ities, and has had some reputation as a remedy for rheumatism. It was formerly Bigelow. called in Virginia, pocan.

POKE, v. t. [Corn. pokkia, to thrust or push. In Armoric, pochan is one that

dives or plunges.]

I. Properly, to thrust; hence, to feel or search for with a long instrument. Brown.

2. To thrust at with the horns, as an ox; a popular use of the word in New England And intransitively, to poke at, is to thrust the horns at.

POKE, n. In New England, a machine to prevent unruly beasts from leaping fences, consisting of a yoke with a pole inserted,

pointing forward.

POKE, v. t. To put a poke on; as, to poke New England.

PO'KER, n. [from poke.] An iron bar used in stirring the fire when coal is used for Swift. fuel.

PO'KER, n. [Dan. pokker, the duse; W. pwca, a hobgoblin; bwg, id.; bwgan, a seem to be allied to buw, buwe, an ox or eow, L. bos, boris, and all perhaps from the bellowing of bulls.]

Any frightful object, especially in the dark; a bugbear; a word in common popular

use in America.

PO'KING, ppr. Feeling in the dark; stirring with a poker; thrusting at with the 2 horns; putting a poke on.

PO KING, a. Drudging; servile. [Collo-Gray. anial.

PO'KING-STICK, n. An instrument formerly used in adjusting the plaits of ruffs Middleton. Shak. then wern.

POLA'CRE, n. [Sp. id.; Port. polaca, pol-

hacra; Fr. polacre, polaque.]

A vessel with three masts, used in the Mediterranean. The masts are usually of one piece, so that they have neither tops, caps nor cross-trees, nor horses to their upper yards.

PO'LAR, a. [Fr. polaire; It. polare; Sp. polar. See Pole.

1. Pertaining to the poles of the earth, north or south, or to the poles of artificial globes; situated near one of the poles; as polar regions; polar seas; polar ice or elimates.

2. Proceeding from one of the regions near 3. In geography, the extremity of the earth's

the poles; as polar winds.

3. Pertaining to the magnetic pele, or to the point to which the magnetic needle is directed.

POLAR'ITY, n. That quality of a body in in certain points; usually, as in electrified or magnetized bodies, properties of attraccertain direction. Thus we speak of the polarity of the magnet or magnetic needle, whose pole is not always that of the westerly; and the deviation of the needle riation. A mineral is said to possess polarity, when it attracts one pole of a mag- 2. To bear or convey on poles; us, to pole netic needle and repels the other.

polarity to a body.

by which it exhibits the appearance of having polarity, or poles possessing dif-ferent properties. This property of light was first discovered by Huygens in his investigation of the cause of double refraction, as seen in the Iceland crystal. The attention of opticians was more particularly directed towards it by the discoveries of Malus, in 1810. The knowledge of this singular property of light, has af-forded an explanation of several very in-A quadruped of the genus Mustela; the tricate phenomena in optics.

PO'LARIZE, v. t. To communicate polari-PO'LE-DAVY, n. A sort of coarse cloth.

ty to.

PO'LARÎZED, pp. Having polarity com- POL'EMAREII, n. [Gr. πολεμαρχος; πολεmunicated to.

PO'LARIZING, ppr. Giving polarity to. PO'LARY, a. [See Polar.] Tending to a pole; having a direction to a pole.

POLE, n. [Sax. pol, pal; G. pfahl; D. paul; Sw. påle; Dan. pæl; W. pawl; L. palus. 2. A military officer in Lacedæmon. See Pale.]

A long slender piece of wood, or the stem POLEMTE, POLEMTEAL, a. [Gr. moleules, from moleof a small tree deprived of its branches.]
Thus seamen use poles for setting or 1. Controversial; disputative; intended to bugbear; bw, terror, fright. These words 1. A long slender piece of wood, or the stem driving boats in shallow water; the stems of small trees are used for hoops and called hoop-poles; the stems of small, but tall straight trees, are used as poles for supporting the seaffolding in building.

