one term ever sprung from the other.

Yet, on referring to Johnson, \&c. I find no other origin suggested.

The defectiveness of the analogy is indeed manifest. The Articles which the smith forges are substantial and genuine: whilst the essential part of Forgery is its falseness. And yet this notion of falseness seems altogether wanting in the original metaphor.

Besides, this figure of speech, as applied to paper-writings, is an extremely harsh one: more so than would be allowable even in Pindaric poetry. Can any thing be less like the productions of the smith's forge than bank-notes and bills of exchange? But letting alone this objection, it is sufficient, surely, to consider the two phrases "a man makes a Will" and "a man forges a Will," to see that they could not have arisen from the same original idea.

Forgery is derived, as I think, from the old French words forjurer and forjur,* which imply

[^132]" falsehood in a court of justice," or "falsehood in legal matters."

The man who swore to the truth of a legal deed or instrument, knowing it to be false, was a forjur. The step from hence to the modern notioil of a forger is extremely easy.

The word perjury comes from the same root, which has divided itself into two forms to express two branches of the same original notion, as fre-quently happened.*

## Purblind.

To denote the greatness of any quality, the Latin language prefixes Per, ex. gr. per-amplus, per-gratus. The Cornish language prefixes Pur, as pur-wyre, very true: and this even in words derived from the English. I therefore think that Pur-blind may have been one of these Cornish expressions which has been adopted by us.
August.

In addition to what has been said before, to

[^133]shew that Augst, Aust, and Host meant Harvesttime or Reaping-time, before the days of Augustus Cæsar, we may quote, not only the Danish and Breton, but also the Dutch language, in which we find Oegst or Oogst, the harvest: oogsten, to reap; oogster, a reaper.

Is the time of Harvest, then, so decidedly in August, that many nations should agree to call " harvest" simply " August?"

Certainly not: for the German harvest-month or herbst-monat is September. And the Danish löst-maaned is September likewise. Besides, "een vroege oogst" means an early harvest. An early August could not with propriety be said. And druiven-oogst is the grape-harvest or vintage, and not the grape-August; being indeed most usually in October.

## Round of Beef.

However appropriate this term may be, it was perhaps at first suggested by the circumstance of Rund signifying beef in the Dutch language. In German Rind is an ox or beeve; Holl. Rund, whence rund-vleesch.

> to Raze.

To Raze or Rase a building, that is, destroy it utterly, is a verb connected with two different origins: viz. first, with the French raser, Lat.
radere, to erase or obliterate : and secondly, the Spanish raiz, a root, bottom, or foundation. " De raiz"-from the root-entirely.
" To raze a thing" being to root it out, destroy it from the foundations.

It is curious that "to raise a building" has the same sound with a sense exactly contrary.

## Ditty.

Ditty; from the Teutonic dichte, or ge-dicht, a song: dichter, a poet: Old French dit, a tale, a lay: ex.gr. "le dit du povre chevalier."
to Endow: Indue.

Some further remarks may be made on these words. The French douer exhibits the verb to endow or indue in its simplest form: ex. gr. "doué de toutes les vertus."

In Latin Dos is a dowry, but in Holland Dos is a vest or garment, shewing the close analogy between the gift and the investiture of land or property. The French endosser, to put on a dress, and the Ital. addossare, are partly derived from dos (the back),* and partly from the old

[^134]word dossen, to put on clothes, which verb is still found in the Dutch language.

Strict.
Some additional remarks* may be made on the origin of this word, and of its various meanings in Latin.

The verb trahere had a forcible form strahere, which has not been properly attended to by philologists. Its participle was stractus, meaning "pulled violently." And the participle of stringere was strictus, meaning " bound tightly."

These participles, stractus and strictus, being similar in sound (indeed almost identical), and presenting also a great analogy of meaning, soon became confused together, and were used and treated as being the same word.

The one meant properly "pulled forcibly," as by a strained or tightened rope.

The other meant "bound forcibly," also by a tightened rope.

These meanings were too near together for the words to continue separate, especially in early times, when languages were for the most part unwritten.

[^135]$$
3 \mathrm{D}
$$

These things being premised, it is perfectly easy to understand now, why a drawn sword is called in Latin "ensis strictus"-because it was " $\grave{e}$ vaginâ stractus :"—and why leaves pulled off from trees were " folia stricta"-because they were "ex arboribus stracta," or (adding the preposition, though unnecessary) distracta ; abstracta.

Stralere, to draw, is also the root of Stria, a line drawn upon paper or upon any other surface. In French, une strie; Old German strih: Germ. ein strich; Anglicè a stroke of the pen.

## Portrait.

In a recent lawsuit* concerning some pictures and portraits bequeathed by a will, the ViceChancellor rested his judgment on the true meaning of the word "Portrait," as deduced from its etymology. An appeal was made to the Chancellor, and a different etymology brought forward as the true one.

A few observations may therefore be made upon this word.

It is the Old English pourtrait: Old French pourtraict: Ital. ritratto.

[^136]The art of Drawing is of course from the verb to draw.

To draw is the Latin tralere; Old French traire ; Ital. trarre.

Hence is formed the substantive tractus; in French trait (formerly traict), a draught: And hence-
"To draw a draught"* (design a picture), and " a Draughtsman" (artist, painter).

To pourtray is to delineate (literally, draw lines).

The French word traits answers to the English lines or lineaments, Ex. gr.-
" Il a de beaux traits."
Long is it since I saw him, But time has nothing blurred those lines of favour Which he then wore.

> Shaksp.

Which well appeared in his lineaments,
Being nothing like the noble duke, my father.
Shaksp.
When a likeness is drawn extremely resembling, it is said in French to be trait pour trait (line for

[^137]line). But this does not seem likely to have been the origin of the word portrait.

It will be observed that the difficulty of the word is wholly in the first syllable. It is easy to suggest the prepositions per or pro, in Latin: or pour or par in French, but neither of them seems very suitable. Let us try a bold conjecture! Perhaps the first syllable is the word Port, which means "carriage: air: mien: manner: bearing: external appearance: demean-our."-Johnson.

Their port was more than human as they stood, I took it for a fairy vision.

Milton.
Portrait would then mean "delineation of the port"-drawing or painting of the air, mien, demeanour, carriage.

## Alexanders. Tutsan.

Tutsan,* from the French Tout-sain, or Allheal. Panacea means the same thing in Greek; whence the plant Panax takes its name.

Alexanders $\dagger$ I suspect to be a corruption of Alle-sana (meaning All-heal in some FrancoGerman dialect). Olus atrum (its other name),

[^138]if we make the very common insertion of N before T, becomes Olusantrum, and seems to be only the same word in another dress. A species of Panax (the Opo-panax) is nearly allied to Alexanders in its botanical characters (both are umbellifera).

## Sarsaparilla.

An herb. We find Salza-pariglia in Old Italian (see Florio's Dictionary).

But salza is, doubtless, a corruption of sanza or senza, and the true name was senza pariglia, that is to say, sans-pareil, or non-pareil, or peerless.

For, pariglia means an equal. The virtues of this herb must therefore have been considerable.
[This etymology appears to be quite new, and yet nothing can be simpler. The word is Italian, but hitherto it has been mistaken for a Spanish word, and derived from $z a r z a$, a bramble.]

## Henbane.

The natural order of Solanea contains many plants of poisonous qualities: some of which are said to produce an excitement approaching to madness. Mandrakes, Love-apples, \&c., have long been celebrated in histories, both true and fabulous, and the ancients, who did not distinguish plants with any accuracy, have some-
times applied to one kind what belonged to another, of a very different genus, but of qualities somewhat similar.

It appears from what is said by Tragus and others that the Romans called one kind of loveapples by the name of Mala insana (literally, madapples), and that the Germans corrupted the name mala insana into melanzahn, thus making one word of it. In which corruption I observe, as a casual circumstance, that the last syllable has become Zaln, which signifies a tooth in German. Now, I have already stated in page 278 , that one of the Old German names for Henbane was Rossen-zahn, literally, Horses-teetll. But since the plant has no resemblance in the world to Horses' teeth, it remains to inquire what may be the origin of such an appellation? Here a conjecture readily presents itself: namely, that Rossen-zahn is a corruption of Ross-insan, that is to say, "equina insania :" because if this name is literally translated into Greek, we obtain Hippomanes: that celebrated, but semi-fabulous poison.

Hippomanes quod sæpe malæ legere novercæ Miscueruntque herbas, et non innoxia verba.

Virg.
Facciolati explains it "herba quâ comesâ equæ incipiunt furere"-the thorn apple.

Now the thorn apple (Datura of Linnæus) is a plant of the same botanical order (of Solanece): and it is said to be the plant chiefly used by the poisoners of India to destroy their victims even at the present day!

Causeway.
Causeway: in Old English Causey: F. la Chaussée. The last syllable of the word, viz. way, is perfectly appropriate : but is it genuine? Perhaps it is only an attempt to improve the spelling of the word causey. For, the French chaussée indicates causey to have been the original term in English.

## Caltrops.

Johnson says: "an instrument made with three spikes, \&c. \&c. ...... to wound horses' feet."

But the notion of its having only three spikes appears to have arisen from a misconception of the meaning of the first syllable of the Latin name Tribulus.

Caltrops, in Old Italian Calcatrippa. Lat. Calcitrapa.

Centaurea Calcitrapa, the well-known Starthistle, armed with formidable spines, is named from its resemblance to this instrument. So also
the plant called Water Caltrops, or Trapa natans: and so also is the Tribulus terrestris of botanists.

The French name is Chausse-trape, which shews the affinity between the Latin calx, calcis, and the French chausse.

As to the etym of caltrops or calcitrapa, perhaps it is from calcar (a spur), on account of the spines. Or perhaps it means foot-trap, since it is an invention to wound the feet of the enemies' cavalry. Or, since the old Italian name is Calcatrippa, perhaps this contains the notion of tripping up the heels.

It may be observed that final ER in Northern words often answers to final A in Southern ones: ex. gr. Dagger, Span. Daga. Upon this principle calcatrippa may mean either the foot-tripper or the foot-trapper.

## Cockatrice.

Johnson says: "from cock and Anglo-Sax. atter, a serpent-meaning a serpent supposed to rise from a cock's egg."

Sir T. Browne also reckons among "vulgar errours," the belief "that a basilisk proceeds from a cock's egg hatched under a serpent."* He

[^139]goes on to say: "the Basilisk is generally described with legs, wings, a serpentine and winding tail, and a crest or comb somewhat like a cock."

Thence, perhaps, named the cockatrice: unless, indeed, the name suggested the fable (but the Basilisk of the Greeks had also a crest or royal crown: therefore the fable is, at any rate, very ancient).

I should not be much surprised, if the last part of the name of the cockatrice, viz. atris, were a corruption of acris.

The Acris of the Apocalypse (chapter 9) was a creature altogether symbolical and poetical: agreeably to the genius of Eastern poetry.

These mystic creatures were a sort of dragons (since they issued from the bottomless pit). They had wings, and crowns of gold upon their headsand their mission was "to hurt men."

And was not the poetical Basilisk a very similar creation of the fancy?

It was the Eye of the Cockatrice or Basilisk that was so famous and fatal-if he saw you first, before you saw him.

Now, in the German language Ey signifies an Egg: and reversely, in the older English and some of the Anglo-Saxon dialects, Eg or Egg
signifies an Eye. So that the two words must have been liable to great confusion; and thence perhaps arose the superstitious opinion concerning the egg from whence the Cockatrice was hatched, and which became a cock's egg in the vulgar superstition, because that notion best corresponded with the name.

A cockatrice is the old French Coquatris, Ital. Calcatrice, which (like the English Cockatrice) is used metaphorically in speaking of cruel and wicked persons.

If the Italian calcatrice is a genuine word (which may be accounted rather doubtful), it seems to be the Latin calcatrix, a feminine form derived from calcare and calx, the heel. It may possibly mean a serpent which stings us in the heel -inflicting a painful wound, when trod upon, like the spiked weapon called Calcitrapa or Caltrops (see the last article). For this kind of serpent was accounted very venomous; see Proverbs, cap. 23 (old translation) - " at last it stingeth like a cockatrice."
to Strip.

To Strip, Germ. Streifen.
For instance, streifen signifies (1) to strip the
skin off. (2). The same in a slighter degree ; to graze the skin, or inflict a wound skin-deep. Here it is worthy of observation, that the participle streift and the Latin strictus have been very anciently confounded.

> " Qualis setigeram Lucanâ cuspide frontem Strictus aper."*
i. e. grazed : slightly wounded.
(3). Streifen means to strip leaves off a tree. Here again we find stript and strictus anciently confused. "Folia ex arboribus stricta." $\dagger$ The Germans say, Laub, oder Blätter streifen.

In the old European languages the syllable Stri seems to have denoted violence or rapid motion, or both combined. Hence these confusions arose. The verbs " to strike" and " to strive," and "to beat with stripes," shew other variations of the same primordial root, expressive of violence or injury.

The German verbs streifen and streichen have also got mingled together: thus, for instance, the phrase "courir ou rôder le pays" is indifferently translated "herum streifen" or "herum streichen."

[^140]to Outstrip.

The etyms of this word mentioned by Johnson are bad.

To Outstrip is the German Aus-streifen, to run rapidly, derived from streifen (courir le pays) to make a sudden or rapid incursion.

To express the rapid course of animals, the Germans use streichen (see the last article) ex. gr. die Vögel streichen durch die Luft. Der Hirsch streicht nach dem Walde.

> to Stretch.

To Stretch is the German streichen; as "dies Feld streicht bis an den Bach"-this field stretches as far as the little stream.
To stretch away, or to stretch forward, said of stags and other swift animals,* is also the German streichen (see the two examples at the end of the last article).
"To stretch one's speed to the utmost" is a related phrase. But "To stretch a string" is rather cognate with Germ. strick, cord or string;

[^141]> W. Scott.
and with the Latin stringere. It is impossible, however, to draw the line between such phrases.

To stretch is also the German strecken.
to Strike a flag.

To Strike one's flag, or simply to Strike, comes from the German Strecken.
"Das Gewehr strecken" is "mettre bas les armes-se rendre au vainqueur."

## District.

A District answers to the German Land-strich or Land-strecke, properly a stretch of land. Strich Landes is a country or region: "einen ganzen Strich Landes verwüsten"-to ravage a whole district. Strich Weges, a good bit of way.

## Passover.

The word Passover is one of the most important that can become the subject of inquiry: it is likewise a word containing a peculiar difficulty, which I hope to be able to remove. The difficulty is one which must have occurred to many readers of the Book of Exodus.

Exodus xii. 26-" And it shall come to pass, when your children shall say unto you, What mean ye by this service? That ye shall say, It
is the sacrifice of the Lord's Passover, who passed over the houses of the children of Israel in Egypt, when he smote the Egyptians."
The reason so plainly stated for the name of the Passover is taken from the English language. Now, Moses did not write in the English lan-. guage: consequently, how could he have written such a passage as the above? The difficulty is considerable-the solution not very obvious-and I have known persons of reflection much puzzled with it.

In Hebrew the Passover was called Pascha. We find in the Hebrew Lexicons, that the paschal sacrifice was offered for the sins of the people, in hopes that the Deity would pass over, that is, pardon them; as he passed over, that is, spared, or had mercy upon the houses of the Israelites in Egypt: the Hebrew word pascha meaning praterire, transire.

But although the allusion holds good in He brew, yet I think no one will contend that the English verb to pass is derived in any way from the Hebrew pascha; and besides, how happens it that the English word over is found at the end of Passover? And how are we to explain such a phrase as "to eat the pass-over ?"

The fact is, that the oldest Teutonic name for
this great sacrifice was not the Passover, but the Passofer or Pasch-offer, that is to say, the Paschasacrifice. For the old word for a sacrifice or victim was Offer or Opfer. I have given many examples of it in a former part of this work (see the article Christopher, p. 108). For instance, in Exodus and Leviticus we find "one lamb thou shalt offer; -it shall be eaten the same day ye offer it;-the priest that offereth it shall eat it." And in German Opfer is a victim.

A lamb for sacrifice was therefore an opfer or offer ; and the paschal lamb was the pasch-offer, which has been modernized into passover. The truth of this is evident when we consider Exodus, chap. 12, "kill the passover." "Ye shall eat it with your loins girded."-2 Chron. 35. "They roasted the passover with fire, according to the ordinance."-1 Corinth. "Christ, our passover, is sacrificed for us." None of which phrases would have the least propriety, unless a passover were a living creature: a victim sacrificed, or offerred.

I do not think the English translators of the Bible intended a play upon words, but it came so naturally that they did not avoid it. Indeed, the form pass-over is probably very much older than their time.

To Gasp is the same as to Gape, or open the mouth.

In an old English poem a bird is said " to gasp, and catch a wasp."

S is often omitted before P : ex. $g r$. to rasp, Fr. râper ; spur, éperon; to spy or espy, épier; asper, âpre.

## Wolf.

A Wolf, in Swedish Ulf: probably from the verb to howl, ululare, \&c.

Wolf is also connected with the Latin Vulpes, although the animals are not the same. This confusion arose from the predatory habits of both animals and careless use of language.

In the same way raposa, the name for a fox in Spanish, may possibly be the same with irpus, the Sabine name for a wolf: the first syllable being changed, as in $\dot{\alpha} \rho \pi \alpha \xi$, rapax; hermit, romito, Ital.; Orlando, Rolando.

## Pier.

Pier: a mole or jetty thrown into the sea. The piers of a bridge are supports constructed in the water.

