granular masses, and rounded crystals.

Dict. Nat. Hist.

PERIE CIAN, n. [Gr. περιοικος.] An inhabitant of the opposite side of the globe, in PERIM'ETER, n. [Gr. περι, about, and μετ- 2. Happening by revolution, at a stated the same parallel of latitude.

That point in the orbit of the sun or moon in which it is at the least distance from the earth; opposed to apogee. Encyc.

PER/IGORD-STONE, n. An ore of manganese of a dark gray color, like basalt or trap; so called from Perigord, in France Encyc.

PER/IGRAPH, n. [Gr. περι, about, and

γραφη, a writing.]

t. A careless or inaccurate delineation of any thing.

2. The white lines or impressions that appear on the musculus rectus of the abdomen. Encyc.

PERIG'YNOUS, a. [Gr. περι, about, and γυνη, female.]

In bolany, inserted around the pistil, as the corol or stamens; having the corol or stamens inscrted around the pistil, as a flower or plant.

PERIHE/LION, PERIHE/LIUM, [Gr. περι, about, and γλιος, the sun.]

That part of the orbit of a planet or comet, in which it is at its least distance from the

hexahedral.}

Designating a crystal whose primitive form is a four sided prism, and in the secondary form is converted into a prism of six Cleaveland. sides.

PER/IL, n. [Fr.; It. periglio; Sp. peligro; Port. perigo; from L. periculum, from Gr. πειρα, au attempt, danger, hazard; allied 6. An indefinite portion of any continued to πειρω, to pass, to thrust in or transfix. πειρα is also the point or edge of a sword, coinciding with W. ber and per, a spit, a spear or pike. Hence L. experior, Eng. ed in Dutch by vaaren, to go, to sail, to

Some experiments would be made by some experiments would be made by the same experiments. Some experiments would be made how by fare; gevear, danger, peril; G. gefahr, from fahren. These words are all of one family. See Pirate. The primary sense of peril is an advance, a pushing or going of peril is an advance, a pushing or going another.

Some experiments would be made how by art to make plants more lasting than their ordinary period.

Baccon.

The circumference of a circle, ellipsis, or other regular curvilinear figure. Encyc. forward; the radical sense of holdness. The Welsh has perig, perilous, from per, and peri, to bid or command, the root of 10. The point that marks the end of a com-[.. impero, from the same root.]

 Danger; risk; hazard; jeopardy; particular exposure of person or property to injury, loss or destruction from any cause

whatever.

In perits of waters; in perits of robbers. 2 Cor. xi.

2. Danger denounced; particular exposure. Julian period, in chronology, a period of 7980 You do it at your peril, or at the peril of

your father's displeasure. PER'1L, v. i. To be in danger. [Not used.]

PER/ILOUS, a. [Fr. perileux.] Dangerons; hazardous; full of risk; as a peril-ous undertaking; a nerilous situation. PE/RIOD, v. t. To put an end to. [Not ous undertaking; a nerilous situation.

[Vulgar and obsolete.]

by its infusibility. It is found in grains, ||PER/ILOUSLY, adv. Dangerously; with || hazard.

PER/ILOUSNESS, n. Dangerousness; danger; hazard.

por, measure.

PERIGEE, ζ n. [Gr. περι, about, and γr, In geometry, the bounds and limits of a PERIGE/UM, ζ n. the carth.] body or figure. The perimeters of surfaces 3. Happening or returning regularly in a or figures are lines; those of bodies are certain period of time. The Olympiads or figures are lines; those of bodies are surfaces. In circular figures, instead of perimeter, we use circumference or periphe-Encyc.

PERIOCTAHE/DRAL, a. [Gr. περι and]

octahedral.]

Designating a crystal whose primitive form is a four sided prism, and in its secondary form is converted into a prism of eight

PE'RIOD, n. [L. periodus; Fr. periode; It. Sp. Port. periodo; Gr. περιοδος; περι, about, PERIOD/ICALLY, adv. At stated periods;

and odos, way.]

