form.]

Having the power to give form or fashion to a mass of matter; as the plastic hand of PLAT'EN, n. [from its flatness.] Among the Creator; the plastic virtue of nature. Prior. Woodward.

PLASTIC/ITY, n. The quality of giving form or shape to matter. Encyc. form or shape to matter.

PLAS TRON, n. [See Plaster.] A piece of lether stuffed; used by fencers to defend the body against pushes.

PLAT, v. t. [from plait, or plat, flat.] To 3. In the military art, an elevation of earth weave; to form by texture. Matt. xxvii.

Ray. Spectator. PLAT', PLAT', Work done by platting or interweaving.

PLAT, n. [Dan. D. plat, flat; Fr. id.; G. platt; W. plat, plas; Gr. πλατις, broad, L. latus; or from the root of place, G. platz. See Plot, the same word differently written. But probably these are all of one family. The sense is laid, spread.]

A small piece of ground, usually a portion of flat even ground; as a flowery plat; a plat of willows.

PLAT, a. Plain; flat. [Not used.]

Chaucer.

PLAT, adv. Plainly; flatly; downright. [Not 8. A plan; a scheme; ground-work. Chancer.

2. Smoothly; evenly. [Not used.] PLA/TANE, n. [L. platanus.] The planetree, which see. Millon.

PLAT'BAND, n. A border of flowers in a garden, along a wall or the side of a parterre.

2. In architecture, a flat square molding whose highth much exceeds its project-PLATINA, ure, such as the faces of an architrave.

3. The lintel of a door or window.

4. A list or fillet between the flutings of a

PLATE, n. [D. plaat, G. platte, plate; Sw. platt; Dan. D. plat. G. platt, flat; It. piatto, flat, and piastra: Sp. plata; Ir. id.; W. plad, a plate; probably allied to Gr. πλατυς, L. latus, with the radical sense of laid, spread.

1. A piece of metal, flat or extended in PLA TING, ppr. Overlaying with plate or breadth. Bacon. South.

2. Armor of plate, composed of broad pieces, and thus distinguished from mail.

3. A piece of wrought silver, as a dish or other shallow vessel; bence, vessels of silver; wrought silver in general. Plate, by the laws of some states, is subject to a tax by the ounce.

4. A small shallow vessel, made of silver or other metal, or of earth glazed and baked, from which provisions are eaten at table. A wooden plate is called a trencher.

5. The prize given for the best horse in a

6. In architecture, the piece of timber which supports the ends of the rafters. [See Plutform.

PLATE, v. t. To cover or overlay with plate or with metal; used particularly of silver; as plated vessels.

2. To arm with plate or metal for defense; Platonic year, the great year, or a period of PLAUS BLE. a. s as z. [L. plausibilis, from as, to plate sin with gold. Shak. Why plated in habiliments of war?

3. To adorn with plate; as a plated harness. 4. To beat into thin flat pieces or lamens.

Dryden. Newton.

PLASTIC, a. [Gr. πλαςικος, from πλασσω, to [PLATED, pp. Covered or adorned with plate; armed with plate; beaten into plates

> printers, the flat part of a press by which PLATONISM, n. The philosophy of Plato, the impression is made.

PLA/TEV, a. Like a plate; flat. PLAT'FORM, n. [plat, flat, and form.] The sketch of any thing horizontally delineated; the ichnography.

Dryden. 2. A place laid out after any model. Pope. or a floor of wood or stone, on which cannons are mounted to fire on an enemy. Encyc.

4. In architecture, a row of beams or a piece of timber which supports the timber-work of a roof, and lying on the top of the wall. Encyc.

This in New England is called the

walk on the top of a building, as in the oriental houses. Encue. Milton. Spectator. 6. In ships, the orlop. [See Orlop.]

forming a floor for any purpose.

Mar. Dict.

Bacon.

Drant. 9. In some of the New England states, an ec- PLA'TONIZING, ppr. Adopting the princiclesiastical constitution, or a plan for the government of churches; as the Cambridge or Saybrook platform.