The origin of this word has been greatly mistaken. It has been supposed to be the French
pierre, a stone: but to this supposition there are two fatal objections. In the first place, the piers of bridges in the north of Europe, in ancient times, were very generally made of wood, and not of stone. In the second place, even if a pier were constructed of stone, it would not have been called simply " une pierve," a stone. The stones of a bridge are one thing: the piers of the bridge, quite another. Besides, if that etym were true, what an absurdity it would be to say: " a bridge with wooden piers:" and yet such a phrase is usual enough. Bacon desires us to employ elm for piers that are sometimes wet and sometimes dry.-(Johnson's Dictionary.)

But the real origin of the word Pier is widely different from this, and has hitherto, I believe, been almost unnoticed.

It meant originally a landing-place on the seashore, or on the banks of a river; and as sailors frequently landed from ships in the nighttime, it was necessary to keep a light burning, to guide them to the spot. This light was called the Pyr or Pyre, or beacon. The word is cognate with $\pi u \rho$ and fire.

In Danish we find Pyr and also Fyr, " a pier or lantern by the shore-side."

Similarly, in Swedish, Fyr, a beacon or lighthouse.

In England we have "pier-dues;" so in Sweden, fyr-penningar.

The Pier then was originally the fire or light at the end of the jetty: afterward the whole landing-place was so called; and finally, all solid structures raised or constructed in the water, were called piers.

> to Roam.

The Latin spatiari, to ramble (Germ. spazieren); is related to spatium, space. Hence, perhaps, to Roam is from the German Raum, space. The Germans say "das Land räumen"-to quit the country, that is, to roam abroad.

Johnson has a curious remark, that the verb comes "from the pretences of vagrants, who always said they were going to Rome." This idea however derives support from the Italian romeo, a pilgrim (properly a pilgrim to Rome), and romeaggio, a pilgrimage.

## Romeo. Juliet.

Romen means "a pilgrim" in Italian, as I have already observed.

But is it not connected with the Latin comic name of Dromio?

Juliet is properly the diminutive of Julia; but it has apparently united itself with another name Juliet or Joliette, the diminutive of jolie, pretty.

Clever.
Johnson says this word is " of no certain etymology." Some authors think that "a clever man" is the German "ein kluger mann."

This is plausible enough: but klug signifies wise ; sensible; very prudent; discreet; circumspect. It does not contain the notion of active cleverness, as when we say, a clever debater; such a lawyer made a clever speech; such an author has written a clever book; "The man has a clever pen, it must be owned."(Addison.)

Perhaps, therefore, the word Clever, when used in this sense, comes from the Danish, and means " a man who can talk"-or "a ready tongue."

Danish, klavre, to talk much or freely : Scotticè, to Claver. Welsh, and the other Celtic tongues, Llavar, speech or conversation.

## Clubs.

A suit of cards. In French called trèfle; i. e.
trefoil or clover: and the cards are marked in that shape.

I therefore agree with Thomson, that the old name was not a club, but a clove, i. e. a cloverleaf. Indeed, in Swedish both names are the same; thus, for instance, the four of clubs is called the four of clover-fyra klöfwer.
Pool of Commerce. Fish.

Johnson gives no etym of "a pool," when used as a term of cards.

Thomson derives it from the French poule, a hen. But more likely it was called the pool because it contains the fish.

The Fish, or counters at cards, are named from the old word Fisc, a treasury, a heap of money.

Speaking of the French word poule, it is curious to find (see Cotgrave's Dictionary) that the constellation Ursa major was formerly called in French " la poule et les poulsins"-the hen and chickens. Who does not see that the ignoramuses of the middle ages have corrupted the Pole star into la poule?

Cornice. Coping stone.
The Cornice of a building is the Greek

Kopevis,* pronounced rapidly Kopovis or Kopvis. Vowels which were sounded long in poetry, were often shortened or omitted in common parlance; of which this word affords an instructive example.

Coronis or Kopwus signified in Greek the last or finishing stone placed upon a building-which, as it were, crowned the whole work- $\tau 0 \tau \in \lambda \varepsilon u \tau \alpha 10 \nu$ $\tau \eta s$ oıxоठоиクs $\varepsilon \pi 1 \theta \varepsilon \mu \alpha$.-(Hesych.) In Latin it was called coronis and corona. "Usus gypsi in coronis gratissimus."-(Pliny.)
" Angusta muri corona erat; non pinnæ, \&c." -(Curt.)
The Coping stone means the capping stone, which caps the wall.

## Stem of a slip.

Perhaps from the Greek $\Sigma_{\tau \varepsilon \mu \mu \alpha \text {, a garland: }}$ because it was the custom of the ancients to deck ships with garlands: "Coronata puppis."-(Ovid.)

The Stem of a ship is in Danish Starn, perhaps from the Greek $\Sigma_{\tau \in \phi \alpha \nu o s, ~ a ~ g a r l a n d ~(w h i c h ~ i s ~}^{\text {a }}$ from the same root as $\left.\Sigma_{\tau} \tau \mu \mu \alpha\right)$.

And hence I would explain the remarkable epithet which Homer uses so often- $s \nu \nu \eta \xi \sigma \sigma \iota$

[^142] crowned or ornamented. Kopoun means a crown, among other things.

## to Stem.

To Stem a torrent: to stem the waves, \&c. Johnson and others do not explain the origin of this expression. But it is evidently a metaphor from the Stem of a ship, which is the first to encounter the waves.

Lycoperdon. Lycopodium. Euphorbia. Lupine.
I have before remarked, that in many words the Greeks and others confounded $\Lambda u$ os, a wolf, with $\Lambda$ Euros, white. Thus Lycus fuvius, which occurs often on the maps, does not mean "Wolf river," but "White River:" having really very white waters, as modern travellers testify. In the present article I will give three more instances of the same mistake; which, at the same time, will serve as examples of the monstrous errors that have occurred in the nomenclature of plants.

The white puff-ball, or Lycoperdon, is very common in the fields in autumn. It is evident that the Greek name should be Leuco-perdon, meaning the white puff.

The Lycopodium is a large kind of moss
growing on the mountains. It has not the smallest resemblance to the foot of a wolf, which the Greek signifies ; but it is very remarkable for producing a great deal of white powder (the pulvis lycopodii) which is inflammable, and is used in theatres for producing artificial lightning. I believe that the name really means "white powder" or "white dust," viz. \єuхо-бтобь0easily corrupted into Lycopodium.

The Euphorbia is called in Swedish Wolf's milk. But as this plant is remarkable for the abundance of white milk which its stalks and leaves contain, I think that in all probability Leuco-gala (white milk) has been corrupted into Lyco-gala (wolf's milk).

These instances mutually support each other; and to shew how carelessly such names have been given to plants, I may add, that the Lupine is called in Swedish the wolf-bean,* clearly shewing that some persons derived the word from lupus, as if it meant faba lupina.

> Cardoon. Onopordon. Teasel.

The Cardoon is a large plant of the thistle
family. It is the French Cardon (now Chardon); from the old word Car,* a thistle, Latin Carduus.

The Onopordon is called in French Chardon d'âne, (ass's thistle). It was, doubtless, formerly called ane-chardon or ane-cardon, in Greek the same, viz. Ovo-xopòov, most ridiculously corrupted by the ignorant into Oyoтopoov.

To Card wool is to comb it with a Carduus or Thistle. $\dagger$

The plant called Teasel used to be extensively cultivated for this purpose: and Teasel is the same word with Thistle.
to Cut.

Several different roots appear to have concurred in the formation of this word; and it will be worth the while of some etymologist to disentangle them.
(1.) To $C u t$ is related to the Greek $K_{o \pi \tau \varepsilon \iota \nu,}$, the letter P being dropped, as in aptus, Ital. atto; septem, sette; ruptus, rotto; and many

[^143]other words. "Cut this thing !" would in Greek

(2.) To Cut is related to the French couteau, in Latin cultellus.
(3.) To Cut is related to the Latin curtare and curtus (short), Fr. court.

Curtus is the participle of the Greek verb K $\varepsilon$ spsıl, to cut; just as Short is the old participle of the verb to Shear.

This affinity of the verb to $C u t$ is plainly shewn in the following specimen of the Cornish language: "yn cutt termyn"-in a short time"in curto termino" (Lat. barb.)

## Race.

Race, i.e. lineage or family, is the Spanish Raiz, origin, or root (Lat. Radix), French Race, in the dialect of Burgundy, Raice. I will quote an example from the latter dialect, which shews the affinity of the word: "de lai raice Borbonne un deigne borjon"-a worthy scion or offshoot of the Bourbon race or stock.

Another etym may, however, be given of the word Race. It may be the Mœso-gothic Raz, a house. For nothing is commoner than this mode of expression. We say "the house of Hanover"

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$$

—" the house of Austria," \&c. \&c. And equally familiar are the expressions, "house of Israel" -" house of Jacob," \&c.

Perhaps the etyms are both true, and have flowed together into one.
to Carol.

Song and dance frequently accompany each other. To Carol is derived from the Breton word Corot, to dance, which comes from the Greek Xopsustv, to dance; and Xopos, Chorus, which means both song and dance.

## Mote.

A Mote, or atom, may possibly come from the middle Latin molt or molta, dust: which Bosworth* derives from molere, to grind to dust. The French for molere is moudre, without the letter L.

I have elsewhere given a different conjecture.

> Mead.

Mead, an intoxicating liquor, the favourite beverage of our Northern ancestors. Anglo-Sax. Med; Greek Meth, Ms tu.

[^144]The coincidence of the two names is very remarkable, and shews community of origin between the Hellenic and Teutonic races.

The Msдıxpatov of the Greeks has become Melogratum in middle Latin, as if it meant gratum, pleasant in flavour.

## Walrus.

Ingram* explains this to mean the Russian whale: but this is incorrect.

It means whale-horse (from Germ. ross, a horse), since it partakes of the nature of a whale. It is often called the sea-horse.

Queen bee.
Although the name of the Queen Bee is very appropriate, yet it seems to have been first suggested by the ambiguity of the word Cwen or Gwen; which in Saxon meant a Queen, but in Celtic meant a Bee.

> Lee.

The Lee-side of a ship is so called because it lies, that is, falls over, or is inclined downwards, by the force of the wind.

[^145]
## 412

In Dutch, de lij-zijde, the lee-side.*
Bran.
What we call Brown bread was called Bran bread (panis furfuraceus) in the middle ages. It is evident that Bran meant the Brown or husky part of the ground corn. $\dagger$

So in Latin also, furfur (bran) is, I think, plainly derived from furvus (brown).

## Grig.

In addition to what has been said before, it may be observed that a cricket was called Grag in Saxon (see Bosworth's Dictionary, art. Graghama). But I think he is quite wrong in explaining it to mean " of a grey colour."

## Waybread.

Waybread is an old name for the plantain, a weed which grows very commonly by roadsides in England. But what has it to do with bread? It affords no nourishment of any kind. The

[^146]
## 413

German name for it is Wege-tritt, that is, Way-tread-a good name, because it is constantly trodden under foot, growing, as it does, on the hardest roads. I therefore conjecture that the word Way-tread, being ill written in the manuscripts, was mistaken for way-bread by our old herbalists.

## English Surnames.

Henderson.-The same as Anderson, or the son of Andrew.

Oldmixon: i. e. the son of Old Mic or Michael.

Nelson.-Two etyms may be suggested, viz. (1) the son of Neil or Niel, a well-known Celtic name of old renown. Or (2) the son of Nell or Ellinor. Some names (as Anson, for instance) are derived from the mother.

Gresham.-It is well known that the arms of Gresham are a grasshopper, and figure at this very day over the Royal Exchange. This arises from the circumstance of Gresham having meant a grasshopper in one of the old English dialects-

Anglo-Sax. grag-ham, a grasshopper (pronounced grej-ham or gredge-ham*).

Drinkwater.-This name occurs both in French (Boileau) and in Italian (Bevelacqua).

Massinger:-A mass-singer; a priest who sings the mass.

Fletcher.-The name of a trade. It was the business of a fletcher to fledge arrows, that is, feather them. Or from the French fièche, an arrow. But this comes to the same: for fleche (in old German fitz) is derived from the Teutonic fliegen, to fly.

Landseer:-From the French Lancier,$\dagger$ a lancer.

Burkinyoung.-Corrupted from the French Bourguignon, viz. a native of Burgundy or Bourgogne.

Reynolds.-The same name as Reginald spoken

[^147]quickly. The German Reinhold* is an intermediate form.

Hudson, who has given his name to a fine river and magnificent bay on the American Continent, seems the same with Hodson or Hodgson, from Hodge. Is this the same name as Hugh or Hugo?

Garth: means yard, garden, court, \&c. Hence Apple-garth, Hogarth, \&c.

Mansel.-I am glad to be able to explain the name of this noble family. The Mansels inhabited Le Mans in France, and came over with William the Conqueror. This is said somewhere in the Roman de Rou.

Oglander.-Probably from the German Hochlander, a highlander; viz. a native of the German highlands, as opposed to the Netherlands or Low countries.

Armitage, or Armytage, means the Hermitage. The old name for a hermit was armit.

[^148]Cock of a gun.
Similarly in German Haln (a cock).
But the Italians call it Can (a dog) : and from them the French say, "Chien d'un fusil."

It should be observed that Hahn differs very little in sound from the Florentine pronunciation of Can.

Both these names are unmeaning, and perhaps both of them have arisen from the word Canna, a gun-barrel, misunderstood.

The cock of a vessel, used for drawing off the liquor, is also called halin in German. And again we find that the French word for it (viz. cannelle or cannette) is derived from canna, a pipe, canal, or channel.

Gun.
A word of uncertain etymology. I think, however, that it may be the same as the AngloSax. Girn (machina).

Girn was also written Grin.* Gin seems to be the same word; and thence Thomson derives Gun. Gin and Engine are related words: or, at least, have influenced each other in modern language.

[^149]to Chop.

To Chop is from the Greek Komtsiv. C often becomes CH ; ex.gr. canal, channel; cantare, chanter ; canis, chien; cosa, chose.

Porpoise.
Porpoise, or Porpus, is corrupted from porcus, i. e. porcus marinus.

So in Breton it is called Mor-hûc; from Mor, the sea; liúc, a hog. In French it is Marsouin, which is a corruption of Mer-swine, or sea-swine. And in German it is Meer-schwein.

Isidorus says: " porci marini qui vulgò vocantur suilli."

The monk Aimoin (quoted by Ménage) has: " Conspiciunt porci-pisces in fluctibus ludere."*

In Greek it is called Delphin; and a pig is called Delphax $: \dagger$ if this agreement is accidental, it is surely a very remarkable accident.

A rock partly submerged was called Xorpas, from its resemblance to the back of a porpoise floating on the waves (Xorpos porcus). "Dorsum immane mari summo."-Virg.

[^150]Phorcus and Ceto were sea-deities. Ceto meaning " whale," perhaps Phorcus may mean "porcus," another monster of the deep.

## Poniard.

Poniard, French poignard, from poing, the closed hand: poignée (1) whatever is held in the closed hand; (2) the handle of a sword. In Italian it is pugnale, from pugno, the closed hand or fist. In Greek it is similarly called $\varepsilon \gamma \chi \varepsilon \iota \rho \delta \delta \circ 0 \nu, *$ meaning a little weapon held in the


But in Latin it is pugio, from pungere, to pierce. It is, however, quite evident that the Latins must have here confused the two roots pungere, to pierce, and pugnus, the closed hand. $\dagger$

## Poignant.

Poignant, a word of French origin, is almost

* Which, by the way, has been confused with $\varepsilon \gamma \chi \iota \delta \iota \circ \nu$, a little sword, the diminutive of $\varepsilon \gamma \chi \circ \mathrm{S}$.
$\dagger$ The grammarians derive pugnare, to fight, from pugnus, the fist, because, they say, the first men fought with their fists. But pugnare seems always to have meant fighting with swords; and pugnal probably always meant a short sword, as it does now in Italian ; doubtless connected with the root pungere, to strike or wound.
the same as pungent; and the only reason why it is so differently spelt, is that its spelling has been influenced by the word poignard, which many persons conceived to be so called from its pungency (not a bad etymology, since it is the Latin pugio-see the last article). Hence pungency and poignancy came to be used indifferently.


## Bit.

A Bit of any thing meant originally a Bite of it. The truth of this etymology appears from the corresponding word morsel, French morceau, Ital. morso,* from the Latin morsus, a bite.

## Bitter.

Bitter meant originally " having a biting taste." So the Greek mbxpos is allied to the Spanish picor, a pungent taste, and to the verb piquer.

Comparing this article with the last, it is curious to observe that a bit (morsel, fragment) comes from the same root with the adjective bitter, though at first sight they seem to be two ideas having nothing in common.

[^151]A similar instance is seen in the words Canon and Cannon (see a preceding article).

## Interest of money.

In a former part of this work (p. 74) I hazarded the idea, that our ancestors did not say " the Interest of money," but " the Incress or Increase of money."

But I was not then aware that evidence existed, very easily accessible, proving this opinion to be correct.

It is found in the authorized version of Ezekiel xviii. 8. "He that hath not given forth upon usury, neither hath taken any increase."

Again, in verse 13; and in verse 17, "he that hath not received usury nor increase."

Introducing the modern word, the passage will run thus: " he that hath not received usury nor interest."

Peer of the realm.
Peers of the realm. In middle Latin the phrase was " pares regni "-" pares Anglix"-" pares Francix." This sufficiently shews, that at that time the word was commonly thought to be derived from the Latin pares, equal. And this has continued to be the prevailing opinion. They
were so called, it is affirmed, " quia pares inter $s e$ "-because they are equal one to another. This opinion, aided by the circumstance, that we really have in our language the words peer, compeer, peerless, \&c., derived from the Latin par, compar, \&c. has caused a notion to grow up of a kind of equality among the members of the peerage, although considerably differing in titular dignity.

