INTRODUCTION

augmentation. We have also a few words from the German and Swedish, and signifies to wander in mind, to be delirious. In Chaldee and mostly terms in mineralogy, and commerce has introduced new commondications with their foreign names, which new. Syriace, with their foreign names, which new. make a part of our language .- Such are camphor, amber, arsenic, and many others.

The English then is composed of,

1st, Saxon and Danish words of Teutonic and Gothic origin.

2d, British or Welsh, Cornish and Armoric, which may be considered as

3d, Norman, a mixture of French and Gothic.

4th, Latin, a language formed on the Celtic and Teutonic. 5th, French, chiefly Latin corrupted, but with a mixture of Celtic.

6th, Greek, formed on the Celtic and Teutonic, with some Coptic. 7th, A few words directly from the Italian, Spanish, German, and other

languages of the continent. 8th, A few foreign words, introduced by commerce, or by political and lit-

erary intercourse.

of these, the Saxon words constitute our mother tongue; being words which our ancestors brought with them from Asia. The Danish and Welsh also are primitive words, and may be considered as a part of our vernacular language. They are of equal antiquity with the Chaldee and Syriac.

AFFINITY OF LANGUAGES.

Japhetic stocks, we cannot but be struck with the fact, that although a great number of words, consisting of the same or of cognate letters, and conveying the same ideas, are found in them all; yet in the inflections, and in the manner of forming compounds and derivatives, there are remarkable differences between the two great families. In the modifications of the verb, for expressing person, time, and mode, very little resemblance is observable between them. If we could prove that the personal terminations of the verb, in the Japhetic languages, were originally pronouns, expressive of the persons, we should prove an affinity between the words of the two races, in a hence it denotes near, close. most important particular. Some attempts of this kind have been made; but not with very satisfactory results.

In the formation of nouns, we recognize a resemblance between the English termination th, in birth, truth, drouth, [Saxon drugothe] coarnth, &c., and the Shemitic terminations n and n; and the old plural termination en, retained in oxen, and the Welsh plural ending ion, coincide nearly with the Arabic termination of the dual number

and the regular masculine plural termination , as well as with the Chaldee, Hebrew, and Syriac . And it is justly remarked by Mitford, that in the variety of plural terminations of nouns, there is a striking resemblance between the Arabic and the Welsh. There is one instance, in the modern forbid. languages of Teutonic origin, in which we find the Arabic nunnation :- this is the German and Dutch binnen, the Saxon binnan or binnon, signifying

within, Hebrew and Chaldee من , Ar. به without the mark of nunnation, when it signifies within; but when it signifies separation, space, inter-

val, the original sense, it is written مناه , and pronounced, with the nunnation, like the Teutonic word.

One mode of forming nouns from verbs in the Shemitic languages is by prefixing m. I know of no instance of this manner of formation, in the Japhetic languages, except in some names which are of oriental origin. Mars is said to be from αρης, but if so, the word was undoubtedly formed in the east. So we find Morpheus, the god of sleep, to be probably formed with the prefix m, from the Ethiopic 0026 to rest, to fall asleep; whence we infer that Morpheus is sleep deified.

But as many words in all the languages of Europe and Asia, are formed with prepositions, perhaps it may be found on examination, that some of these prefixes may be common to the families of both stocks, the Japhetic and the Shemitic. We find in German, gemith, in Dutch, gemoed, from muth, moed, mind, mood. We find mad in Saxon is gemaad; polish, the Latin polio, is in Welsh caboli; mail in Italian is both maglia and camaglia; belief in Saxon is geleaf, and in German, glaube. We find that in the Shemitic languages NTO signifies to fill or be full, and we find in the Arabic

has the same signification. In Syriac L signifies to remove ;

† Ludolf, Col. 446, 447.

of de and miror

We find also that nations differ in the orthography of some initial sounds, where the words are the same. Thus the Spanish has llamar, llorar, for the Latin clamo, ploro, and the Welsh has llawr, for the English floor, llabi, a tall, lank person, coinciding with flabby, llac for sluck, and the like,

As the prepositions and prefixes, in all languages, constitute an important class of words, being used in composition to vary the sense of other parts of speech, to an almost unlimited extent, it may be useful to give them a par-