Plutie aspect, in astrology, a ray cast from one planet to another, not exactly, but within the orbit of its own light. Bailey. PLATINA, PLATINUM, n. [Sp. platina, from plata, silver.]

A metal discovered in the mines of Choco in Peru, nearly of the color of silver, but less bright, and the heaviest of the metals. Its specific gravity is to that of water as 23 to 1. It is harder than iron, undergoes no alteration in air, resists the action of acids and alkalies, is very ductile and capa- 2. One that plats or forms by weaving. [See ble of being rolled into thin plates. Eneye.

with a metal; beating into thin lamens.

PLA/TING, n. The art or operation of covering any thing with plate or with a metal, particularly of overlaying a baser metal with a thin plate of silver. The coating of silver is soddered to the metal with tin or a mixture of three parts of silver with one of brass.

PLATINIF'EROUS, a. [platina and fero, to produce.]

Producing platina; as platiniferous sand.

Dict. Nat. Hist.

PLATON/1C, a. Pertaining to Plato the philosopher, or to his philosophy, his school or his opinions.

Platonic love, is a pure spiritual affection subsisting between the sexes, unmixed with carnal desires, and regarding the mind only and its excellencies; a species of love for which Plato was a warm advocate.

time determined by the revolution of the equinoxes, or the space of time in which the stars and constellations return to their former places in respect to the equinoxes. This revolution, which is calculated by the precession of the equinoxes, is accomplished in about 25,000 years.

PLATON'ICALLY, adr. After the manner of Plato. Wotton.

consisting of three branches, theology, physics and mathematies. Under theology is included moral philosophy. The foundation of Plato's theology is the opinion that there are two eternal, primary, independent and incorruptible principles or causes of all things, which are God, the maker of all things, and motter, from which all things are made. It was a fundamental maxim with him that from nothing, nothing can proceed. While thereforc he held God to be the maker of the universe, he held matter, the substance of which the universe was made, to be eternal. Enfield.

plate.
5. A kind of terrace or broad smooth open PLA TONIST, PLA TONIZER, n. One that adheres to PLA TONIZER, n. the philosophy of Plato; a follower of Plato. Hammond. PLA/TONIZE, v. i. To adopt the opinions or philosophy of Plate. Milner.

7. Any number of planks or other materials PLATONIZE, v. t. To explain on the principles of the Platonic school, or to accommodate to those principles.

PLA TONIZED, pp. Accommodated to the philosophy of Plato. Enfield.

ples of Plato: accommodating to the principles of the Platonic school. Enfield.

PLATOON', n. [Fr. peloton, a ball of thread, a knot of men, from pelote, a ball; sp. peloton. See Ball.]

A small square body of soldiers or musketeers, drawn out of a battalion of foot when they form a hollow square, to strengthen the angles; or a small body acting together, but separate from the main body; as,

to fire by platoons.
PLAT'TER, n. [from plate.] A large shallow dish for holding the provisions of a

Plat.

PLAT'TER-FACED, a. Having a broad

PLAT'TING, ppr. Weaving; forming by texture

PLAT YPUS, n. A quadruped of New Holland, whose jaws are elongated into the shape of a duck's bill. The body is covered with thick hair and the feet are webbed.

This animal has been arranged with the Mammalia, but it is now presumed to be oviparous: at least its breasts have not hitherto been observed.

Ed. Encyc. Cuvier. PLAUDIT, n. [L. plaudo, to praise, said to be taken from plaudite, a demand of applause by players when they left the stage.]

Applause: praise bestowed. Denham. PLAUSIBILATY, n. s as z. [See Plausible.]

Speciousness; superficial appearance of right.

plaudo, to elap hands in token of approbation; W. blocz, an outery; bloeziaw. to shout; blozest, applause, acclamation; Ir. bladh, blaodh: from the root of Gr. xxxiw, L. laus, laudo, Eng. loud.]