But there are great objections to this etymology. For, the peers were not called at first " pares inter se" (this is an attempt at explanation, of a later date). They were called " pares regni" or " pares Anglix."

Moreover, although the " pares inter se" offers some explanation of the title of " peers," or may be thought to justify it, after its having come into use, yet it seems very unlikely that a monarch about to create a new order of nobility should call them by so poor a title as "Equals among each other," or simply "Equals," when so many other phrases expressive of excellence and dignity might easily have been chosen. For these reasons I hold the usual etymology to be doubtful.

Let us now inquire what is the meaning of the word Pier in Norman French ?

It has two meanings:
(1.) Father.
(2.) Peer of the realm.

First, it means "father :" ex. gr. " Hughe le Dispenser le pier, et Hughe le Dispenser le fitz."
" Le roy E. pier au notre seigneur le roy qi ore est."

Secondly, it means " peer of the realm :" ex.gr. "Femmes destate des piers du roialme soient jugges come piers" (statute 20 Henr. VI. cap. 9).
" Per comen assent des piers et du people de roialme."

Such then being the two meanings of the word Pier, I think they are not two different words, but one and the same word: and that the Chief Men in the kingdom were called naturally enough the Patres regni-in old French, Piers $d u$ roialme.

For, the appellation of "father" was anciently often a mere title of honour: thus a Roman Emperor was generally surnamed " pater patrix," and the senators of Rome were called the "patres conscripti."

Now suppose a law to be enacted by the S.P.Q.R. (senatus populusque Romanus) - " by the common assent of the Patres and the Po-pulus"-what a great resemblance this has to
the enactments of our early Anglo-Norman par-liaments-" per comen assent des Piers et du People de roialme."

Since writing the above I have found that a similar etymology has been previously suggested by Castelvetro* and by Giovan Villani, who say's that Charlemagne called the twelve Paladins " pares," being a term in the Frankish tongue equivalent to " patres."

Budæus also, and others, partly agree with me; for they derive peers from patricii.

## Phiz.

Phiz. From the old French Vis, the face. Vis-à-vis is face to face.

Vis is the Italian viso, Lat. visus, related to the verb video, as o $\%$ ss, the face, is to om $\pi \varepsilon \sigma \theta \alpha \iota$, to see; and $\varepsilon i \delta o s$, the face or countenance, to เ $\delta \leqslant \iota$. So in German we have gesicht and ansicht, the face or appearance; and in English, the look, for the countenance, ex. gr. "in good looks."

It may be asked, then, why the word Phiz is

[^152]spelt with a $P h$ instead of a V ? This happened, because many persons supposed phiz to be short for physiognomy, which has the same meaning. Nor is this opinion without importance in a philological point of view, since it suggests to us a remark on the history of the latter word.

The literal import of physiognomy is " knowledge of nature" or "acquaintance with nature." But it is not used in that sense, but in another (which seems at variance with its original meaning) of "critical knowledge of the face and features;" being also often used simply for " the face." How the word came to have this meaning may be guessed at in the following way.

Those Greeks who dwelt in Italy seem to have coined the phrase. Taking some Italian (or provincial Latin) word which began with Visio (the countenance), they adopted it for their own, which could easily be done by changing visio into the Greek physio, of somewhat similar meaning. Intending only to correct the spelling, they thus really changed the word for another.

## Penny.

Penny, Germ. pfennig. I have already said, that I suspect the last syllable ig to be a Celtic
diminutive: the chief question is, therefore, the meaning of the first syllable Pfen.

Here is another conjecture on the subject. In Bretagne a penny is called wennek or gwennek, which means "a little white"-it being a small silver coin.

It is stated to have been an ancient Gaulish coin, and the name of the wennek may easily have changed into the Saxon peneg-their only silver coin.

In the proverb "penny wise and pound foolish" the two words are used as a strong contrast. It is curious to observe, that anciently a penny and a pound were nearly the same; the Saxon peneg meaning a pound-weight (see Bosworth's Dictionary).

It is obvious that the Latin pondus and pendere, to pay money (also meaning "to weigh"), have connected themselves with the northern peneg (also written pending or penning). But it does not follow that the original etym of the latter is to be sought in the Latin pendere.

## Battledoor: Shuttlecock.

Shuttlecock. Johnson has well remarked, that 3 I
the last syllable should be written cork. For it is a cork stuck round with feathers.

But he is sadly out in his etym of battledoor, which he derives from battle and door. Here Thomson steps in to our help, as he often does, and gives us the true derivation from the Spanish batidor, a beater, a striker. It may be presumed that the game was introduced to England from the Peninsula.

Robert. Roger. Edward. Otho. James.
Robert, otherwise Rupert or Ruprecht, appears to mean Red-beard; from the old words $R$ o or $R u$ (red) and bart (a beard).
Roger is short for Rudiger, meaning the Red spear or the Bloody spear: a good name for a warrior. From ro or rud (red) and gar (a spear). The name Hroth-gar is found in Anglo-Saxon.*

Edward: French, Edouard: old French, Audouard ; Ital. Odoardo. We may conjecture that $O d o$ is an abbreviation of this name. Otto $\dagger$ is evidently the same, and so is the name of the Roman emperor Otho, whose ancestry may have been of northern origin.

[^153]James, in Scotch Jamie, in Spanish Jayme. It is remarkable that the Spanish have another name answering to our James, viz. Jacobo.*

Rory. Terry. Theodoric. Theodore. Dorothy.
The Irish name Terry has been supposed by some wiseacres to be short for Terence, and has therefore been in sundry instances modernised into that name of classic reputation. Which is a pity, because Terry is a fine old Celtic name, written in French Thierri. Several kings of the earlier race bore that name. It is short for Theodoric exactly in the same way that Rory is short for Roderick. $\dagger$

Theodoric and Theodore are two names which greatly resemble but in reality have nothing to do with each other. Theodore is Greek and means "the gift of God." Theodoric is Gothic or old

* Jacob is understood to be of Hebrew derivation. Why James and Jacob should be considered the same name, is not very evident. St. James the Apostle is named Jacobus in the original Greek.
$\dagger$ This kind of contraction, viz. the omission of D or T before R , is very frequent : ex. gr. pater, père : mater, mère : frater, frère: Germ. oder, Eng. or. In the same way Roderick became Rurick and Rory.

German, and means "Chief of the people" (Ric, chief: Theodo, people). The title Ric generally is placed at the end of a name, as Vercingeto-rix, \&c. Dorothy (the gift of God) is composed of the same syllables as Theodore* but reversed in order.

## John.

John is the commonest of our English names. If the reason is asked, it will probably be said that it is owing to the great celebrity of St. John the Apostle, and St. John the Baptist. But though this is the chief reason $\dagger$ why the name is so common, it is not the only reason; another cause has casually aided and is worthy of being pointed out.

Let us observe in the first place that when a young person's name is not known, or not

[^154]remembered, he is frequently called younker !* boy! young fellow! \&c. \&c. These words, from frequent repetition, have at length in some instances become proper names. Thus the German word Bub or Bube (meaning Boy) has become Bob or Bobby. Peggy is nothing else than a trifling alteration of the Danish word for a girl. Madge, and Maggie, and Margaret are old German words for a maid. Mâghet, a maid, pronounced broadly and strongly having become Margaret. $\dagger$

So also daisies (emblems of the fair and innocent) were formerly called Mâghets, that is, maids: ( $\pi \alpha \rho \theta s \nu 10 \nu$ in Greek) which the French have changed into Marguerites.

Now there is reason to believe that in a similar way the Italians often addressed a youth whose name was unknown to them by the simple appellation of Giovane! (Young man: the Latin juvenis) and that the extreme resemblance of this word to the proper name Giovanni, as pronounced by some people, gradually caused a confusion between them, and thus Giovanni became

[^155]one of the commonest of names.* Moreover John is in Russian Iwan (or I $\omega \alpha \nu$ which is the Greek I wavvns) and in Spanish it is Juan (differing only in the vowel U for O or W ). This Juan is the ancient Latin prenomen Junius, if I am not altogether mistaken, the connexion of which with Junior, a young man, is evident. Evan in Welsh answers to Ivan or Iwan in Russian. It has become a monosyllable in English John, and Dutch Jan, and Italian Gian (as Giambattista, John the Baptist), Venetian dialect Zan (as Zantedeschi, John the German: Zampieri, Jean Pierre: Zannichelli, probably Jean Michel, \&c. \&c.).

## Lily of the Valley.

French muguet. I suspect that this is a variation of the old northern word maguet or maghet, a maid (see page 429) the flowers of this plant being fair and sweet; modest and retiring. And this shews why it was especially called the flower of May (majalis). $\dagger$ Not because it blooms in

[^156]May, for thousands of flowers appear in May, but because a maiden was anciently called a may, as readers of old English know. And when this was forgotten, the may or maiden-flower was erroneously Latinized into flos majalis.

## May-weed.

Anthemis Cotula, Linn. A large kind of daisy, very common in England, but flowering much later in the year than the month of May, which shews it did not take its name from thence. In fact all daisies were anciently called Mays, that is, Maids (see page 429). Another kind of daisy is the Parthenium of botanists, $\pi \alpha \rho \theta \varepsilon \nu 10 \nu$ in Greek, meaning the maiden's flower. Besides this, two other flowers are frequently called "May," viz. majalis (the lily of the valley) and the may or hawthorn. All three have white flowers, and their names probably mean the same thing, viz. "fair maids." Compare the pretty white flowers called "Fair Maids of France."*

## Scent.

The letter C in this word is superfluous; it has evidently been added by some persons who were

[^157]misled by the spelling of such words as Scepter, Scene, \&c. \&c. Scent was formerly more correctly written Sent; being derived from the French Sentir to smell, whence Senteur a perfume: pois de senteur, sweet peas. In the same way an erroneous mode has now become prevalent of spelling the name of our Eastern province of Scinde; which should be written Sind, from the river Sind or Indus. Hence the ancients called the light Indian muslin, $\Sigma_{l} \stackrel{\delta}{ } \boldsymbol{\omega} \nu$.

The French formerly fell into a similar error, writing scavoir for savoir, although that verb comes from the Latin sapere.

## To Cense.* Censer. Incense.

Censer, short for Incenser. Fr. Encensoir. From the Latin incendere to burn, because perfumes are burnt in religious ceremonies.

Nevertheless (since a perfumed scent is the leading idea in this word, and that of burning is merely accessory) it seems very probable that the words to Cense and Censer were originally connected with the French Senteur a perfume,

[^158]Old English a Sent, (now written Scent); F. Sentir, to shed an odour, \&c., \&c.
to Gore.
To Gore with a spear or with any sharp pointed weapon : probably from the A. Sax. Gar, a spear.

Oh , let no noble eye profane a tear
For me, if I be gored with Mowbray's spear.
Shaksp.
The word gore (blood) is of difficult etymology. Perhaps it meant originally a wound, and is related to the verb to gore.

Asparagus.
Asparagus, vulgo Sparrow-grass. This is in general considered to be a sad corruption of a Greek word, but there is some reason to think that it may be a genuine Northern term. "Sparrow," indeed, is wrong, but the real name may have been Spear-grass. For the plant comes up like a multitude of little spears-and our ancestors used to take notice of such similitudes: thus they called a species of leek the gar-leek, that is, the spear-leek (whence our garlick), because it shoots up with a single stem terminated by a head. Hence also the Latins said spica allii, sharp pointed things
being named spikes, pikes, or spicula in many languages.

Whether the Asparagus of the Greeks was absolutely the same plant may be doubted. At any rate two different names appear to have coalesced; neither of them derived from the other.

## Clove Carnation.

This flower has an agreeable scent, but it may be doubted whether it resembles that of the Clove Spice of India so nearly as to deserve to have the same name in English, and also in Latin (Dianthus Caryophyllus).

Indeed I suspect that this appellation has arisen from a very ancient horticultural error. The petals of some species of pink and carnation (especially Dianthus superbus) are so remarkably cloven or cut, that I think it was on this account denominated the Clove flower. The same thing occurs in the related genus Lychnis in the species called flos cuculi or ragged robin.

## Wrack.

Sea-weeds, cast upon the shore by the waves.
In French, Varec.
This word comes from the Breton vorec (ma-
rinus) otherwise morec ;* which is from vor or mor the sea.

Wrack, or seaweed, seems related to Wreck, as being thrown ashore by the waves; but if so, it should follow that the latter word is derived from the former and therefore is of Celtic origin. I think this etym of the word Wreck has not been clearly pointed out before.

Tailor.
From the French tailler, to cut: so in German schneider, from schneiden, to cut.

Without disturbing this well-known etymology, we may add, that the word has perhaps united itself with telarius, $\dagger$ one who sells cloth; a Clothier; one who clothes us.

English proper names.
Parkinson, otherwise Parkins and Perkins, means the son of Perkin, that is Peterkin or little Peter. The most celebrated of the name was Perkin Warbeck.

[^159]Margesson: the son of Margy or Margaret : (otherwise Meg, Madge, Moggie, \&c.-whence Moxon).

From $H o b$ we have Hobson and diminutive Hopkinson or Hopkins.

Samson-a Biblical name. Also, the son of Sam or Samuel. These two names are different, though spelt the same.

Simson is the German way of spelling the Hebrew name Samson. But there is another Simson (otherwise Sims) meaning the son of Sim or Simon.

Simpkinson* or Simpkins-diminutive of the last-from Simon.

Pearson-the son of Pierre or Peter.

[^160]Emerson, probably from Aymer or Aimer an old Norman name.

Wilkie, diminutive of Will or William. So also Wilkes, Wilkins, and Wilkinson. Willis is the genitive case of Will, the word "son" being understood, as in all similar instances.

Sidney is the English way of spelling St. Denis. So we have Sinclair for St. Clair; Seymour for St. Maur ; and the proper names St. Leger, often pronounced Sillinger; St. John pronounced Sinjŏn, \&c.

Lambert, i. e. a Lombard or foreign merchant.

Palgrave, i. e. the Count Palatine: Germ. pfalz-graf.

Go-to-bed, the name of a botanist mentioned by Ray, is the German Got-bet or Gott-bet, meaning " pray to God." It is analogous to the Puritanical name of Praise-God,* in German

[^161]Gott-lob. Something similar to this is the German Gott-lieb, meaning Love-God, in Italian Ama-dio, Lat. Amadeus, old French Amadis.

Godbid, the name of a printer in Queen Elizabeth's time, is the same with the preceding name, Gotobed.

Bidgood, a modern name, is the same. In German it would be Bete-Gott, i.e. "Pray to God."

Pocock. Old English for Peacock.

Sumner. A Summoner: an officer of the Courts.

Jessop. From the Italian Giuseppe, meaning Joseph.

Hogg. The same as Hodge (like brigg, bridge; to drag, to dredge). Possibly related to Hugh, and Hugo.

Rainy: is the French name René, in Latin Renatus, that is, a regenerate person, "born again."

Wilcoxon : i. e. Will the cockswain.

Philpotts.-The same as the French Phelipeaux, and the Greek Philippos, retaining the final S of that name, and accenting it strongly on the last syllable, Philippós.

Frobisher.-The name of a celebrated navigator in' Queen Elizabeth's reign. It is the name of a trade, a furbisher, that is a polisher or burnisher.

Cramer.-The name of a trade. Germ. Krämer, a Mercer.

Brackenbury: i.e. "the hill covered with fern." Bracken is fern: and bury is the Germ. berg, a hill: ex. gr. Silbury, an immense tumulus in Wiltshire.

Malthus : Loftus : Bacchus.—Hus* is old English for a house. Malthus signifies the Malt-house:

[^162]Loftus the Loft-house: Bacchus (which some may not know to be an English surname) the Bakehouse, formerly written Bak-hus.*

A great number of words, like this Bacchus, have been much altered in modern times by an attempt to dress them up, and give them a classical air. Thus the Irish name Terence is nothing more than an attempt to improve upon Terry, which needed no improvement, being the same as Thierri, a famous name of the middle ages. There is reason also to suppose that the Irish name AEneas is not genuine, but only the Celtic name Anyus (otherwise Angus) improved into a classical form.

Grandee.
We have a class of words in English ending in ce, such as referee, trustee, committee, endorsee, legatee, \&c., \&c., which have a passive signification.

Jury is one of these words (French juré, sworn).

But Grandee is not one of them, although it seems so at first sight, being nothing more than

[^163]"un Grande di Spagna." We have thrown an emphasis on the last syllable, with a view probably of making the word more sonorous and suitable to the dignity of such high personages.
Levee.

Our spelling of this word is likewise erroneous, it being derived from "le lever du roi," and not from la levée. The latter word has been anglicized into a levy, as a levy of soldiers, a levy of taxes.

Legatee. Legacy.
Originally from the Greek $\lambda_{\eta \gamma \varepsilon \iota \nu \text {, to leave; }}$ hence French léguer, to leave ; and legs, a legacy.

## Stoker.

Irish Stoca, a servant-boy; a helper. The final A of other languages often becomes ER in English : ex. gr. Span. daga, Engl. dagger: Lat. charta, Engl. charter. And so the Latin word talpa, a mole, is nothing else than a Teutonic word disguised, namely, the delver, or animal that burrows.

One of the most curious instances of this change is seen in the word Osier, which is the Greek O$\sigma \sigma v \alpha$, a very ancient word, used by Homer himself.

