In medicine, preventive; defending from dis-||

PROPHYLAC'TIC, n. A medicino which preserves or defends against disease; a preventive.

PROPINA TION, n. [L. propinatio, propino; Gr. Apo and Aww, to drink.]

The act of pledging, or drinking first and then offering the cup to another. Potter.

pledge; to drink first and then offer the

propinquus, near.]

Ray. 1. Nearness in place; neighborhood. 2. Nearness in time. Brown.

3. Nearness of blood; kindred. Shak. PROPI"TIABLE, a. [See Propitiate.] That may be induced to favor, or that may be

made propitious.
PROPI"TIATE, v. t. [L. propitio. Qu. pro, and the root of L. pio, Eng. pity.]

To conciliate; to appease one offended and render him favorable; to make propitious.

Let fierce Achilles, dreadful in his rage, The god propitiate and the pest assuage

PROPITIATED, pp. Appeased and ren-

dered favorable; conciliated.

PROPI"TIATING, ppr. Conciliating; appeasing the wrath of and rendering favorable.

PROPITIATION, n. propisia'shon. [Fr.; from propitiate.]

1. The act of appeasing wrath and conciliating the favor of an offended person; the act of making propitious.

2. In theology, the atonement or atoning sacrifice offered to God to assuage his wrath and render him propitious to sinners. Christ is the propiliation for the sins of men. Rom. iii. I John ii. PROPITIA'TOR, n. One who propitiates.

Sherwood.

PROPH'TIATORY, a. Having the power to make propitious; as a propitiatory sacrifiec. Stilling fleet.

PROPI"TIATORY, n. Among the Jews, the mercy-seat; the lid or cover of the ark of the covenant, lined within and without with plates of gold. This was a type of Christ. Encyc.

PROPI"TIOUS, a. [L. propitius.] Favorable; kind; applied to men.

2. Disposed to be gracious or mcreiful; ready to forgive sins and bestow blessings; applied to God.

3. Favorable; as a propitious season. PROPI/TIOUSLY, adv. Favorably; kind-

Roscommon.PROPI"TIOUSNESS, n. Kindness; disposition to treat another kindly; disposi-7. tion to forgive.

2. Favorableness; as the propitiousness of the season or climate. Temple.

PRO/PLASM, n. [Gr. προ and πλασμα, a device.] A mold; a matrix. Woodward. PROPLAS/TICE, n. [supra.] The art of making molds for eastings.

PROPOUIS, n. [Gr. before the city, or the front of the city.]

A thick odorous substance having some resemblance to wax and smelling like storax; used by bees to stop the holes and Vol. II.

ercvices in their hives to prevent the enit as the third coat; the first he calls commosis; the second pissoceros; the third, more solid than the others, he calls propolis.

Plin. Nat. Hist.

This account of the propolis may not be perfectly correct, as authors do not agree in their descriptions of it.

PROPO'NENT, n. [L. proponens; pro and PROPORTION, v. t. To adjust the compono, to place.]

One that makes a proposal, or lays down a

eup to another. [Not used.]

2. To expose. [Not used.]

PROPIN'QUITY, n. [L. propinquilas, from PROPORTION, n. [L. proportio; pro and portio, part or share. See Portion.

The comparative relation of any one thing to another. Let a man's exertions be in

proportion to his strength.

The identity or similitude of two ratios.

Proportion differs from ratio. Ratio is the as the parts of the body. Proportion differs from ratio. Ratio is the relation which determines the quantity of one thing from the quantity of another, without the intervention of a third. Thus the ratio of 5 and 10 is 2; the ratio of 8 and 16 is 2. Proportion is the sameness or likeness of two such relations. Thus 5 is to 10, as 8 to 16, or A is to B, as C is to D; that is, 5 bears the same relation to 10, as 8 does to 16. Hence we say, such numbers are in proportion. Encue.

Proportion, in mathematics, an equality of ratios. Day.

The term proportion is sometimes improperly used for ratio. The ratio between two quantities, is expressed by the quotient of one divided by the other: thus, the ratio of 10 to 5 is 2, and the ratio of 16 to 8 is 2. These two equal ratios constitute a proportion, which is expressed by saying, 10 is to 5 as 16 is to 8; or more eoneisely, 10:5::16:8. [See Ratio.] D. Olmsted.

3. In arithmetic, a rule by which, when three numbers are given, a fourth number is found, which bears the same relation to the third as the second does to the first; or a fourth number is found, bearing the same relation to the second as the first dees to the third. The former is called direct, and the latter, inverse proportion.

4. Symmetry; suitable adaptation of one of one limb to another in the human body the proportion of the length and breadth PROPORTIONALLY, adv. In proportion; of a room to its highth.

Harmony, with every grace, Plays in the fair proportions of her face.

Mrs. Carter. 5. Equal or just share; as, to ascertain the proportion of profit to which each partner in a company is entitled.

6. Form; size. [Little used.] Davies. The relation between unequal things of the same kind, by which their several parts correspond to each other with an equal augmentation and diminution, as in re-PROPORTIONATE, v. t. To proportion; ducing and enlarging figures. Encye.

[This more properly belongs to ratio.] Woodward Harmonical or musical proportion, is when, of three numbers, the first is to the third as the difference of the first and second to the difference of the second and third. Thus 2. 3. 6. are in harmonical proportion; for 2 is to 6 as I to 3. So also four numbers are harmonical, when the first is PROPORTIONATENESS, n. The state

and second is to the difference of the third and fourth. Thus, 24. 16. 12. 9. are harmonical, for 24:9::8:3. Encyc. Arithmetical and geometrical proportion. [See

Progression, No. 4.]

Reciprocal proportion, an equality between a direct and a reciprocal ratio. Thus, 4: $2::\frac{1}{2}:\frac{1}{6}$. [See Reciprocals, and Reciprocal ratio.]

parative relation of one thing or one part to another; as, to proportion the size of a building to its highth, or the thickness of a thing to its length; to proportion our expenditures to our income.

In the loss of an object, we do not proportion our grief to its real value, but to the value our fancies set upon it.

PROPORTIONABLE, a. That may be proportioned or made proportional. This is the true sense of the word; but it is erroneously used in the sense of proportional, being in proportion; having a due comparative relation; as infantry with a proportionable number of horse.

PROPORTIONABLY, adv. According to proportion or comparative relation; as a large body, with limbs proportionably large.

PROPORTIONAL, a. [li. proporzionale; Fr. proportionnel.]

Having a due comparative relation; being in suitable proportion or degree; as, the parts of an edifice are proportional. In pharmacy, medicines are compounded of certain proportional quantities of ingredi-The velocity of a moving body is proportional to the impelling force, when the quantity of matter is given; its momentum is proportional to the quantity of matter it contains, when its velocity is

Proportional, in chimistry, a term employed in the theory of definite proportions, to denote the same as the weight of an atom or a prime. [See Prime.]

Proportionals, in geometry, are quantities, either linear or numeral, which bear the same ratio or relation to each other.

Encyc. part or thing to another; as the proportion PROPORTIONALITY, n. The quality of being in proportion.

> in due degree; with suitable comparative relation; as all parts of a building being proportionally large.

> PROPORTIONATE, a. Adjusted to something else according to a certain rate or comparative relation; proportional.

The connection between the end and means is proportionate. Green.

Punishment should be proportionate to the transgression.

to make proportional; to adjust according to a settled rate or to due comparative relation; as, to proportionate punishments to crimes. [This verb is less used than proportion.

PROPORTIONATELY, adv. With due proportion; according to a settled or suitable rate or degree.

to the fourth, as the difference of the first of being adjusted by due or settled pro-