clandestine; unperceived.

Shak. Moves like a ghost.

STEAM, n. [Sax. steam, stem; D. stoom.] A swelling of the scrotum, containing fat. The vapor of water; or the elastic, aeriform fluid generated by heating water to the boiling point. When produced under the common atmospheric pressure, its elasticity is equivalent to the pressure of the atmosphere, and it is called low steam; but when hented in a confined state, its elastic force is rapidly augmented, and it is then called high steam. On the application of cold, steam instantly returns to the state of water, and thus forms a sudden vacuum. From this property, and from the facility with which an elastic force is generated by means of steam, this constitutes a mechanical agent at once the most powerful and the most manageable, as is seen in the vast and multiplied uses of the steam engine.

Steam is invisible, and is to be distinguished from the cloud or mist which it forms in the air, that being water in a minute state of division, resulting from the D. Olmsted. condensation of steam. 2. In popular use, the mist formed by con-

densed vapor.

STEAM, v. i. To rise or pass off in vapor by means of heat; to fume.

Let the erude humors dance In heated brass, steaming with fire intense. Philips.

2. To send off visible vapor.

Ye mists that rise from steaming lake. Milton 3. To pass off in visible vapor.

The dissolved amber-steamed away into the Boyle.

STEAM, v. t. To exhale; to evaporate. [Not much used.] Spenser.
2. To expose to steam; to apply steam to

for softening, dressing or preparing; as, to steam cloth; to steam potatoes instead of boiling them; to steam food for cattle.

STE'AM-BOAT, STE'AM-VESSEL, \ n. A vessel propelled through the water by steam.

STE/AM-BOILER, n. A boiler for steaming food for cattle.

STE'AMED, pp. Exposed to steam; cooked or dressed by steam.

STE'AM-ENGINE, n. An engine worked by steam.

STE/AMING, ppr. Exposing to steam; cooking or dressing by steam; preparing for eartle by steam, as roots.

STEAN, for stone. [Not in use.]

STE/ARIN, n. One of the proximate elements of animal fat, as lard, tallow, &c. The various kinds of animal fat consist of two substances, stearin and clain; of which the former is solid, and the latter liquid. D. Olmsted.

STE/ATITE, n. [Gr. 5εαρ, 5εατος, fat.] Soapstone; so called from its smooth or unctuous feel; a subspecies of rhomboidal 2. Hard; firm. mica. It is of two kinds, the common, and the pagodite or lard-stone. It is sometimes confounded with talck, to which it is allied. It is a compact stone, white, green STEE/LYARD, n. [steel and yard.] The Roof all shades, gray, brown or marbled, and sometimes herborized by black dendrites. It is found in metalliferous veins, with the ores of copper, lead, zink, silver and tin. New Diet. of Nat. Hist. Urc.

STEALTHY, a. stellth'y. Done by stealth ; STEATIT'IC, a. Pertaining to soapstone; of the nature of steatite, or resembling it. Now wither'd murder with his steatthy pace STE'ATOCELE, n. [Gr. 5εαρ, fat, and κηλη. a tumor.]

Cue. STEATO'MA, n. [Gr.] A species of tumor containing matter like suct. Coxe. STED, STEDFAST. [See Stead.]

STEED, n. [Sax. stede. Qu. stud, a stone-

borse.

A horse, or a horse for state or war. [This word is not much used in common discourse. It is used in poetry and descriptive prose, and is elegant.]

Stout are our men, and warlike are our steeds. Waller

STEEL, n. [Sax. style; D. staal; G. stahl; Dan. staal; Sw. stål; probably from setting, fixing, hardness; G. stellen. 1. Iron combined with a small portion of earbon; iron refined and hardened, used in making instruments, and particularly useful as the material of edged tools. It is called in chimistry, carburet of iron; but this is more usually the denomination of plumbago.

Figuratively, weapons; particularly, offensive weapons, swords, spears and the

Brave Macbeth with his brandish'd steel.