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## to Allow. Furlough. Leave.

To Allow, Germ. erlauben, the ER having become a short A in English (see the preceding article).

Furlough corresponds to a Teutonic form verlaub, from the same radical syllable laub, answering to the English leave: ex. gr. "leave of absence" (or furlough): and the German phrase "erlauben Sie," give me leave.

Although the German AU sounds like English OU or OW (in house, power), yet it often corresponds to the much acuter sound of E or EE , as laub, leave; laufen, to leap; haufe, a heap; taufen, to dip; taub, deaf; and the ancient word laub, a leaf.

## Bereft.

Bereft or Bereaved: Germ. beraubt, is the participle of the old verb to reave (Germ. rauben). Rauben is to rob: to reave is another form of the same word, substituting the acuter sound of $\mathbf{E}$ for the German AU (see the last article).

## Handywork.

This word is generally erroneously divided handy-work, whereas it is composed of hand and ywork, the old English participial form of work. Anglo-Saxon hand-geweorc.

## Deep.

Deep, Germ. tief, is related to the verbs to dip and dive, and the Teutonic taufen and täufen and the Greek $\delta u \pi \tau \varepsilon เ \nu$.

## Marsh Marygold.

Supposed to be the Caltha of the ancients. This is a very different flower from the common Marygold, and therefore, if that name is properly applied to it, I think that it must be in a different sense, and that the first part of the name Marygold must in this case mean a Mere (in French Mare) that is, a watery place, or pool, whence marais, a marsh, and marécage are derived. Marygold would then mean "Or des marais," the " mere-gold."

I will take this opportunity to observe that from the old Gallic word Mare, a pool, came the adjective Maresc, swampy, marshy; whence the Latins borrowed the word Mariscus, a rush, growing in swampy places.*

The word Marsh seems itself derived from Mar, a pool of water: whence the adjective marish or mar'sl, watery or swampy.

[^164]
## Polypody. Scolopendrium.

Names of ferns, found commonly in England. I think both names had the same meaning at first. For Polypodeia (i.e. many feet) is the modern Greek name for the Scolopendra, or Centipede, which the leaves of the plant were thought to resemble. But the name Scolopendrium is now quite misapplied by Botanists to a plant which bears long, simple undivided leaves; and which was formerly much better named the Hart's tongue, or Lingua Cervina. The true Scolopendra leaf was most probably the Blechnum boreale, a kind of fern very frequent in our mountain woods, and the outline of which much resembles some large kinds of Scolopendra.

Bracken.
Bracken, or fern, is the Greek $\beta \lambda \eta \chi^{\nu}$ ov. Pliny says:
" Pterin Græci vocant, alii Blechnon."
Fern.
Fer, in the northern languages, means a feather. In Persian, Per. Since the Greeks called fern Pterin, or feather, the word Fern may perhaps be derived from Fer.
to Ramble.

The etym of this word appears to be quite uncertain. I would remark that the public promenade at Barcelona is called the Rambla: and therefore the verb may be of Spanish origin.
Hay.

Hay, Germ. Heu: related to the verb Hauen, to hew or cut-means cut grass.
Jest.

Originally meant a pleasant story, from the Latin gesta (histories, stories, relations), a word much used in the middle ages. Spanish chiste, a jest.

To chafe. Chafing dish. Cockchafer. Lady Cow.
A Chafing dish is the French chaufferette, which shews that we once possessed a verb "to chafe," equivalent to the French chauffer. This has misled Johnson and others, and caused them to confound it with the wholly different verb of Saxon origin "to chafe;" and I have fallen into the same error myself in a former article. But Thomson, in his etymons, gives us valuable assistance respecting this word, and we cannot do better than follow his guidance.

To chafe was originally the same verb as to chaw (Germ. kauen), and meant to gnaw with the teeth, Fr. ronger, Lat. rodere: to fret (Germ. fressen): to wear away the surface of a thing, properly with the teeth, but also by friction of any kind. Thus it meant any kind of violent rubbing or fretting. And since most things become very warm when violently rubbed, hence it happened that the two verbs " to chafe," though of quite different origin, have long ago coalesced into one, with the meaning of "warming a thing by friction."

Hence the insect called a Chafer or Beetle (Germ. kïfer) was so named because it devoured the crops, just as another kind was named the rine-fretter, and another in Greek Dermestes (i. e. leather-eater). The meaning of Cockchafer is somewhat doubtful. Thomson's idea is probable enough that it should be Clock Chafer; since beetles were formerly called clocks, and one of them was vulgarly named the death-watch.

But cock may be the Latin coccus, a kind of insect: compare the little scarlet coleopterous insect called coccinella or Lady cow, so common in the spring. "Lady cow," Thomson derives from Germ. kauen, to chaw or chew; which makes it identical in origin with chafer or beetle: and "Lady cow" means " Our Lady's beetle," so
named from its superior beauty: many beautiful objects being popularly dedicated to the Virgin.

But possibly cockchafer may be an error for cow-chafer; cow being taken in the sense just explained, viz. a kind of beetle.

Corvette.
From the Latin Corbita, a large merchant ship, sailing slow.
"Tardiores quam corbitz sunt in tranquillo mari."
Plautus.
Pronounced probably Corvita, B and V having nearly the same sound in Latin.

## Mummers.

Maskers: Actors in a play: very common during the middle ages. From the Latin Mimus, an actor.

The god Momus of the ancients derived his name from hence.*

French momerie, mummery: hypocrisy (i. e. the wearing a mask).

[^165]
## Bugbear.

The first syllable implies an empty terror, as in bug-a-boo and the Scotch bogle (a phantom). But the second syllable, bear, appears to be a very ancient error for bird. A final D is frequently added or taken away at pleasure: it is a mere consequence of careless pronunciation.* A bug-bir was probably a stuffed bird set up to frighten away the others from the farmer's crops: a scarecrow.

## Grimace.

Since writing the former article on this word, I have found the true etym of it. It comes from an old Saxon term grima, a mask; whence her-grima a war-mask, i.e. the vizor or vizard of a helmet, concealing the warrior's face. The ancient comic masks were so distorted that any ludicrous or distorted expression of the countenance (or grimace) was naturally compared to them.

Shakspeare says that persons who are in bodily pain
> " make faces like mummers."

[^166]Now, mummers wore masks. This shews how naturally a grimace is connected with the notion of a mask.

Phiz.
I have before remarked* that Phiz is only the French Vis, the face (from the Latin visus). This is confirmed by the word Visnomy, used by Spenser for physiognomy. $\dagger$ It shews that $\phi$ uoıs (nature) is not the true root of that word, or at least not its only root: but that the first half of it, physio, has been corrupted from the Latin visio, the visage or countenance.

## Dupe.

The origin of the word Dupe is very remarkable. It has nothing to do with duplicity (as some say): it is the contrary of that.

The word dupe originally meant a dove or pigeon, the most simple and guileless of creatures. $\ddagger$

Even at the present day simple, inexperienced

* Page 423.
$\dagger$ "By his like visnomy."
Spenser.
$\ddagger$ The name of another silly bird, a gull, is frequently used in the same sense, and has similarly given rise to a verb: to be gulled: like, to be duped.

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persons are frequently called pigeons, and said to be plucked, \&c. Old French, pigeonner, " to catch pigeons; also, to cheat or cozen a silly fellow."*

The French have corrupted pigeon (used in this sense of a dupe) into Bejaune and Bec jaune.
"Bejaune: a novice: a young beginner: a simple, ignorant, unexperienced Asse: a rude, unfashioned, homebred hoydon: a sot, ninnie, doult, noddie: one thats blankt, and hath nought to say, when hee hath most need to speake." $\dagger$

Bec jaune (yellow beak) is indeed a name quite suitable to a nestling or unfledged bird; yet nevertheless it seems only a variation of the term bejaune, and to have been at first suggested by that word.

## Gooseberry.

Plants of this genus are called in German Johannis-beeren, that is, John's berries, because they are ripe about the feast of St. John, that is, Midsummer.

Now St. John is called in the low dialects of Germany and in Holland, St. Jan, and consequently the fruit named after him is Jans-beeren.

[^167]Now this word has been carelessly and ignorantly corrupted some centuries ago, into Gans-beeren, of which our English Gooseberries is a quite literal translation: Gans, in German, signifying a Goose.

## The island of Scio.

Many countries have been named from their principal or most valuable productions: thus we speak of the Gold coast: the Ivory coast: the Spice islands, \&c.

The great country of Brazil was so named because it produced the Brazil wood of commerce.*

Java is explained to mean the island of barley: but I doubt the truth of this. Surely it rather means the island of nutmegs (jaya).

A district in North Africa is named "the country of the jerreed" (Biled-ul-jerid).

The island of Scio in the Archipelago has always been celebrated for the production of the best mastic in the world, which is called in Greek Scino: $\dagger$ a name so nearly resembling that of the island itself, that I think it probable they were the same originally.

[^168]Scio, therefore, (anciently Xoos) signifies "the Mastic Island." This etym was first suggested by Mr. Hogg, in Hooker's Journal of Botany.* $\Gamma_{\varepsilon \nu \nu \alpha \tau \alpha \iota}$, says Dioscorides of the mastic, x $\alpha \lambda \lambda \iota \sigma 7 \eta$ ${ }_{\chi \alpha \iota} \pi \lambda \varepsilon \iota \sigma \eta_{\eta} \varepsilon \nu \mathrm{X} \iota \varphi \tau_{\tau} \nu \eta \sigma \omega$.

## German Tactics.

The name of a game.
The French game of tric-trac was formerly called in English by omission of the R, tic-tac (see that word in Cotgrave's Dictionary, a.d. 1611).

Some ingenious person has, by transposing the syllables, converted this unmeaning name into a remarkably appropriate one, since a game at chess or tables may be well likened to military tactics.

## Surtout.

This word was originally surcout or surcoat (Welsh swrcot), meaning an upper or outer coat. The French not understanding cout, altered it into tout, which also gives a very appropriate meaning, and has been literally rendered into the English " overalls."

## My Lord.

The French say "un milord Anglais," and they

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\text { * Vol. i. p. } 109 .
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have often been blamed for their inaccuracy in taking the pronoun "my" to be part of the title. But, curiously enough, this error may be traced to its source. The English phrase "my Lord," has been confused with the Welsh or Breton Milwr, a gentleman, a cavalier (pronounced nearly as Milûr or Milôr). It is the Latin Miles, a knight, a soldier.

## Muslin.

Muslin is generally derived from the city of Mosul, or Moussul, in the East. But a very different explanation may be given of the name, which has more probability.

For, modern travellers, who pique themselves upon exactness, inform us that the correct pronunciation of the name which we generally find written Moslem (that is to say, Mahometan or Mussulman) is not Moslem but Muslim. Consequently the usual dress of that people-or the Muslim dress-would be called simply " Muslim."

For, so other stuffs are familiarly called, Persian: Cachemire: Indienne: Chintz (i. e. Chinese): brown Holland: \&c. from the countries where they are fabricated.

To which list we may add the $\Sigma^{\prime}(\nu \delta \omega \nu$ of the ancients, i. e. the Sinde or Indian stuff, which the

Copts called Shento (i. e. the dress worn by the Gentoos).*

Hence then there can be little doubt that Muslin is a mere alteration of the word Muslim.

Drysalter.
The name of a trade. "A person dealing in articles for dyeing."-Halliwell's Dictionary.

I think the word may be a corruption of dye-salter or perhaps of dye-sorter, meaning one who sells all sorts of dyes, or who keeps an assortment of them.

## to Shew, or Show.

Both spellings are in use: but we pronounce "show," and therefore that spelling seems the preferable one.

It is supported by the German verb schauen, whence schau-spiel, a theatrical show. On the other hand the spelling shew is supported by the analogy of the verb "to sew." But in this latter case a necessity exists for the use of the vowel E , in order to distinguish it from the verb "to sow:" whereas there is no reason for

[^169]adopting a similar license of orthography in the verb "to show."

## Miniature.

This is a most deceptive word. It now signifies a very small portrait, or a very small copy of any thing, ex. gr. "a miniature edition of Shakspeare." It has now decidedly acquired this meaning-but only in modern times. For, the original meaning of a miniature was quite different. It merely meant a painting-whether large or small: derived from Lat. miniator, a painter, which is from minium, paint.

I was prepared to adduce several proofs of the truth of this etymology, but this is unnecessary at present, since I find that it is sufficiently well known, and mentioned without any doubt by Mr. Wright in his Archæological Album, p. 77.

This is a very instructive word: showing how the sound of a word can gradually alter the sense. For there can be no doubt that people in general supposed miniature was related to the Latin word minor, minimus, minutus, minuere (to diminish), and the French mignon.* Hence they gave it the sense of "smallness and prettiness."

[^170]> Puss.

The name of "puss" is bestowed indifferently upon the Cat and the Hare.

But since we cannot suppose that two animals so distinct were ever mistaken for each other, we may ask why they should have the same name?

A confusion of nomenclature seems to have arisen somehow or other:-and perhaps in the following manner.

Two languages were fashionable, at the same time, in mediæval Britain-the Latin, and the Norman French. Many people spoke a little of both, and doubtless often made a confusion between them. A Hare was called, by those who spoke Latin, lepus-which was perfectly correct. But others, who spoke a jumble of languages, introduced the name carelessly into their Norman French. Once established there as a familiar word, it was not long, we may guess, before the first syllable of the name ( $L e$ ) came to be mistaken for the French article, and Lepus became changed into le puss.

In many other words the article has given rise to similar mistakes; thus $l$ ingot (an ingot) became lingot: l'ierre (ivy) became lierre: $l$ ' unx
(the Ounce, a kind of leopard) became $\lambda u \gamma \xi$ or lynx: and $l$ ' otr (the otter) became lutra.

Though some may be disposed to consider these Classical terms as the original ones.
the Sine of an Arc.
An Arc and its Chord are so named from their very obvious similarity to a bow with its string. The versed-sine is sometimes called the sagitta, which completes the similitude: and it must be allowed to be a very just one.

But I have not met with any tolerable explanation of the term Sine. It has generally been supposed to be the Latin Sinus, a bosom: but this is most unsatisfactory. A Sine is a straight line: while it is the very essence of a Sinus to be a Sinuous line, that is, wavy or serpentine.

The curve of a bay is called Sinus in Latin, Kontos in Greek (whence Golfo and Gulf), Meer-busen (or sea-bosom) in German.

But a straight line never could be called a bay,* or a sinus, or a busen.

What then is the derivation of the mathematical term Sine of an Arc? Before replying to this,

[^171]I must make two observations. First, that the Sine of an are was originally the same thing as its Chord, although it now means half the chord of twice the arc. Such mutations of meaning have been frequent in all languages. For instance, $\sigma \phi \alpha \iota \rho \alpha$ and spira were originally the same word, meaning sometimes a circle, sometimes a ball. Though now they express very different notions (a sphere and a spiral). Time has given precision to language; and also the necessity of avoiding ambiguity has caused geometers to define and limit the meaning of their words very strictly. But to resume. Many proofs have convinced me, that our Celtic and especially our Teutonic ancestors had attained a far higher degree of intellectual culture than is generally imagined: and that they were no strangers to reading and writing, to grammar, geometry, and arithmetic.I do not say that they ever advanced very far, but that such studies were known and honoured among them. Bailly, as is well known, maintained the hypothesis, that the science of the Greeks came to them by tradition from a very ancient Asiatic nation, skilled in astronomy and many other sciences, of whose history almost all traces have been obliterated. Without going quite so far, many concurring proofs oblige me to admit,
that in very ancient times indeed the North was far more civilized than is generally known-and that the happy Hyperboreans, so beloved by Apollo, were not altogether a fable. The Greeks themselves admit that they were not the inventors of Poetry: but that it came to them from the North-from the Thracian barbarians. The Britons used war-chariots and coined money before Cæsar's invasion: signs of an ancient civilization, but sadly declined, and relapsing into barbarism.

We possess an ancient Teutonic treatise, full of abstract scientific terms: true, it is a translation, and not so old as Charlemagne; but on the other hand, the boldness and clearness of the Teutonic terms employed to express these abstract ideas, are such as to convey the impression that the translator used German words long known and taught, and familiarly employed in those meanings: else his translation could hardly have been intelligible to any one, and it would have been better to have used the foreign scientific terms themselves.

Such being the case, it is fair to conjecture that the scientific term which we are now examining, the Sine of an Arc, may be a term of Germanic origin.

And the possibility of this being admitted, we have no difficulty in fixing upon the word Sehne,
the string of a bow: a tendon: a nerve: (in English a Sinew), as being the Germanic equivalent of the Latin Chorda, and as falling in most completely with the similitude of the Bow and Arrow, which the early geometers adopted in their nomenclature. It is scarcely necessary to observe that the string of a bow (nervus) was properly made of the sinews or entrails of some animal.

The Homeric $\chi$ о $\rho \delta \eta$ is defined to be $\varepsilon \ddot{u} \sigma \mathcal{T}_{\rho} \varsigma \phi s \varsigma$ evtspov oros, the well-twisted entrail of a sheep.

Cube. Globe. Cylinder. Cone. Hyperbola. Ellipse. Helix, and other geometrical terms.
Having seen in the preceding article how very simple an idea may have given rise to the scientific term the Sine of an Arc, we are naturally led to observe that many other terms in use among geometers at first denoted very common and familiar objects, resembling in form, to a certain extent at least, the bodies which geometry treats of.

Dice were the first Cubes: they are called Kußor in Greek.
A Globe (globus or glomus) meant a ball of thread or wool rolled up, or any thing amassed, or collected into a heap.