1. Properly, a circuit; hence, the time which is taken up by a planet in making its revolution round the sun, or the duration of its course till it returns to the point of its orbit where it began. Thus the period of the earth or its annual revolution is 365 days, 6 hours, 9 minutes, and 30 seconds.

In chronology, a stated number of years; a revolution or series of years by which PERIPATETIC, a. [Gr. περιπατητίχος, from time is measured; as the Calippic period; the Dionysian period; the Julian period.

sun; opposed to aphelion. Encyc. the Dionysian period; the Julian period. PERIHEXAHE/DRAL, a. [Gr. $\pi\epsilon\rho\iota$, and 3. Any series of years or of days in which a revolution is completed, and the same

course is to be begun.

1. Any specified portion of time, designated by years, months, days or hours complete; as a period of a thousand years; the period of a year; the period of a day.

5. End; conclusion. Death puts a period to

a state of probation.

state, existence or series of events; as the first period of life; the last period of a king's reign; the early periods of history. 7. State at which any thing terminates;

limit.

Some experiments would be made how by

Periods are beautiful when they are not too B. Jonson. plete sentence; a full stop, thus, (.)

11. In numbers, a distinction made by a point or comma after every sixth place or figure.

12. In medicine, the time of intension and remission of a disease, or of the paroxysm PER/IPHRASE, v. t. To express by cirand remission.

years; a number produced by multiplying 28, the years of the solar cycle, into 19, the years of the lunar cycle, and their pro-PERIPHRAS/TIE, duct by 15, the years of the Roman in-PERIPHRAS/TIEAL, a. Circumlocutory; diction.

revolution in a certain time, or in a series and πλεω, to sail.]

of successive circuits; as the periodical motion of the planets round the sun; the periodical motion of the moon round the earth.

time; as, the conjunction of the sun and

moon is periodical.

among the Greeks were periodical, as was the inbilee of the Jews.

. Performing some action at a stated time: as the periodical fountains in Switzerland. which issue only at a particular hour of the day. Addison.

5. Pertaining to a period; constituting a complete sentence. Adam's Lect.

6. Pertaining to a revolution or regular cir-

as a festival celebrated periodically.

PERIOS/TEUM, n. [Gr. περι, about, and offer, bone.]

A nervous vascular membrane endued with quick sensibility, immediately investing the bones of animals. Encyc. Coxe.

The periosteum has very little sensibility in a sound state, but in some cases of

disease it appears to be very sensible.

περιπατεω, to walk about; περι and πατεω.] Pertaining to Aristotle's system of philosophy, or to the sect of his followers.

PERIPATET'I€, n. A follower of Aristotle, so called because the founders of his philosophy taught, or his followers disputed questions, walking in the Lyceum at Athens.

2. It is ludicrously applied to one who is obliged to walk, or cannot afford to ride.

Tatler.

PERIPATETICISM, n. The notions or philosophical system of Aristotle and his followers. Barrow. PERIPH'ERAL, a. Peripheric. Fleming. PERIPHER IC, PERIPHER/ICAL, a. Pertaining to a perential period of the p

ing a periphery. PERIPH'ERY, n. [Gr. περι, around, and

other regular curvilinear figure. Encyc. PER/IPHRASE, n. s as z. [Gr. περιφρασις; περι, about, and φραζω, to speak.

Circumlocation; a circuit of words; the use of more words than are necessary to express the idea; a figure of rhetoric employed to avoid a common and trite manner of expression. Encyc.

cumlocution.

PERAPHRASE, v. i. To use circumlocu-

PERIPHRASIS. [See Periphrase.]

expressed in more words than are necessary; expressing the sense of one word in

ous undertaking; a perilous situation.

2. Vulgarly used for very, like mighty; as perilous shrewd. Obs. Hudibras.

3. Smart; witty; as a perilous [parlous] boy.

1. Performed in a circuit, or in a regular PERIPLUS, n. [Gr. περιπλοινς; περι, about,