Shak. -While doubting thus he stood, Receiv'd the steet bath'd in his brother's Dryden blood. 3. Medicines composed of steel, as steel fil-

ings.

After relaxing, steel strengthens the solids. Arbuthnot.

4. Extreme hardness; as heads or hearts of steel.

STEEL, a. Made of steel; as a steel plate or buckle.

STEEL, v. t. To overlay, point or edge with steel; as, to steel the point of a sword; to steel a razor; to steel an ax.

2. To make hard or extremely bard. O God of battles, steel my soldiers' hearts. Shak.

Lies well steet'd with weighty arguments.

3. To make hard; to make insensible or obdurate; as, to steel the heart against pity: to steel the mind or heart against reproof or admonition.

STEE'LED, pp. Pointed or edged with steel; hardened; made inscusible.

STEE LINESS, n. [from steely.] Great

STEE/LING, ppr. Pointing or edging with steel; hardening; making insensible or unfeeling. Ch. Relig. Appeal.

STEE/LY, a. Made of steel; consisting of

steel. Broach'd with the steely point of Clifford's Jance. Around his shop the steely sparkles flew

That she would unarm her noble heart of that steely resistance against the sweet blows of Sidney

man balance; an instrument for weighing bodies, consisting of a rod or bar marked with notches, designating the number of pounds and ounces, and a weight which is movable along this bar, and which is made to balance the weight of the body by being removed at a proper distance from the fulerum. The principle of the steelyard is that of the lever; where an equilibrium is produced, when the products of the weights on opposite sides into their respective distances from the fulcrum, are equal to one another. Hence a less weight is made to indicate a greater, by being removed to a greater distance from the fulcrum.

STEEN, \ n. A vessel of clay or stone. [Not STEAN, \ n. in use.]

STEE'NKIRK, n. A cant term for a neck-

cloth. [Not now in use.] STEEP, a. [Sax. steap; allied to stoop and

dip.Making a large angle with the plane of tho

horizon; ascending or descending with great inclination; precipitous; as a steep hill or mountain; a steep roof; a steep ascent; a steep declivity.

STEEP, n. A precipitous place, hill, mountain, rock or ascent; any elevated object which slopes with a large angle to the plane of the horizon; a precipice.

We had on each side rocks and mountains broken into a thousand irregular steeps and precipices. Addison.

STEEP, v. t. [probably formed on the root of dip.]

To sonk in a liquid; to mneerate; to imbue; to keep any thing in a liquid till it has thoroughly imbibed it, or till the liquor has extracted the essential qualities of the substance. Thus cloth is steeped in lye or other liquid in bleaching or dyeing. But plants and drugs are steeped in water, wine and the like, for the purpose of tincturing the liquid with their qualities.

STEEP, n. A liquid for steeping grain or seeds; also, a runnet bag. [Local.]

STEE/PED, pp. Soaked; macerated; im-STEE/PER, n. A vessel, vat or eistern in

which things are steeped. Edwards' W. Indies.

STEE/PING, ppr. Soaking; macerating. STEE PLE, n. [Sax. stepel, stypel.] A turret of a church, ending in a point; a spire. It differs from a tower, which usually ends in a square form, though the name is sometimes given to n tower. The bell of a church is usually hung in the steeple.

They, far from steeples and their sacred sound-

STEE/PLED, a. Furnished with a steeple; adorned with steeples or towers. Fairfax. STEE PLE-HOUSE, n. A church. [Not in

STEE'PLY, adv. With steepness; with precipitous declivity.

STEE PNESS, n. The state of being steep; precipitous declivity; as the steepness of a hill, a bank or a roof.

STEE/PY, a. Having a steep or precipiton declivity; as steepy erags; a poetical word.

No more, my goats, shall I behold you climb The steepy cliffs. STEER, n. [Sax. steor, styre; D. stier.] A

young male of the ox kind or common ox. It is rendered in Dutch, a bull; but in the United States, this name is generally given to a castrated male of the ox kind, from two to four years old.

With solemn pomp then sacrifie'd a steer.

Dryden