The first Cylinder was a Garden-roller (Ku入ıvopos from xu入ıvסEเv, to roll), which must be acknowledged to be a very fair resemblance.

The Cone (Kwyos) meant a Fir-cone, the fruit of the fir-tree, a very familiar object in Greece, used for lighting fires, and the seeds for foodalso a sign of deep mythological import.

Kwos also meant a whipping top, such as children play with.

The Hyperbola and Ellipse signify Excess and Deficiency, the Hyperbola being a metaphor of a vessel filled too full (from $i \pi \varepsilon \rho \beta \alpha \lambda \lambda \varepsilon \iota v$, to overflow).

The Helix was a Vine twining round a stake.

The term Pyramid is much too difficult to be analysed here: I believe it, like Sine, to be of Teutonic origin.

The later geometers of Greece followed up the same idea of naming geometrical conceptions from fancied resemblances to natural objects. Thus, the Conchoid of Nicomedes, from its resemblance to a shell. The Cissoid of Diocles (xi $\sigma \sigma \circ s$, ivy), from its creeping up against its asymptote, like ivy up a wall. The Lemniscate seems to mean a bow of ribbon, or something of that kind.

Upon the same principle the French geometers
call a part cut off from a spherical surface, Calotte, which means a kind of cap. We have no analogous term in English; but one is wanted. They call a geometrical surface nappe, a cloth: English mathematicians a sheet.

English Surnames.
Baxter. Webster. Old names for a baker and a weaver.

Timberlake. Error for Timber-leg. A wounded soldier, with a wooden leg.

Armitage. Name taken from a village of that name (i. e. the hermitage) near Lichfield.

Howard. Anciently written Haward. Probably the same with Hayward and Hawarden.

Apjohn. "The son of John," in Welsh.
So Apreece, the son of Reece, otherwise Rhys or Rice.

But in these Welsh names, the initial A is generally omitted; thus instead of Apreece we have Price, the son of Rice. And similarly Pugh, the son of Hugh: Powell, the son of Howell, or Hoel: Bowen, the son of Owen: Prichard, the son of Richard: Probert, the son of Robert: Parry, the
son of Harry: Barry, the same: Bevan, the son of Evan: Fluellin,* the son of Lewellyn.

Barnardiston. The stone, i. e. funeral monument, of Bernard. So Osbaldiston, and Ossulston, the stone of Oswald.

## Halliday. The holiday or festival.

Cunningham, and Coningsby: the King's village.
Normanby and Normanton, the Norman village. Digby, the village by the dyke.

Canning, the King: or rather, a name taken from the village of Cannings, which belonged to the King.

Le Despenser, and Spenser.
Butler is a noble, and Stewart a royal name: analogous to these, Le Dispenser was the Officer who had charge of the Royal pantry. French dépense, a pantry: from the Latin panis, bread. This word, however, has been curiously influenced by the Latin verb dispendere, or dispensare, to spend, expend, or dispense. Une despence formerly meant a larder, or storehouse.

[^172]Scrymgeour, i. c. Skirmisher.
Halfhide. Possessing half a hide of land.
Methuen. Name of a town in Scotland, Methven.
Romilly. Name of a town in Savoy near Geneva.
to Stop.

To stop the ears, is in old French "estuper les oreilles," evidently connected with another old word, estuffer, to stuff: and with the Latin stipare, of similar meaning; as "stipatum tribunal," a crammed or crowded court of justice.

So also we say, to stop a gap, or crevice: to stop a leak, \&c. \&c.

A stop is properly a plug, which fills up a hole completely and tightly, as " the stopper of a bottle."
But metaphorically, whatever bars the way is ralled a stop, although the condition of closeness and tightness may be entirely absent. And hence, by a farther extension of meaning, whatever prevents motion, is called a stop.

This word has gradually become one of the commonest in the English language, and the primitive meaning has been lost sight of. It now only implies repose; as, "the clock has stopped."

## Hammercloth.

From the Spanish hammaca, a cushioned seat, and cloth.

Arithmetic.
From the Greek Arithmetica.
In the middle ages, when Greek was not understood, this word was carelessly pronounced Arith-metrica, and since the first part Arith (or Arth) presented no meaning in Latin, it was supposed to mean Ars: and thus the whole word became Latinized into Ars metrica.

Although the offspring of chance, this name would be well suited to Geometry, or the art of measuring. It would be also appropriate to Music, or the science of Metre and Rhythm.

## Ogre.

Probably from $O g a$, terror, as I have already suggested.

I find that Mr. Wedgwood has proposed the same etymology (Proceedings of the Philological Society, p. 116).

## Hunchback.

Hump has become hunch on the same principle of permutation of letters that $\pi \varepsilon \mu \pi \varepsilon$, Welsh pump (five), has become punch and punj in Hindostan.

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$$

So also a protuberance is called a bump and a bunch.
" They will carry their treasures upon the bunches of camels." Isaiah xxx.
to Test.
to Test the qualities of a thing: from the same root as to taste, and the French tâter, formerly taster.

## Regard Respect

Properly mean a looking backward; i. e. not passing by a thing without looking at it. So in German Rücksicht and Hinsicht: and in Danish Henblik.

> Blind-worm. To worm.

Blind-worm: a kind of snake. Altered from the German Lind-wurm. Worm anciently meant snake or dragon.
"To worm one's way" is the same as to insinuate oneself, to sneak in. Metaphor from the motion of a worm (that is, snake) gliding into a crevice. I have already observed that the verb to sneak is derived from the snake, and this confirms it.

To Ape the manners of another person, is a fresh example to be added to those before mentioned, of verbs derived from the habits of various animals.

## Cowl.

A Cowl: Lat. Cucullus: Germ. Kugel.
"If thou speakest to a king or a lord, thou takest off thy hat or thy cowl (dine Kugele) from thy head, and fallest down at his feet."*

But the word Kugel now means in German a sphere or globe, because a cowl inflated by the wind assumes that figure. This is another instance of what we remarked a few pages ago, $\dagger$ that various mathematical figures have received their names from the simplest objects of common life.

## English Surnames.

Loddiges. This name occurs, as Lodiges, in an old German book, a history of the town of Brunswick (p. 89). I believe it means the son of Lodig, or Ludwig.

Lennard or Leonard: the Lion-Heart.
Everard: Germ. Eberhardt: having the heart of a wild-boar, in Germ. eber, Lat. aper. $\ddagger$

[^173]Foster. This is not related to the word fosterfather or brother, but is short for Forster or Forester.

Brewster. Milner. Old names for a brewer and a miller.

Frankland and Lanfranc are the same name.

Mortlock. Le mort lac; like Mortimer from la morte mer.

Martineau. From the Italian Martino. The usual (but useless) change which the French make when they borrow an Italian or Spanish word ending in 0 .

Gilchrist. The same as Kilchrist or Christchurch.

Akerman or Ackerman: the Anglo-Saxon name for an agriculturist.

Petrie, i. e. Petri filius. Similar names are frequent among the Germans, ex. gr. Augusti, Ruperti, Jacobi, Ernesti, Matthix; all well-known writers.

Harris, the son of Harry, like Willis, Hughes, and many other examples. But there is a class
of names, like Roberts, Richards, Edwards, \&c. which are ambiguous: for Roberts may mean the son of Robert, while on the other hand it may merely be the name of Robert Latinized into Robertus, and colloquially shortened into Robert's.

Juxon for Jaxon or Jackson, on the same principle as Dixon is written for Dickson.

Judson: the son of Jude. Judgson is an ambitious attempt to improve the preceding name into " the son of a judge."

## Saliva.

A Latin word. It is absurd to derive it as the grammarians do from $S a l$, its saline taste being hardly perceptible.

Things were named at first from their more striking and conspicuous properties: thus the water of the sea was very properly named Salum by the Latins, its saltness being conspicuous, and surely they would not have given a similar name to another liquid, nearly or quite destitute of that quality.

Saliva is a word of the same origin with the northern word Slaver: the final short $A$ in the southern languages answering to the termination ER of the English and Germanic idioms, in which the $R$ is only obscurely sounded. We have a
most familiar example of this in the Latin Charta, corrupted in English into Charter. So also the English word Dagger is written in Spanish Daga.

The primitive Latin word was probably Sliva, but in later times they never began a word with SL, and therefore a short vowel A was introduced euphonice causâ.

## Thing.

I have already given an etym of this word: but perhaps it is better to take the following view of it.

In Hebrew* the same word (dabar) means (1) a word; (2) a thing; (3) a cause: whence, in composition, it means because or because of; (4) a cause in a court of law (causa sensu forensi).

Three Aramaic and two Arabic words offer the same double signification of a word and a thing: hence it must be exceedingly natural to the Eastern languages, and we may therefore look for it in the Western too.

And accordingly, it appears that the French chose, Ital. cosa, a thing, are related first to the Latin causa; and secondly to the French causer, Germ. kosen, to talk: so that une chose meant originally une parole.

[^174]The German sache (a thing) is from sagen to say. It answers to both the French words chose and cause. (Hence the English sake. Causâ meâ, for my sake.)

The LXX. use $\rho \eta \mu \alpha$ for a thing : $\mu \varepsilon \tau \alpha \tau \alpha$ $\rho \eta \mu \alpha \tau \alpha$ $\tau \alpha u \tau \alpha$, after these things, his ita gestis. Hence possibly the Latin res, a thing, is from the Greek pnuc, which would easily become rem, the accusative of res. See Deuter. xv. 10. סı $\alpha$ то р $\eta \mu \alpha$ тоито su入orn看 $\sigma \varepsilon$ Kuplos. Propter hanc rem benedicet tibi Dominus. And 1 Sam. xii. 16. $\delta \delta \varepsilon \tau \varepsilon$ то $\rho \eta \mu \alpha$ то $\mu \varepsilon \gamma \alpha$ тоито. Videte rem hanc magnam.

For these reasons I think it probable that the word Thing (Germ. Ding) may have originally meant a word: i.e. any thing we may chance to speak of, and that it may have been identical with the old Latin dingua (for lingua) mentioned by some writers. And I find that Adelung has conjectured long ago that the German Ding originally meant speech.

## to Surrender.

Corrupted from the French verb se rendre, to yield oneself.

## To be at sixes and sevens.

This phrase has arisen in the following way.

To be at one,* signified in old English, to be in harmony and union.

To be two, is to quarrel. But to be at sixes and sevens, is the superlative of disunion and division.

## Duel.

The Latin Duellum signifies a battle between any number of persons: indeed, a general war :
"Et cadum Marsi memorem duelli."
Hor.

But in modern times the meaning of the word has been entirely misconceived, and now it means a conflict between two persons only. It is easy to perceive how this mistake arose, and it is a very instructive lesson to the philologist. The Latin word duo (two) was in constant use, and there was likewise a very familiar term of grammar -the dual number-which casual resemblance of sound misled the Latin-talkers of the middle ages, and induced a belief, that the zwey-kampf, or combat between two warriors, then so common, must be the duellum of the Romans: whereas the latter had no notion of such a chivalrous practice.

[^175]A similar instance of modern mistake has been pointed out in the art. " miniature."

## Addition to the article Dowry.

We remarked that the Italian dovizioso, rich, is not derived from the Latin divitic, but from an older form of the word, dovitic: and that in many other instances the Italian forms are older than the Latin. An example may be desired. Take the following one. Farfalla, Ital. a butterfly: whence the dimin. farfallina, a little butterfly, or a moth. But this word being too long for common use, the first syllable was dropped, and it became Fallina, a moth: which is therefore the origin of the classical word phalana or $\varphi \alpha \lambda \alpha \iota \nu \alpha$.

## Spruce fir.

Prussia was formerly called Pruce by the English. Immense forests of firs are found in that country, and I have been informed by a learned and ingenious friend that Spruce fir means the fir brought " from Pruce" or " out of Pruce."

## Tarragon.

A kitchen herb. The older botanists called it draco herba, and dracunculus* (the little dragon).

[^176]But why did they give such a name to so inoffensive an herb, of very ordinary appearance? It was simply an error arising from quick speaking. Tarrágon sounded like tragon and dragon. Which shews how very careless they were in their botanical nomenclature.

## Tuberose.*

This very beautiful flower has a deceptive name, and most people are deceived by it. They suppose it to mean the tube-flower. Its flowers really have long tubes, and though not like roses, yet "rose" may be taken in the general sense of "a flower."

But it is a French name, la tubéreuse, from its having tuberous roots. It must be admitted that the English version is a great improvement. It is a good example of a word changed so as to produce a new meaning in another language.

> Annona.

Annona, in Botany, the Custard Apple.
Sir J. Smith gives no etym in Rees's Cyclopædia.
From the Persian nona, a custard apple.
It is very usual to prefix a short superfluous vowel to words beginning with N. For instance, nepos, nephew, is in Greek ave母ıos.

[^177]I will add a few more examples: the first of which is of importance to philology.

Avaıvoцац, I refuse, or deny, means literally "I say NAIN!" or in German " Ich sage NEIN!"

O $о \boldsymbol{\mu} \boldsymbol{\alpha}$ is the Latin nomen : Persian nam: English name.

Avng, a male, is found to take the simpler form $N a r$ or $N e r$ in the cognate languages, \&c. \&c. The list might be considerably extended.

## Peach. Nectarine.

A Peach: in Latin* and Italian Persica: so called because a native of Persia.

Since the Nectarine is merely a variety of the Peach, it must have come to us from Persia likewise. And accordingly, it bears a Persian name-which no one appears hitherto to have suspected.

If asked why this fruit is called a Nectarine, most persons would reply, because its juice is so delicious as to resemble the Nectar of the gods. Not that it really deserves the name, being excelled by many other fruits, but in matters of this kind a little exaggeration is allowable.

Nectarine, however, is really a Persian word, which signifies "the best."

It received this name, no doubt, from its being thought the finest kind of peach, and those who first imported it from the East, retained its native Persian name.*

## On the Anglo-Saxon name for a Camel.

Our ancestors had a very remarkable name for the Camel. They called it Olfend or Olvend. It had nearly the same name in Old German, Olbent : and in Mæso-Gothic, Ulband.

Now what was the origin of this peculiar name -so different from the Classical term Camelus? No etymology is attempted in Bosworth's AngloSaxon Dictionary, nor in any other work to which I have access at present. I have some reason to suppose, therefore, that the following explanation may be new to philologers, and it is respectfully submitted to their judgment.

Olbend or Ulbend signifies, the animal which kneels-a striking peculiarity of the Camel, who kneels to receive his burden. It may be rendered literally, the animal which bends the UL, that is,

[^178]the first joint of the leg. The reader will immediately recognize the old and very general European word OL, UL, or EL, meaning the fore part of the arm.
$\Omega_{\lambda \varepsilon \nu \eta}$ and the Latin Ulna present the two first of these forms OL and UL.

Elbow in English, means the bow (or bend) of the EL, that is, the arm. This is confirmed by the German El-bogen.

The arm itself being called Ell, its length from the elbow to the tip of the fingers was called an Ell measure. So in French aulne and aune, derived from $\omega \lambda s \nu \eta$, ulna. And so the Cubit measure (from the Latin cubitus, the elbow) had the same length as the Ell.

From these considerations I think it will be admitted to be very probable that the Anglo-Saxon name of the Camel, Olfend or Ulband, signifies the beast which kneels down. And if so, we may draw a very important conclusion. For, the old Saxons and Germans must have been well acquainted with the Camel and its habits, to have given it such a name. Those who gave it such a name must have lived in Asia-for the Camel has never been found in Europe-and thus we are enabled to add one more presumptive proof to those already known, of the Asiatic origin of our ancestors.