A rod; a perch; a measure of length of

five yards and a half.

[In New England, rod is generally used.] An instrument for measuring. Bacon Bare poles. A ship is under bare poles, when her sails are all furled.

POLE, n. [Fr. pole; It. Sp. polo: G. Dan. Sw. pol; D. pool; L. polus; Gr. πολος, from

πολεω, το τυτη.]

1. In astronomy, one of the extremities of the axis on which the sphere revolves. These two points are called the poles of the world.

Mar. Dict. Encyc. 2. In spherics, a point equally distant from every part of the circumference of a great circle of the sphere; or it is a point 90° PO LE-STAR, n. A star which is vertical, distant from the plane of a circle, and in a line passing perpendicularly through the center, called the axis. Thus the zenith and nadir are the poles of the hori-

> axis, or one of the points on the surface PO'LEY-GRASS, n. A plant of the genus of our globe through which the axis passes.

4. The star which is vertical to the pole of

the earth; the pole star.

virtue of which peculiar properties reside Poles of the ecliptic, are two points on the surface of the sphere, 23° 30' distant from 1. The government of a city or town; the the poles of the world.

tion or repulsion, or the power of taking a Magnetic poles, two points in a fodestone, corresponding to the poles of the world: the one pointing to the north, the other to the south.

earth, but a point somewhat easterly or POLE, n. [from Poland.] A native of Poland.

from a north and south line is called its va-POLE, v. t. To furnish with poles for sup-2. The internal regulation and government port; as, to pole beans.

hay into a barn.

forward by the use of poles.

medicine, it has emetic and eathartic qual- Polarization of light, a change produced PO'LE-AX, and has had some reputation as a upon light by the action of certain media, PO LE-AXE, bandle; or rather a sort of hatchet with a handle about fifteen inches in length, and a point or claw bending downward from the back of its head. It is principally used in actions at sea, to cut away the rigging of the enemy attempting to board; sometimes it is thrust into the side of a ship to assist in mounting the enemy's ship, and it is sometimes called a boarding-ax. Mar. Diet. Encyc.

fitchew or fitchet.

Ainsworth.

μος, war, and αρχη, rule, or αρχος, chief.]

Anciently, a magistrate of Athens and Thebes, who had under his care all strangers and sojourners in the city, and all children of parents who had lost their lives in the service of their country

Encyc. Mitford

maintain an opinion or system in opposition to others; as a polemic treatise, discourse, essay or book; polemic divinity.

Engaged in supporting an opinion or system by controversy; as a polemic writer.

POLEMIE, n. A disputant; a controvertist; one who writes in support of an opinion or system in opposition to another. Pope.

Mar. Diet. POLEM'OS COPE, n. [Gr. πολεμος, war, and σχοπεω, to view.]

An oblique perspective glass contrived for seeing objects that do not lie directly before the eye. It consists of a concave glass placed near a plane mirror in the end of a short round tube, and a convex glass in a hole in the side of the tube. It is called opera-glass, or diagonal opera-Plass. Encue.

or nearly so, to the pole of the earth; a lodestar. The northern pole-star is of great use to navigators in the northern

hemisphere.

2. That which serves as a guide or director. Burton.

Lythrum. Fam. of Plants. PO/LEY-MOUNTAIN, n. A plant of the genus Teucrium.

POLICE, n. [Fr. from L. polilia; Gr. πολι-

τεια, from πολις, city.]

administration of the laws and regulations of a city or incorporated town or borough; as the police of London, of New York or Boston. The word is applied also to the government of all towns in New England which are made corporations by a general statute, for certain purposes.

of a kingdom or state. Blackstone. 3. The corporation or body of men govern-

ing a city. Jamieson. POLARIZATION, n. The act of giving 3. To unpel by poles, as a boat; to push 4. In Scottish, the pleasure-ground about a gentleman's seat.