The simple prepositions are, for the most part, verbs or participles, or de-The simple prepositions are, for the most part, veros or participles, or de-rived from them; when verbs, they are the radical or primary word, some-times varied in orthography by the addition or alteration of a single vowel, or perhaps, in some cases, by the loss of the initial consonant, or aspirate. Such are the Greek παρα, περι, χατα ; the Latin con and per ; the English for, which retain their original consonants. The following, of, by, in, on, un; the Latin ab, ad, pro, præ, re; the Greek απο, επι, προ, may have lat; the bails are, any preserve that the bails are for hab; pro for prod. In some words, this loss can only be conjectured; in others, it is known or obvious. Thus the English by and be was originally big, as it is in the Saxon; and the Latin re, is written also red, evidently a derivative of an Arabic verb still existing; the Latin sub and super are formed probably from the Greek vno, vnsp, by the change of an aspirate into s, or the On comparing the structure of the different languages of the Shemitic and Greek words have lost that letter. The English but in the phrase "They are all here but one," is a participle; the Sax. butan, or buton; Dutch buiten, from buiten, to rove. Among is the Saxon gemang, the verb, or the

outers, from outers, nove. Among is the Saxon genuing, the very or the participle of generaly, to bindight.

In general, the primary sense dit not proposition is moving, or moved. Thus to in English and ad in Latin, primarily denote advancing towards a place or object; as in the sentence. "We are going to town." From, of, Lat. ab, Gr., av, denote motion from a place or object. The French pres. is from the Italian presso, and this is the Latin participle pressus, pressed;

In some instances prepositions are compounds, as the English before; that is, be or by fore, by the front, and the Fr. auprès, at or at near.

Prepositions, from their frequent use, and from the ease with which their primary signification is modified to express differences of position, motion or relation, as occasions demand, have, in many instances, a great variety of applications; not indeed as many as lexicographers sometimes assign to them, but several different, and sometimes opposite significations; as for examples, the English for, with; the Latin con, and the Greek rapa. For, which is from the root of Saxon faran, Gr. πορευομαι, to pass, denotes towards, as in the phrase "A ship bound for Jamaica;" or it denotes in favor of, as "This measure is for the public benefit;" or "The present is for a friend." But it denotes also opposition or negation, as in forbear, forgive,

With is a verb, but has rather the sense of a participle. It is found in the Gothic with a prefix, ga-withan, to join or unite. Its primary sense then is joined, close; hence, in company; as in the sentences—"go with him" come with me." It has the sense also of from, against, contrariety, op-"come win me. It has the sense also of from, against, contrarvety, op-position, as in withdraw, withstand, without. In Saxon it had also the sense of towards, as "with eortham," towards the earth; also of for, de-noting substitution or equivalent in exchange, as "sylan with dagges weorce," to give for a day's work; also of opposite, over against, as "with tha sæ," opposite the sea.

Con in Latin generally signifies with, towards or to, denoting closeness or union, approach, joint operation and the like, as in concurro, conjungo, congredior; but it has also the sense of against or opposition, as in con-

The Greek mapa, is doubtless from the root of the English fare, Saxon faran, to go, to pass. It signifies from, that is, departure-also at, to, Lat.

ad; near, with, beyond, and against.

To understand the cause of the different and apparently contrary significations, we are to attend to the primary sense. place is nearness, at, presso, pres, and this may be expressed by the participle, or in a contracted form, by the verb. The act of passing or moving towards a place readily gives the sense of such prepositions as to, and the Latin ad, and this advance may be in favor or for the benefit of a person or thing, the primary sense of which may perhaps be best expressed by to-wards; "a present or a measure is towards him,"—But when the advance of one thing towards another, is in enmity or opposition, we express the sense by against, and this sense is especially expressed when the motion or approach is in front of a person, or intended to meet or counteract another motion. is in front of a person, or intended to meet or counterace amounter motion. Hence the same word is often used to express both senses; the context de-termining which signification is intended. Thus for in English, in the sen-tence, "He that is not for us is against us," denotes in favor of. But in the phrase "for all that," it denotes opposition. "It rains, but for all that, we will take a ride,"that is, in opposition to that, or notwithstanding the rain,

The Greek παρα, among other senses, signifies beyond, that is, past, and over, Hebrew זכר

^{*} According to Dr. Edwards, there is a remarkable resemblance between the Shemitic languages, and the Muhhekaneew, or Mohegan, one of the native languages of New England, in the use of the pronouns as prefixes and we will ride. affixes to verbs .- Observations, &c. p. 13.