## I N DEX.

ace, 261
adder, 50
addled, 38
address, 64
agate, 10
agog, 277
ague, 8
aid, 78
ailing, 38
to aim, 16
airs, 92
alarm, 31
alarum, 31
alert, 172
alley, 48
alligator, 59
to allow, 442
almanack, 297
to amerce, 254
anachronism, 50
ancestors, 75
angry, 119
anker, 312
antelope, 40
anthem, 40
apoplexy, 179
to apply, 82
arrow, 78, 325, 369
arsenal, 36
artery, 257
asgal, 339
to ask, 241
to assist, 201
athwart, 38
auger, 56
August, 185, 356, 382
axe, 148
axiom, 241, 272
aye, 256
bachelor, 66
backgammon, 85
ball, 9, 241
barb, 122
to bargain, 116
bark, 8
barley, 114
barrow, 161, 234
to bask, 98
basket, 97
to bathe, 239
battledoor, 425
bauble, 172
bay, 457
to be, 102
beak, 45
bean, 145
to bear, 298
beck, 258
to bedew, 250
beer, 115
beetle, 77
to befall, 77
belike, 119
bereft, 442
to betray, 27
bight, 457
birch, 326
birdlime, 105
biscuit, 176
bit, 419
bitter, 85, 419
black art, 32
blackguard, 99
blade, 123, 344
to blast, 42
to bleat, 251
blindworm, 466
bloom, 294
to blunder, 83
blush, 75
board, 23
bogle, 233
bolt, 125
borough, 25 s
bowl, 241
to box, 256
bracken, 444
bran, 412
brandy:, 143
$t o$ break, 62
brick, 106
to browbeat, 270
to browse, 170
to bruise, 308
bugbear, 234, 448
bull, 58
bullet, 241
bumpkin, 114
busy, 17
butler, 286
cake, 281
to call, 251
callipers, 17
callow, 83
caloyer, 76
caltrops, 391
cameo, 98
canal, 146
cannibal, 171
cannon, 146
canoe, 146
canon, 146
canopy, 5
to canter, 248
canvas, 124
to caper, 119
caricature, 342
carmine, 111
to carol, 410
carrick, 342
casque, 91
cassock, 21
catkins, 306
causeway, 391
to cense, 432
censer, 432
to chafe, 259, 445
chaff, 123
chamois, 111
to champ, 269
chance, 77
chance-medley, 178
channel, 146
charm, 314
charming, 314
cheese, 16
to chew, 76
chin, 124
to chop, 417
chops, 270
cider, 143
clay, 105, 336
to cleave, 105,336 , 376
clever, 403
cliff, 376
to climb, 149
to cling, 336
to clog, 105, 336
clogs, 336
cloves, 320
to cloy, 336
clubs, 403
coarse, 23
cock, 11
cock of a gun, 416
cock-a-hoop, 298
cockatrice, 392
cockboat, 178
cockchafer, 61, 445
cockswain, 178
coffer, 97
coffin, 96
to compass, 33
to compile, 243
concert, 1
cone, 460
conger, 116
consistent, 200
constable, 224
to contrive, 313
coping-stone, 404
cork, 52
cornice, 404
corvette, 447
cost, 75
court, 152
cousin, 128
cow, 68, 76
cowl, 467
crab, 68
craft, 122
to cram, 118
to crave, 251
crayfish, 95
cricket, 296, 297
crimson, 111
to croak, 251
crone, 99
crop, 150
crosses, 38
to crouch, 26
crow, 251
crucible, 297
crumb, 124
to crumple, 49
cruse, 127
cube, 460
cup, 147
cupboard, 57
curd, 16
curfew, 230
curl, 29
curtain, 230, 231
to cut, 239, 408
cylinder, 460
dagger, 112
dairy, 220
dapper, 115
to dare, 249
dart, 145
daughter, 257
dawn, 28
deep, 443
deer, 60
desk, 151
device, 316
devil, 68
to devise, 316
dew, 250
digits, 247
dimity, 142
to dip, 240
disaster, 312
dish, 150
to dislocate, 264
to disperse, 167
to distrain, 155
distress, 155, 156
district, 397
ditty, 384
to dive, 240
to don, 291
door, 257
dormouse, 61
down, 159, 323
dowry, 291
dozen, 188
draughtsman, 387
to drill, 23
to droop, 358
Druid, 4
drum, 124
drysalter, 454
duck, 129
duel, 472
dupe, 449
dwarf, 37
dyke, 148
eagle, 57
ear of corn, 343
easy, 25
eel, 334
eft, 330
either, 169
electuary, 284
eleven, 189
to employ, 82
to endow, 201, 291, 384
to endue, 201, 291
to engrave, 259
envy, 273
era, 72
ermine, 10
errand, 222, 224
esteem, 200
ewer, 125
expense, 168
extant, 177, 200
eyas, 330
to fag, 326
fair, 246
far, 256
to farrow, 234
to feather, 128
fern, 444
ferret, 116
fetlock, 264
field, 9
figures, 247
to filch, 46
filly, 122
finch, 58, 223
flageolet, 285
flaw, 241
to flay, 148
floss, 10
flush, 75, 162
foal, 122
forefathers, 75
forgery, 380
to frame, 17
freckle, 116
frontier, 90
full, 261
furlough, 442
gaff, 52
gallant, 87
gallery, 48
to gallop, 248
garland, 2
garret, 341
to gasp, 400
geer, 30
to giggle, 249
gin, 416
gist, 68
glass, 229
globe, 460
gloss, 42
to gloze, 41
to gnaw, 171
goblin, 257
godfather, 55
gold, 210, 213, 217
to gore, 433
grandee, 440
to grant, 92
grateful, 261
to graze, 163
to greet, 29
grig, 287, 297, 412
grimace, 81, 448
grist, 86, 256
grog, 277
groove, 331
grotto, 259
grub, 331
gruff, 331
guitar, 194
gulf, 33
gun, 416
gust, 11
hag, 307
haggard, 307
halo, 42
halter, 115
hammercloth, 465
hamper, 101
handywork, 442
to hang, 170
to hanker, 113
harbinger, 223
harbour, 380
hard, 363
hardy, 44
hare, 83
harness, 24
to harry, 73
to hash, 148
hatchet, 148
havock, 32
hawk, 57
hay, 445
heavy, 38
hedgehog, 59
to heed, 117
helix, 460
hell, 348
helmet, 91
herald, 222
heron, 58
to hobble, 244
hobby, 305
hold, 345
homage, 94
hoopoe, 299
hope, 276
hostler, 36
house, 439-note
hull, 346
hump, 317
hunch, 465
hundred, 187
hurly burly, 228
hurry scurry, 228
husk, 11
hyperbola, 460
imp, 39
incense, 432
income, 141
to indue, 201, 291, 292, 384
to induct, 206, 293
inert, 234
ingot, 98
to insinuate, 96
to insist, 200
interest, 73
interest of money, 74, 420
intrigue, 144
to invest, 219
iron, 24
island, 140
to issue, 304
jackdaw, 309
jar, 68
javelin, 112
jaw, 99
jest, 445
jet, 10
jog, 68
jolly, 277
jos, 72
jovial, 78
July, 350, 355
kerchief, 230
ketch, 178
kettle, 326
kidnapper, 239
to kiss, 255
kite, 57
kith, 29
knoll, 10
label, 164
ladybird, 21
lady cow, 445
lamprey, 334
lance, 12
land, 54
to lap, 170
lard, 163
launch, 12
lawn, 163
to lean, 250
to leave, 170
leave, 442
lee-side, 411
legacy, 441
leman, 73
levee, 441
level, 61
to lick, 250
like, 120
lime, 106
limpet, 124
list, 21
livelihood, 73
lock, 299
to lodge, 264
loggerhead, 95
to long for, 118
to look, 244
to lower, 85
luck, 250
lunatic, 139
to lurk, 122
luscious, 22
malapert, 317
mammoth, 56
man of war, 90
mantle, 335
map, 335
to march, 36
marle, 140
marquis, 25
marsh, 443
marshal, 37, 226
marshalsea, 225
martial, 226
to mash, 250
mat, 335
maxim, 272
May, 182
maying, 184
mead, 410
meadow, 184
mealymouthed, 191, 234
meed, 258
to melt, 253
merely, 221
methinks, 162
miniature, 455
to mock, 80
modern, 125
monkey, 80
moon, 211
morsel, 419
mortar, 105
mote, 17, 322, 410
moustache, 255
to mow, 184
mummers, 447
muscle, 124
muslin, 453
nap, 335
napkin, 335
nave, 16
nether, 259
newt, 330
nias, 330
nib, 136
to nibble, 136
nine, 189
noisome, 279
noll, 10
nonce, 238
nostrils, 23
odd, 131
ogre, 11, 465
oil, 334
olfend (A. Sax.), 476
once, 238
osier, 126
ounce, 300
to outstrip, 396
oven, 152
page, 219
pail, 121
pain, 323
pannier, 97
pantry, 169
parade, 252
passover, 397
path, 149
to patter, 49
peascod, 229
pedlar, 288
peer of the realm, 420
pellet, 241
to pelt, 241
penny, 309, 424
penury, 165
to persist, 200
perspective, 35
perverse, 71
pert, 273
phiz, 423, 449
to pick, 45
pick axe, 46
piecemeal, 235
pier, 400
pile, 242
pill, 241
to pine, 117
pint, 53
pitch, 115
plat, 162
platoon, 242
plight, 112
plot, 144, 162
plough-tail, 244
poignant, 418
polecat, 308
police, 121
polite, 121
poniard, 418
pony, 122
porcupine, 60
porpoise, 417
porringer, 12
portion, 167
portrait, 386
possessed, 70
pottinger, 12
pretty, 253
to prick, 46
pride, 253
prim, 280
prince, 231
proper, 251
prowess, 39
punch, 144
puppy, 77
purblind, 33, 382
to purl, 313
puss, 456
to quail, 22
queen bee, 411
quibble, 42
race, 409
racket, 9
raft, 240
rag, 127
rain, 127
ram, 153
to ram, 118
to ramble, 445
ransom, 41
rather, 164
to rattle, 260
raven, 125
to raze, 383
ready, 164
to reap, 249
to reave, 442
redoubtable, 129
redress, 63
redstart, 245
reed, 324
regard, 466
to regret, 96
reindeer, 60
renegade, 337
rent, 141
to requite, 171
respect, 466
restive, 199
revenue, 141
reynard, 467
rib, 7
right, 64
ripe, 249
ripple, 87
to roam, 402
roan, 122
to rock, 84
roebuck, 61
roof, 149
rope, 240
rough, 84
to rumple, 49
runagate, 337
russet, 8
to rustle, 260
to sack, 77
saliva, 469
to sap, 240
saturnine, 340
saucy, 271
savage, 119
scarce, 166
to scatter, 166
scent, 431
sceptic, 170
to scoff, 170
to scold, 85
to scoop, 148
to scorch, 52
scorn, 310
to scout, 170
scullery, 93
scum, 84
sect, 266
sedge, 325
to seethe, 260
sept, 268
seres, 62
set, 265
shabby, 27
shadow, 99
shaft, 240
shallow, 22
share, 377
to shear, 377
to shed, 168
ship, 147
shire, 377
shoal, 22
short, 409
shovel, 122
to show, 454
shred, 377
shrub, 144
shuttlecock, 425

Sibyl, 194
sick, 169
to sift, 171
sine, 457
sister, 6
skiff, 147
to skim, 84
sledge hammer, 8
slime, 106
to slink, 95
to smelt, 253
smith, 77
snake, 96
to snap, 136
to sneak, 96
to sneeze, 27
to snip, 137
snipe, 58, 136
snuff, 134
son, 71
spade, 122
to spare, 165
spark, 167
specie, 130
speed, 170
to spend, 168
spice, 19
spider, 61
spot, 85
to squander, 168
to squirt, 166
staff, 225
to stain, 23
stake, 66
stalk, 127
to stand, 102
standard, 153, 289
starch, 12
to steep, 327
to steer, 245
stem of a ship, 405
to stem, 406
to step, 250
stern, 245
stern, adj. 339
steward, 286
to stickle, 118
stickleback, 116
stiff, 327
to stifle, 328
stiletto, 87
to sting, 256
stingy, 153
stirrup, 47, 289
stitch, 255
stock, 86
stoker, 441
to stop, 464
stork, 58
straight, 64, 153
strain, 155
to strain, 154
strait, 153
strap, 158
to stretch, 154, 396
stress, 156
strict, 153
to strike, 397
string, 154
to strip, 394
strong, 158
to strut, 294
stubborn, 129
stuff, 86
to stuff, 328
stump, 150
to subsist, 200
substance, 200
suit, 265
suite, 265
sultry, 314
sun, 211, 215
supercilious, 270
surname, 68
to surrender, 471
surtout, 452
to sweep, 328
to swelter, 314
swoop, 328
symbol, 195
syncope, 364
tail, 244
tailor, 435
tall, 21
task, 149
tax, 149
ten, 187
terse, 260
to test, 466
tester, 309
thing, 13, 470
thrilling, 23
thrush, 126
to thwack, 85
to thwart, 38, 312
tippet, 454
to tire, 249
to tow, 159
towel, 113, 335
town, 160
treachery, 27
treason, 27
tress, 144
trice, 13
trick, 27
trunk, 35
to tug, 159
tune, 155
turncoat, 21
tweive, 189
twilight, 72
to twit, 192
undertaking, 78
unit, 111
urchin, 62
usher, 304
usquebaugh, 143
vaunt, 28
victuals, 113
villain, 49
vixen, 59
walrus, 411
wanton, 306
warfare, 129
warm, 129
to warp, 83
wave, 52
to waver, 52
wax, 307
to wed, 30
to weigh, 51
well, 259
well-a-day, 83
to wish, 276
wistful, 275
whale, 119
to whet, 18
whisky, 143
windlass, 39
wiseacre, 199
witch, 197
wizard, 197
wolf, 400
wool, 149
to worm, 466
wrack, 434
wreck, 434
wrangler, 67
wren, 310
wrinkle, 49
to yawn, 260
yeast, 115
yellow, 210, 213
yellowhammer, 58
yule, 26, 350

## PROPER NAMES.

Alured, 79
Athelstan, 108
Beda, 110
Bob, 299
Brennus, 232
Caliban, 108
Catherine, 193, 329
Charles, 107
Christopher, 108, 345
Conrad, 305
Cuthbert, 110
Cymbeline, 317
Dorothy, 427
Edward, 426
George, 107
Gregory, 175
Heloise, 329
Hildebrand, 79
James, 427
John, 428
Juliet, 402
Leoline, 193

Meggie, 299
Odo, 426
Otho, 426
Peggy, 299
Robert, 426
Roger, 426
Romeo, 402
Rory, 427
Rosamond, 79
Rudiger, 426
Rupert, 426
Rurick, 427
Terry, 427
Theodore, 427
Theodoric, 427
William, 108
Zoroaster, 212
English surnames (various) at pages 301 , 318, 413, 435, 462, 467

Baltic sea, 89
Berkshire, 161
Brazil, 451
Celts, 370
China, 342
Cingalese, 94
Devonshire, 164
Galatians, 87
Gauls, 87
Goths, 94, 370
Hebrides, 192
Ireland, 193
Java, 451
Milan, 54
Negropont, 53
Ostend, 378
Poland, 7
Scio, 451
Start point, 245

## NAMES OF PLANTS.

alexanders, 388
annona, 474
apple, 152
arbor Juda, 89
arrowroot, 49
artichoke, 90
ash, 377
asparagus, 358, 433
asphodel, 101
bay, 66
bine, 360
bryony, 360
calcitrapa, 391
cardoon, 407
carlina, 408
cascarilla, 91
cicely, 369
clove carnation, 434
clover, 337
cloves, 19
codling, 100
couch grass, 100
currant, 3
daffodil, 101
dracunculus, 473
eglantine, 331
forglove, 4, 194
garlick, 433
gillifower, 18
gooseberry, 450
grape, 127
guelder-rose, 88
heart's ease, 333
henbane, 14, 278, 283, 389
henbit, 279
houseleek, 15
Job's tears, 357
lathyris, 285
lavender, 48
lupine, 406
lycoperdon, 406
lycopodium, 406
mulvaviscus, 209
marguerite, 429
marsh mallow, 209
marsh marygold, 443
marygold, 218
mastic, 329
may, 431
may-weed, 431
melon, 207
mimosa, 100
mulberry, 20
mullein, 15
mustard, 132
nectarine, 475
onopordon, 407
pansy, 332
parthenium, 429, 431
penny-royal, 18
petunia, 279
polypody, 444
pumpkin, 207
raisin, 3
ribes, 128
rue, 100
sarsaparilla, 389
savory, 18
scariola, 359
scolopendrium, 444
scorzonera, 359
southernwood, 14
spinach, 288
spruce fir, 473
squill, 93
strawberry, 20
succory, 359
sunflower, 215, 218
tansy, 332
tarragon, 473
teasel, 407
trapa, 391
tuberose, 474
vanilla, 48
vetch, 207
viburnum,360
vine, 360
viorna, 360
walnut, 307
waybread, 412
wolfsbane, 281
woodbine, 360

## LATIN WORDS WHOSE ORIGIN OR AFFINITY IS ILLUSTRATED.

absinthium, 15
achates, 10
æstimare, 200
ala, 111
alacris, 173
altercangenon, 278
apparatus, 252
aquila, 57
ardere, 362, 363
arduus, 363
argentum, 212
arum, 49
audere, 362, 363
Augustus mens., 185
balæna, 119
blechnon, 444
callis, 48
canna, 146
carpere, 150
caseus, 16
cassis, 91
causa, 470
cicada, 296
circumsedere, 71
cohors, 152
conger, 116
constare, 75
cophinus, 96
cortex, 52
cortina, 6, 231
costa, 7
cotoneum, 100
culter, 239, 377
curtus, 409
cymba, 148
deus, 219
dexter, 64
distinctio, 256
dives, 204, 291
dos, 384
dotare, 204, 205, 291
Elysium, 215
emberiza, 58
esse, 102
exiguus, 281
existere, 104, 177, 200
existimare, 200
exstare, 177, 200
far, 114
fermentum, 115
floccus, 299
framea, 378
furfur, 412
gagates, 10
glastum, 229
gracilis, 281
gutta, 99
hasta, 377
hibiscus, 209
hippomanes, 390
induere, 292
indusium, 293
inertia, 234
invidia, 275
invitus, 274
irpus, 400
Jovianus, 430
Junius, 430
Jupiter, 219
lancea, 12
lardum, 163
limus, 106
litus, 8
lupinus, 407
lynx, 300
Maius mens., 182
mala, 111
maltha, 105
mantele, 335
mappa, 335
mariscus, 443
Mars, 227
melogratum, 411
merum, 221
metere, 185

Midas, 214
Momus, 447
murum, 20
mutare, 204
nasturtium, 132
nisus, 330
noxa, 280
obsidere, 71
olla, 111
onyx, 303, 318
os, 305
ostium, 305
palus, 111
paulum, 111
phalæna, 473
Phorcus, 418
poculum, 204
portio, 167
prasagus, 198
prosapia, 269
pugio, 418
pugnare, 418
pulegium, 18
pullus, 111
quercus, 53
ratis, 240
rectus, 64
regula, 65
renuere, 338
res, 13, 471
rex, 65
ripa, 7
rudis, 84
rupes, 376
saga, 198
saxum, 376
scaturigo, 168
scurra, 328
scylla, 22
scyphus, 148
secta, 266
Sibylla, 194
sicera, 143
sinapi, 134
sistere, 199
soboles, 269
sol, 216
solidus, 218
spica, 20, 343
spuma, 84
stare, 102
status, 104
stinguere, 256
stipare, 328
strenuus, 158
strictus, 156, 385, 395
stringere, 154, 156, 157
strupus, 158
susceptum, 78
talpa, 441
talus, 111
tilia, 239
tristis, 156
turdus, 126
upupa, 299
vacillari, 52
væ, 83
vagus, 52
vicia, 207
Virgo constell., 197
viridis, 229
vitrum, 229

## GREEK WORDS WHOSE ORIGIN OR AFFINITY IS ILLUSTRATED．

аб $\boldsymbol{\gamma} \iota \zeta \omega, 119$
acyılıov， 332
Аї̈̀ŋ， 348
aкрatov， 221
алфıга， 412
а $\mu \varepsilon р \delta \omega, 254$
$\alpha \mu \nu \lambda \lambda a, 178$
avaıvo䒑aє， 475
агахроvıбноs， 50
aขє४ıos， 474
$a \xi \iota \omega, 241$
$\alpha \xi \iota \omega \mu a, 241$
aтıov， 152
a $\pi о \pi \lambda \eta \xi \iota a, 179$
араббш， 260
Ap $\mathrm{A}, 130$
aptnpıov， 257
абкалаßоя， 339
aбтараүоя， 358
a $\sigma \phi о \delta_{\varepsilon \lambda}{ }^{\circ}, 101$
ar $\rho \varepsilon \kappa \eta \mathrm{\eta}, 27$
$\beta a \pi \tau \omega, 239$
$\beta \lambda \eta \chi_{\nu 0 \nu} 444$
Boaw， 295
$\delta_{\varepsilon \lambda \phi}\langle\nu, 417$
$\delta_{\iota} \alpha \theta \eta \kappa \eta, 316$
д̀бкos， 150
ठокєш， 162
$\delta \nu \pi \tau \omega, 240,443$

غлаıov， 334
Е $\mu$ тоvба， 262
єขvuto， 292
єขтєa， 293
єขтvข $\omega, 293$
ยขтvш， 293
єло廿， 299
$\varepsilon v \theta v \nu \omega, 65$
Zevg， 219
ท̀入os， 213
«ßıбкоя， 209
$\ell \theta \nu \nu \omega, 65$
I $\omega a \nu \nu \eta \mathrm{~s}, 430$
$\kappa a \lambda \pi \alpha \zeta \omega, 248$
$\kappa \alpha \nu \omega \nu, 147$
картоя， 150
кариофи入лор， 20
кабıs， 128
кє $\mu$ а， 112
кєvog， 146
кıӨара， 194
$\kappa \iota$ 入入ıら它， 249
$\kappa \lambda \iota \mu \alpha \xi, 149$
коßалоя， 257
ко入лоя， 33
коттш， 239

коршขıs，405， 406
кофıvos， 96
крı $\theta \eta, 256$
Кvк $\lambda \omega \psi, 354$
$\kappa \nu \mu \beta \eta, 148$
кขขоктоขоу， 284
кขтє $\lambda \lambda о \nu, 147$
$\kappa \omega \delta \iota a, 229$
$\lambda a \rho \iota \nu o s, 163$
$\lambda \varepsilon v \sigma \sigma \omega, 244$
$\lambda \eta \gamma \omega, 441$
$\lambda v \gamma \xi, 300$
入ขкоктоуоу， 282
$\lambda o \gamma \chi \eta, 13$
$\mu a \nu \eta s, 140$
набтіх $\eta, 330$
$\mu \varepsilon \theta v, 410$
$\mu \varepsilon \lambda \delta \omega, 254$
$\mu \in \lambda o s, 236$
$\mu \eta \lambda o \nu, 236$
$\mu \iota \sigma \theta o s, 258$
$\mu о \rho о \nu, 20$
$\mu \omega к а \omega, 80$
$\mu \omega \lambda$ os， 178
$\nu \eta \tau \rho \varepsilon \kappa \eta \mathrm{g}, 27$
voros， 280
окогоцоя， 286
oı $\downarrow, 262$
oเvoтa， 262
oıбva， 126
оуокш入 $\eta, 263$
оуоторбоข， 408
оуобкє入ıc， 263
ovvそ，318， 320
оп $\eta, 56$
ov $\boldsymbol{\text { Jos，}} 149$
$\pi \alpha \rho \theta \varepsilon \nu \iota o v, 429,431$
$\pi \varepsilon \nu t a, 324$
$\pi \varepsilon \pi \omega \nu, 207$
$\pi \eta \gamma \eta, 258$
$\pi \lambda a \gamma ⿺ a v \lambda o s, 285$
$\pi \lambda a \tau \eta, 123$
$\pi$ лочтоя， 242
$\pi о \nu \eta \rho о \varsigma, 69$
тоvos， 324
$\pi \rho \varepsilon \pi \omega, 251$
$\pi \rho о \pi \eta \lambda а к \iota \zeta \omega, 311$
$\pi \tau \varepsilon \lambda \varepsilon a, 239$
$\rho a \pi \tau \omega, 240$
$\rho \eta \mu a, 471$
$\sigma \eta \rho a \gamma \xi, 327$
бєкєра， 143
$\sigma \iota \nu \delta \omega \nu, 432,453$
бкатт $\omega, 148,240$
бкафоя， 147
$\sigma \kappa \varepsilon \rho \beta o \lambda \lambda \omega, 311$
бкıабоя， 99
$\sigma \kappa \iota \lambda \lambda a, 93$
бкоракı弓н， 328
бкифоя， 148
бтаруos， 165
$\sigma \pi \varepsilon \nu \delta \omega, 168$
бтєє入єıо้， 244
$\sigma \pi \iota \zeta \omega, 255$

бrpov＊os， 126
бтvф $\omega, 327,328$
бvүкот $\eta, 364$
бuкıขos， 208
бvрıүद， 327

тотоs， 85
т $є \mu а р к \iota \sigma \iota а, ~ 36$
т $\boldsymbol{\omega} \boldsymbol{\omega} \boldsymbol{\tau} \boldsymbol{\eta} \boldsymbol{\prime}, 27$
ínooraoıs， 201
$\phi a \lambda a \iota \nu a, 119,473$
$\chi \alpha \iota \nu, 260$
Xıos， 451
xoıpas， 417
хортоя， 152
$\omega \mu о \pi \lambda a \tau \eta, 123$

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[^0]:    * A Symphony ( $\sigma \nu \mu \varphi \omega v / \alpha$, from $\varphi \omega v \eta$, a voice).
    $\dagger$ A Spanish word nearly allied, is, coronilla, the crown of the head.

[^1]:    * Pronounced, derû, Derûyth.

[^2]:    * Ennius speaks of the coli cortina, which some translate cauldron; it is surely the curtain of heaven. Spanish and Portuguese cortina, a curtain, no doubt from an ancient Latin word.

    Cortina, an oracle, is a curious word :-
    " Neque te Phœbi cortina fefellit."
    Virg. Æn. 6, 347.
    It makes one think of a tabernacle veiled with curtains, from behind which issued an oracular voice. The ceremonial of the Delphic oracle, and the notions connected therewith, may have changed greatly during the lapse of ages.

[^3]:    * The Latin hostis signified both a stranger and an enemy.

[^4]:    * Bacon calls bits of polished steel, steel glosses :-" Steel glosses are more resplendent than plates of brass." Gloss seems nearly related to glass. A polished speculum might be called a glass, although made of metal.

[^5]:    * Heart is a very ancient word, being the Greek $x a \rho \delta \iota \alpha$. Cardia, hardia, hard; whence adj. hardi.

[^6]:    * The Island of Staffa is named from thence. Trap rocks are so called from Germ. treppen, stairs or steps.
    $\dagger$ Géraud. Paris sous Philippe le Bel, p. 588.

[^7]:    * In another work (Hermes, p. 135) I have endeavoured to shew that there was an ancient word, Anta-polus, signifying the point most opposite to the zenith, or the lowest depth of the universe, and that this has been corrupted into Ana-polus, and Av $\alpha \pi \alpha \nu \lambda \alpha \iota$, the name of a fabulous region in Tartarus. Av $\tau \alpha$ (against, contrary to, opposed to), is an old preposition, quite different from Avaı (in the place of, instead), although grammarians have confounded them. But the remarks I then made were deficient, inasmuch as no example was given of avz $\alpha$ having been corrupted into ara. Having since found an example, and an important one, I have here adduced it.

[^8]:    * It is a relic of the article $\tau 0 y$ or $\tau \eta y$; $\varepsilon ร \tau 0 y$, or $\varepsilon ร \tau \eta$; as in Cos, Stan-co.
    $\dagger$ Another proof that a land signifies a flat, or a plain, is

[^9]:    * Etymology of the bay tree. French, baie (a berry); Germ. beere; whence the tree is called in German, lorbeer, i. e. laurel-berry, laurel-baie, or simply Bay.

[^10]:    * Bull, bail ; cow, gau; kite, gidh (eagle); crab apple, perhaps from kharáb (bad); lath, lathi (a stick); jar, ghará (pitcher), Span. jarra; hisht! or, be silent! hisht! as in English; mouse, mosh; a jog (jolt), jhok; warm, garm.

    Some of these are borrowed from the Persian.

[^11]:    * I have seen an Anglo-Saxon translator put by mistake, " the will of God," instead of "good will (towards men)."
    $\dagger$ Privy Council III. 151.

[^12]:    * See Bosw. Gramm. p. 310.

[^13]:    * Compare F. magot, a large Ape.

[^14]:    * Such as that from agrimensor, a land surveyor, because such persons make contortions while taking their observations !
    $\dagger$ Sometimes written Ximio.

[^15]:    * The two different forms, spuma and scuma, are clearly united by this old Teutonic svuma.

[^16]:    * Soames's Anglo-Saxon Church.

[^17]:    * Proceedings of the Privy Council, II. 140.
    $\dagger$ Ibid. III. 62.

[^18]:    * Proceedings of the Privy Council, II. 42.

[^19]:    * Kalendars of the Exchequer, III. 185.

[^20]:    * Lat. gutta is related to this.

[^21]:    * The verb ester, to stand, is found in old law-books, but is completely obsolete in all other senses.

[^22]:    * Kalendars of the Exchequer, III. 356.

[^23]:    * Hindostani, Kala-burn. See Asiatic Researches, 7, 475.
    $\dagger$ See Hickes's Thesaurus.

[^24]:    * Proceedings of the Council III. 78.
    $\dagger$ Mess-opfer is an old word.

[^25]:    * In old French, bargaigner; in the lower Latin, barcaniare. See Ménage.

[^26]:    * Hence the whole oar was called $\pi \lambda \alpha \tau \eta$, and at length the name came to signify a ship propelled by oars. Ex. gr.

[^27]:    * Thence the verb erdrosseln, to throttle, or strangle.

[^28]:    * For ue in Spanish words answers to o in other languages; as puente, puerco, puerta, corresponding to ponte, porco, porta, in Italian. And Z often answers to T in Latin; as pobreza, paupertas; cabeza, caput.

[^29]:    * From Latin Mespilus comes Italian Nespolo, and French Néflier, the Medlar tree.
    † Sisymbrium Nasturtium of Linnæus. The plant now commonly called Nasturtium (Tropaolum of Linnæus) is very different, and of Peruvian origin. It obtained its present name from the hot, biting taste of its flower being somewhat similar to the Nasturtium.

[^30]:    * It is possible, notwithstanding, that Varro's etymology, Nas-tort, may be the true one.

[^31]:    * For instance, capes and promontories are so called (Cape Blanc-nez, Gris-nez, Dungeness, Orford-ness, Dun-nose, \&c.)

[^32]:    * Quoted by Bosworth in his Anglo-Saxon Dictionary.

[^33]:    * Allemannische Gedichte, p. 79.

[^34]:    * I cannot help thinking that the Germ. dienen, to serve; diener, a servant; old Engl. theyne is related to the Welsh dyn, Breton, den, a man. Especially since in old French spoken at Paris, deen was a servant, which now means a man in Breton (dialect of Vannes).

[^35]:    * Ex.gr. from an old German sermon of the 14th century, about St. John:-"Do hiez in der keiser versenden in ein einlant, daz hiez Pathmos."

[^36]:    * Some have absurdly derived it from trève, a truce.

[^37]:    * The word tasht in the same language possesses the same two meanings.

[^38]:    * Compare Tristitia with Strettezza, and Tristis with dis-Trest or distressed. The etymology of tristis is unknown, but I think it belongs to this family of words.
    $\dagger$ In Facciolati the phrase strictus ensis is explained strictd manu prehensus, i. e. grasped in the hand. But this no doubt is erroneous; for how does it express that the sword is drawn from the scabbard?

[^39]:    * The etym. of Berkshire given in Bosworth's Anglo-Sax. Dictionary appears to me rather improbable, viz.-The bare oak shire, so called from a polled oak in Windsor Forest where the public meetings were held.

[^40]:    * I will requite thee in this plat, saith the Lord.

[^41]:    * In Latin, crepida, whence the well-known proverb "ne sutor ultrà crepidam."

[^42]:    * Yates's Introd. p. 65.

[^43]:    * Dict. de l'Acad.

[^44]:    * So the French verb monter, though derived from Mons, a mountain, yet is applied to very small elevations; as, Monter à cheval.

[^45]:    * Прıv $\gamma^{\prime}$ O $\delta v \sigma \eta$ ' $\gamma \rho \leq \sigma \theta a t$.-Hom. Before Ulysses awoke.
     son of Nestor !-Hom. Od. o. 46.

[^46]:    * The change of halter into auda is supported by innumerable instances in the French language, viz. alter, autre; altare, autel, \&c.

    Moreover, the final syllable Er in English resembles in sound, and is rendered by, the short vowel a of the southern nations. Example: Dagger, in English, is Daga in Spanish.
    $\dagger$ This contraction is very ordinary, ex. gr. task, tâche.

[^47]:    * Hesych. v. $\beta_{\varepsilon \kappa \kappa \varepsilon \sigma \varepsilon \lambda \eta \nu o s . ~}^{\text {. }}$

[^48]:    * And from the verb comes the substantive (Old English) Math, i. e. the hay-harvest; and the Aftermath (Germ. mahd and nach-mahd. Platt-D. mad and na-mad).

[^49]:    * Zeitschr. für die hist. Theologie, 1841, p. 14, where the reader will find some sweet early German poetry of the Minnesingers in praise of the beauty of May.

[^50]:    * The village of $A n$-der-matt (on the meadow) is known to most travellers in Switzerland.

[^51]:    * Ex. gr. Aval eaust, a ripe apple. Eausti, to reap corn (in the dialect of Vannes, Estein). Mis-Eaust, the month of August ( $E s t$ in the $V$. dialect).

[^52]:    * Bosw. Sax. dict. in voce. When used alone it generally meant a hundred; as hund-feald, a hundred fold. This was for the sake of brevity; for they also said hund-teontig-feald (ten times tenfold) with the same meaning.

[^53]:    * The second N is superfluous, being omitted in Evaros, the ninth.
    $\dagger O c$ and $O f$ are sometimes permuted, $e x . g r$. in Welsh, $O f n u$, to be afraid ; Gr. Oкv川.

[^54]:    * Formed like $\pi o \lambda \nu \mu \nu \theta o \varsigma$, talkative ; aкрıто $\nu v \theta$ os, \&c.

[^55]:    * For instance, libra, Ital. lira : pavor, paura, peur : Mavors, Mars.
    $\dagger$ See Jamieson's Dictionary, Supplement.

[^56]:    * Sprog, Germ. Sprache, answers to doyos in the word Mu者入oyıa.
    $\dagger$ The reader may perhaps object that neither of them can be a borrowed word, since each has a meaning in its own language. But this is no real objection. It only shews, that if the Greek

[^57]:    * See Tod's Rajasthan. Vedya seems the same word as the middle Latin, vegius, a sorcerer.

[^58]:    * The fact is, that Sisto is nothing else than an emphatic or forcible form of Sto; as $\mu \mu \nu \omega$ is an emphatic form of $\mu \nu \omega$ or $\mu \varepsilon \nu \omega$.

    In the same manner, the verbs $\pi \rho a \omega, \tau \rho o \omega, \beta \rho o \omega$, \& c . have the reduplicate forms $\pi \iota \pi \rho a \sigma \kappa \omega, \tau \iota \tau \rho \omega \sigma \kappa \omega, \beta \iota \beta \rho \omega \sigma \kappa \omega$, \& $c$.

[^59]:    * Poculum and $\pi \varepsilon \pi \omega \kappa \alpha$ are from this ancient $\pi 0 \omega$ or $\pi \omega$.

[^60]:    * Like conductus, conduit: reductus, reduit: productus, produit.
    $\dagger$ As " vous m'avez induit en erreur ;" induxisti me in errorem.
    + Apology for the Lollards, p. 152.

[^61]:    * Hieron. Tragus ; History of Plants, \&c. A.D. 1552.
    $\dagger$ For instance, he says of the yellow chrysanthemum (C. segetum), "Enascitur duntaxat in arvis inter segetes, peculiare earundem vicium."

[^62]:    * Nothing can be simpler than this explanation of the German word feig, and yet Schwenck says of it, "die Ableitung ist unbekunnt!"

[^63]:    * All parts of the plant abound in a glutinous juice.

[^64]:    * Verbena is sometimes used in the sense of virga, a rod; the name of vervain-mallow may allude to this.
    $\dagger$ 'The Italian giallo comes very near to our yellow, especially if we remember that the Italian G is often equivalent to HI and to $\mathbf{J}$ (which sounds as Y in German) as Geroglifici, Hieroglyphics: Giove, Jove.

[^65]:    * If Bacchus and Ariadne are a mythological fable of the Sun

[^66]:    * So the Gallic or Celtic sun-god Belenus is named from his yellow hair, according to Botidoux. Melen is yellow, in Celtic, but in that language $M$ and $B$ are easily permutable.
    $\dagger$ I was not aware that this idea had previously occurred to any one, until I found it briefly alluded to by that acute philologist Thomson, who expressly says in his work that yellow signifies Sun-coloured.

[^67]:    * I am not confident of this last remark, seeing that the Anglo-Saxon verb gyldan, to worship: gild, worship, requires another etym. and may be related to the Latin cultus.

[^68]:    * As they would be, for instance, if the derivation of the Sun from the verb to shine, was true.
    $\dagger$ This last word Jaul is given, as the presumed root of the old French jaulne, now jaune.

[^69]:    * As it does to the aspirate in Greek, as Sylva, $\dot{\chi} \lambda \eta$ : sex, $\mathfrak{\varepsilon} \xi$; septem, $\mathfrak{\varepsilon} \pi \tau a$.
    $\dagger$ Sen, viz. the root of Senior, Senectus.

[^70]:    * Carbuncle, literally a little glowing coal, dimin. of carbo, a coal. The Germans have altered it into karfunkel, evidently in order to make it correspond with their own verb funkeln, to sparkle, emit flashes of light.
    $\dagger$ Ex. gr. Alter, Germ. Ander. Tent, Germ. Zelt.

[^71]:    * The omission of the R is common enough, ex. gr. sprechen, to speak: piquer, to prick; perdix, F. perdrix; $\pi \rho o \tau \iota, \pi o \tau \iota, ~ \& c$.

    Bing for Bring, is not unlike Finch (Germ. Fink), from Fringa or Fringilla.

[^72]:    * Marshalsea comes from Maréchaussée in another sense which it has, viz. the jurisdiction of a Marshal.

[^73]:    * See the article Warfare.
    $\dagger$ Or rather, perhaps, the predatory expedition, the army in movement.

[^74]:    * Vitrum; genus herbæ sic dictæ quia tingit colore vitri, hoc est viridi.

[^75]:    * Fürst or first is the superlative from für or fir, equivalent to Germ. vor: Engl. fore. We say "first and foremost," although both of these words are in fact synonymous.
    $\dagger$ Compare the analogous forms, biceps, triceps, præceps.

[^76]:    * I am aware that some have proposed the Welsh brenhin, a king, as the true etymology. But whence is the word brenhin derived? May it not be originally from the same root? And the word which I have suggested is certainly closer in sound to Brennus.

[^77]:    * Dict. de l'Acad.

[^78]:    * Lat. Cultellus, thence Cultel, Couteau. But Cultellus is a diminutive from Culter, a knife (quasi Cutter).

[^79]:    * Johnson admits that Compilement is "the act of piling together ; the act of heaping up."

[^80]:    * Dropping the initial W; as in Worm, Swed. Orm.
    $\dagger$ Germ. Pflug-sterz (Sterz, the tail).

[^81]:    * Equivalent to günstiger Wind; the Greek ovpos.

[^82]:    * Ka j $\boldsymbol{K} \eta$ also means a horse which gallops well.

[^83]:    * This seems a verb of reduplicate form from $\chi \lambda \varepsilon v \eta$, laughter ; or else from $\gamma \varepsilon \lambda a \omega$ (see note to page 199).

[^84]:    * Anglo-Sax. dictionary, v. Pryt.

[^85]:    * Johnson quotes this line.

[^86]:    * Hermes, p. 115.

[^87]:    * The Scholiast on Aristophanes (the Frogs, v. 293).
    $\dagger$ oi $\mu \varepsilon \nu$ 中aбıv avinv $\mu$ оvoтoda $\varepsilon \iota \nu a \iota .-S c h o l i a s t$.
    $\ddagger$ Canusini more bilinguis.-Hor.

[^88]:    * Wright's Literature of the Anglo-Saxons, p. 10.

[^89]:    * They came " with fifty in their suite."-Sydney. It is remarkable that Johnson should mark this sense as "obsolete." It has revived, then, since his time; for it is now very common.

[^90]:    * And so in English, prächtig, pretty.

[^91]:    * Soboles is literally " undergrowth," from sub, and oleo or olesco, to grow.

[^92]:    * M being cognate to V (especially in all the Celtic dialects), and the V being often omitted (in Greek always so) caused perhaps a similar omission of the M .
    $\dagger$ For instance, Girasole (a species of sun-flower, or Helianthus) was first adopted into English as a foreign name, and then changed into Jerusalem. Giroflée became Gillifower, and then July flower, in order to make an apparent sense in English.
    $\ddagger$ Thomson is far from the truth in this word in supposing it to be the French pret, ready : and Johnson is not much more satisfactory.

[^93]:    * See the word in Cotgrave's Dictionary.
    $\dagger$ A Wish would be in old Gallic spelling Vis. The contrary of this would be En-vis, or an ill-wish, unwill, unwillingness, mauvaise volonté.

[^94]:    * Ex. gr. " He did it out of pure ill-will,"-without any cause or provocation whatever.

[^95]:    * As Ulyxes Ulysses : a tax, Ital. tassa; buxus, busso, \&c. \&c.
    $\dagger$ Thus, for instance, Colum. uses it for disease consequent upon a wound.

[^96]:    * Rees's Cyclopædia.
    $\dagger$ The Latin Venenum appears to be etymologically connected with Bane.
    $\ddagger$ Beans have nearly the same name in German (Bohnen), and even in a dialect of Greek (Пvavoı).

[^97]:    * The true meaning of the first part of the name appears to be lost or doubtful.
    $\dagger$ A. Napellus of modern Botanists.
    $\ddagger$ See the work of Tragus, p. 248, who cites that name.
    § Foreigners, ignorant of the plant, except from hearsay, might not be aware of the paleness of the flowers, and might easily misunderstand the epithet $\lambda$ हvoos.

[^98]:    * Vide Tragus, p. 248. Steph. Thes. 5487, B.

[^99]:    * See Tragus, p. 292.
    $\dagger$ Euph. Lathyris, Linn.
    $\ddagger$ Since writing the above I find I have been anticipated in this etymology (which I consider indubitable) by Emilius Portus in his Lex. Dor.
    § See Tragus, p. 201.

[^100]:    * Gr. $\sigma \tau \varepsilon \gamma_{0}$ and $\tau \varepsilon \gamma_{o s}$. Lat. tectum.
    $\dagger$ For instance, in the parable of the Unjust Steward, he is called in Greek the CEconomus.

[^101]:    * Which is from beten, to beg or pray ; the Latin petere.

[^102]:    * Berenice has been corrupted into Veronica, whence the legend of St. Veronica and her pictured handkerchief (a tale suggested by a false etymology, from the Latin verus, and Greek $\varepsilon ו \kappa \omega \nu)$.

[^103]:    * "And these to go out, and those to come in."

[^104]:    * Hawkins.

[^105]:    * Lhuyd, Archæol. p. 34.
    $\dagger$ Ibid. p. 33.

[^106]:    * Or Cyn (the Latin Genus), which means Kin, kindred, race, or family. Sunu is probably a word of the same origin.

[^107]:    * There is a somewhat puzzling connection between the words unguent and unguis-when the latter was odoriferous, as in the text, the resemblance is too striking to be overlooked-yet it is difficult to explain. So Horace has " nardi parvus onyx," where

[^108]:    some will say, the vase was made of onyx-stone. But the perfume called Onyx by the Greeks (Exodus xxx.) was not named from the vase inclosing it, but was itself an unguis odoratus.

    * See Schleusner, Lex. V. T. under the word aftıs, page 382.

[^109]:    * The English word nail has two significations ; both, however, are sharp and piercing things, and they seem to have been one word originally. First, a nail is ovv $\xi$, unguis. Secondly, it is the Latin clavus. Hence a new connection manifests itself between ovv $\xi$ and clavus, which throws some light upon the subject treated of in the text.

[^110]:    * Revelations and Ezekiel.

[^111]:    * Gaisf. Parœm. p. 141.

[^112]:    * Delle rime in lingua rustica Padovana, p. 7. Venice 1620.
    $\dagger \mathrm{I}$ and U had often the same sound in Greek; for instance, $\sigma \eta \rho a \gamma \xi$, otherwise $\sigma v \rho \iota \gamma \xi$, a cavern; and $\sigma \tau v \pi o s$, in Latin stipes, a stick or club.

[^113]:    * Proceedings of the Privy Council, II. 81.

[^114]:    * He says that it is "probably formed from the sound."
    $\dagger$ Hooker's Journal of Botany, vol. i. p. 109.

[^115]:    * And so in French, un nombril for un ombril or ombil (umbilicus).
    $\dagger$ Florio's Dictionary.

[^116]:    * Thus, for instance, the Greek $\Theta \eta \rho$ is in German Thier; but it is pronounced Tier (that is, like tear or tier in English):

[^117]:    * It is well known that Alexandría was accented on the penultimate, and not Alexándria, as we now call it. The female name Sophía (wisdom) retains the true accent of that word.
    $\dagger$ As this etym of pansy from panacea was first suggested to me by the analogy of tansy, I am glad to find that Johnson has fallen on the same conjecture.

[^118]:    * So they say skind for skin; mand for man. And so chiel in Scotch, for child in English.

[^119]:    * So Mespilus, Nespolo : Nasturtium, Mastuerzo : \&c., \&c.

[^120]:    * Vide addenda to Lemon's Dictionary.

[^121]:    * Brand, p. 260.

[^122]:    * See Brand, p. 286.
    $\dagger$ Northern Antiquities, vol. ii. p. 68, quoted in Brand, p. 260.

[^123]:    * See Tragus, p. 211. I cannot find such a passage, however, in Dioscorides.
    $\dagger$ These are the Agrostemma flos Jovis; Anthyllis barba Jovis; Campanula speculum ; and Adiantum capillus Veneris.

[^124]:    * See Tragus, p. 211.

[^125]:    * As from the Spanish casca we have cascara and cascarilla bark.

[^126]:    * Searle, p. 121.

[^127]:    * коптє८ข, to Strike, is a very different word from коттєєข, to Cut, although grammarians carelessly confuse them.

    котте тą $\theta$ vpav-boy, knock at the door !-Aristoph.

[^128]:    * Coup, Teutonicé a Cuff, that is, a blow.

[^129]:    * The Germans call Italy Welschland. It is only in modern times that they have begun to say Italien, as being more elegant.
    $\dagger$ The change of sound in the vowel is natural enough in German. Whoever will carefully pronounce the name of the poet Göthe or Goethe, will understand this.

[^130]:    * See an old story published by Thorlacius in his Ant. Bor. Specimen quintum. Copenhagen, 1794, p. 14.

[^131]:    * A ploughshare was also called, Teutonice, a Cutter:-whence (pace virorum doctorum) the Latin Culter and its diminutive cultellus, a knife (in French couteau) are derived.
    $\dagger$ Hence War was called Esc-plega, i.e. the play of lances. Esc sometimes meant a Man or a Chief: for which a mythological

[^132]:    * Roquefort's Romance Dictionary.

[^133]:    * Thus, for instance, Pint and Pound are the same word differently pronounced : the first form of the word being by custom appropriated to liquids, the other to solids.

[^134]:    * The notion of dorsum, the back, is not essential to the word addosso :-ex. gr. " non ho danari addosso;"-I have no money about me.

[^135]:    * See page 156.

[^136]:    * Globe, November 18, 1844.

[^137]:    * And in several other senses-as horses drawing a loaded waggon (a heavy draught)-and in monetary affairs-tirer de l'argent-traite sur un banquier (draught).

[^138]:    * Hypericum Androsæmum, Linn.
    $\dagger$ Smyrnium Olusatrum, Linn.

[^139]:    * Quoted in Brand, iii. p. 202.

[^140]:    * Statius.
    $\dagger$ Cæsar.

[^141]:    * Then stretching forward free and far, Sought the wild heath of Uam-Var.

[^142]:    * Thomson has perceived this etymology : others explain it less clearly.

[^143]:    * Hence dimin. Carlina, i. e. little thistle.
    $\dagger$ See Thomson's etyms.

[^144]:    * See his Dictionary, art. Meat.

[^145]:    * Inaugural lecture, p. 95, note g.

[^146]:    * What nonsense Skinner talks, in deriving it from the French $l$ leau, water! Yet Johnson mentions this.
    $\dagger$ So the white part, or pure flour, was called in Greek a $\boldsymbol{\lambda} \phi \iota \tau a$, from albus.

[^147]:    * As brig, bridge; rigg, ridge; to drag, to dredge; Meg, Madge; \&c. \&c.
    $\dagger$ Pronounced in the English way: so Ligonier and Le Mesurier, which in the Rolliad rhymes to "ear."

[^148]:    * J. Reinhold Forster, a celebrated botanist of the last century.

[^149]:    * So bird, bryd; third, thryd; afeard, afraid; to form, fremman, \&c.

[^150]:    * This writer, then, considered the name "por-poises" to mean "porci-pisces," or perhaps the French " porc-poissons."
    $\dagger$ Ménage remarks this.

[^151]:    * A Bit for a horse is also morso.

[^152]:    * Ménage II. 272.

[^153]:    * Wright's Literature of the Anglo-Saxons, p. 10.
    $\dagger$ Ex.gr. Otto Guericke a celebrated philosopher of Germany.

[^154]:    * From Theodore we have by contraction the celebrated family name of Tudor. The same contraction is seen in enthusiasm, which is also derived from $\theta$ Eos.
    $\dagger$ Is not John a hundred times commoner name than Paul? But does the celebrity of St. John exceed that of St. Paul in that degree? If not, it is probable, as suggested in the text, that some other circumstance has had an. influence in spreading the name of John so widely.

[^155]:    * Germ. junger : ein junger mann.
    $\dagger$ Not really derived from Latin margarita a pearl, which is only a casual though beautiful coincidence.

[^156]:    * I observe that the Italians sometimes Latinize Giovanni by Jovianus, so that the emperor Jovianus may have really been an ancient Giovanni, although he probably referred the origin of his name to the worship of Jove. This again affords matter for speculation.
    $\dagger$ Convallaria majalis of Linnæus.

[^157]:    * Ranunculus.

[^158]:    * The Salii sing, and cense his altar round With Saban smoke, their heads with poplar bound.

[^159]:    * From ar morec, the sea shore, comes Armorica, the ancient name of the sea coasts of Gaul.
    $\dagger$ Lat. barb. from tela, cloth; Fr. toile.

[^160]:    * The letter $M$ has such affinity with $P$ that it frequently assumes it without necessity : thus Samson is often written Sampson, and Simson Simpson ; : and Thomson, Thompson. The French words tems, temps were originally the same. In Greek words the P is always inserted: ex. gr. Lampsacus.

[^161]:    * Ex. gr. Praise-God-Barebones-Probably an Italian surname. Barbone means in Italian Long-beard or Great. beard, from barba.

[^162]:    * I suspect that hus meant originally a door. For so, the man who lives in the next house is called my next-door neighbour. Pars pro toto. Carina and puppis and $\pi \lambda a \tau \eta$ (an oar) which are only parts of a ship, often signify the whole ship: and so a door, one of the essential parts of a house, came to mean the whole house. A door was in old French huis (whence huissier, a door-keeper), and in other old dialects it was hus or us (whence usher, Ital. usciere), which word hus is surely identical with hus a house.

[^163]:    * Backhouse is the same name. Similar names are Woodhouse and Stackhouse.

[^164]:    * In Facciolati's Lexicon it is absurdly derived from mas, maris (masculine).

[^165]:    * And so old Cotgrave seems to have thought, for he says in his dictionary " Momerie: momisme, carping, faultfinding:" he therefore identifies it with the Greek $\mu \omega \mu \mathrm{o}$, ridicule, vituperation, or lampooning.

[^166]:    * As in Man, Danish mand: skin, D. skind : and moon, Germ. mond.

[^167]:    * Cotgrave's Dictionary, A.d. 1611.
    $\dagger$ Ibid.

[^168]:    * As early as Edward the First's time Brasil is mentioned as an inferior kind of colour used by painters.
    $+\Sigma_{\text {Xıvos. }}$.

[^169]:    * We may likewise mention the word tippet, which takes its name from the country of Thibet, where valuable furs are produced.

[^170]:    * Mignon offers an ambiguous derivation:-(1) from the Latin root Min, small, delicate : (2) from the Teutonic Minne, love.

[^171]:    * It may be remarked that a Bay or Bight of the sea was originally the same word as a Bow, Germ. Bogen; and is derived from the verb beugen, to bow; participle ge-beugt or beugt, bent.

[^172]:    * One of this name really lived at Stratford-on-Avon in Shakspeare's time.

[^173]:    * Old German sermons of the 14th Century, p. 45.
    $\dagger$ Page 460.
    $\ddagger$ Reynard is a name of the same class : (French, rénard). It is not an original name for the fox, but an epithet meaning " cunning heart."

[^174]:    * Gesenius Heb. Lex. p. 232.

[^175]:    * Hence the verb to atone : and atonement, signifying reconciliation or a renewal of concord and harmony.

[^176]:    *. Artemisia dracunculus.

[^177]:    * Polyanthes tuberosa.

[^178]:    * From nec, good: superlative, nectarin, the best. See Forbes's Persian Grammar, p. 75, \&c. \&c.

