SPERMAT'OCELE, n. [Gr. σπερμα, seed, and xnin, tumor.]

A swelling of the spermatic vessels, or vessels of the testicles. Coxe. SPERSE, v. t. To disperse. [Not in use.]

Spenser.

SPET, v. t. To spit; to throw out. used.

SPET, n. Spittle, or a flow. [Not in use.] SPEW, v. t. [Sax. spiwan; D. spuwen, spuigen; G. speien, contracted from speichen; Sw. spy; Dan. spyer; L. spuo.]

1. To vomit; to puke; to eject from the

stomach.

2. To eject; to cast forth.

3. To east out with abhorrence. Lev. xviii. SPEW, v. i. To vomit; to discharge the A

B. Jonson. contents of the stomach.

the stomach.

SPEW'ING, n. The act of vomiting. SPEW'Y, a. Wet; foggy. [Local.]

Mortimer. SPHAC'ELATE, v. i. [See Sphacelus.]

I. To mortify; to become gangrenous; as flesh.

2. To decay or become carious, as a bone. SPHAC/ELATE, v.t. To affect with gan-Sharp.

SPHACELA TION, n. The process of becoming or making gangrenous; mortifi-

SPHAC'ELUS, n. [Gr. σφακελος, from σφαζω, SPHER'ICAL, a. [It. sferico; Fr. spherto kill.]

I. In medicine and surgery, gangrene; mortification of the flesh of a living animal.

2. Caries or decay of a bone. Core. SPHAG'NOUS, a. [sphagnum, bog-moss.] Linne.] Pertaining to bog-moss; mossy

Bigelow. SPHENE, n. [Gr. σφην, a wedge.] A mineral composed of nearly equal parts of oxyd of titanium, silex and lime. Its col-

ors are commonly grayish, yellowish, reddish and blackish brown, and various shades of green. It is found amorphous Phillips. Encyc. and in crystals.

SPHENOID, SPHENOID'AL, α. [Gr. σφην, a wedge, and ειδος, form.] Resembling a wedge.

The sphenoid bone, is the pterygoid bone of the basis of the skull. SPHERE, n. [Fr. from L. sphæra, Gr. opaipa,]

equally distant from a point called its sphericity of a drop of water.

Center. The earth is not an exact sphere. SPHERIES, n. The doctrine of the sphere. The sun appears to be a sphere.

2. An orb or globe of the mundanc system. First the sun, a mighty sphere, he fram'd.

Milton. Then mortal ears Had heard the music of the spheres.

Dryden. 3. An orbicular body, or a circular figure representing the earth or apparent heav-

4. Circuit of motion; revolution; orbit; as SPILEROID/IC,

in which the heavenly orbs appear.

compass; province; employment. Every of being spheroidal.

in which it should be his ambition to excel. Events of this kind have repeatedly fallen within the sphere of my knowl- SPHER'ULE, n. [L. sphærula.] edge. This man treats of matters not within his sphere.

[Not 6. Rank; order of society. Persons moving in a higher sphere claim more deference. Sphere of activity of a body, the whole space SPHER/ULITE, n. A variety of obsidian or extent reached by the effluvia emitted from it. Encyc.

A right sphere, that aspect of the heavens in which the circles of daily motion of the heavenly bodies, are perpendicular to the horizon. A spectator at the equator SPHINE TER, n. [from Gr. σφιγγω, to conviews a right sphere.

parallel sphere, that in which the circles of daily motion are parallel to the horizon. SPEW'ED, pp. Vomited; ejected.
SPEW'ER, n. One who spews.
SPEW'ING, ppr. Vomiting; ejecting from A spectator at either of the poles, would view a parallel sphere.

An oblique sphere, that in which the circles

of daily motion are oblique to the horizon, as is the case to a spectator at any point between the equator and either pole.

Armillary sphere, an artificial representation of the circles of the sphere, by means of brass rings.

SPHERE, v. t. To place in a sphere.

The glorious planet Sol In noble eminence enthron'd, and spher'd Amidst the rest. [Unusual.]

2. To form into roundness; as light sphered in a radiant cloud. Med. Repos. SPHERIE,

> 1. Globular; orbicular; having a surface in every part equally distant from the cen- I. A vegetable production, fragrant or aroter; as a spherical body. Drops of water take a spherical form.

planets.

We make guilty of our disasters the sun, the moon and the stars, as if we were villains by spherical predominance. Shak.

Spherical geometry, that branch of geometry which treats of spherical magnitudes.

Spherical triangle, a triangle formed by the mutual intersection of three great circles of the sphere.

Spherical trigonometry, that branch of trigonometry which teaches to compute the sides and angles of spherical triangles.

Coxe. SPHER'ICALLY, adv. In the form of a sphere.

whence It. sfera, Sp. esfera, G. sphäre.]

I. In geometry, a solid body contained under a single surface, which in every part is

SPHERICATY, and The state or qualsubstances used in sease spherical; roundness; as the substances used in sease spherical; roundness;

SPHEROID', n. [sphere and Gr. ειδος, form.]

A body or figure approaching to a sphere, but not perfectly spherical. A spheroid is oblate or prolate. The earth is found to be an oblate spheroid, that is, flatted at the poles, whereas some astronomers formerly supposed it to be prolate or oblong.

Dryden. SPHEROID'AL, Having the form a. of a spheroid.

the diurnal sphere.

Milton.

SPHEROID/ICAL,

Cheyne.

1. The concave or vast orbicular expanse in which the borgards.

Milton.

2. In crystalography, bounded by several convex faces.

6. Circuit of action, knowledge or influence; SPHEROID/ITY, n. The state or quality SPIC/ULAR, a. [L. spiculum, a dart.] Re-

man has his particular sphere of action, SPHEROSID ERITE, n. A substance found in the basaltic compact lava of Steinheim; called also glass lava or hyatite.

> sphere or spherical body. Mercury or quicksilver when poured upon a plane, divides itself into a great number of minute spherules.

or pearl-stone, found in rounded grains. Dict. Nat. Hist.

SPHE/RY, a. Belonging to the sphere. Milton.

2. Round; spherical. strain, to draw close.]

In anatomy, a muscle that contracts or shuts; as the sphincter labiorum; sphincter vesi-Coxe.

SPHINX, n. [Gr. σφιγξ; L. sphinx.] A famous monster in Egypt, having the body of a lion and the face of a young woman. Peacham.

2. In entomology, the bawk-moth, a genus of insects.

SPHRAG'ID, n. A species of ocherous clay which falls to pieces in water with the emission of many bubbles; called also earth of Lemnos.

Shak. SPIAL, n. A spy; a scout. [Not in use.] Bacon.

Milton. SPI/CATE, a. [L. spicatus, from spica, a spike.] Having a spike or ear. Lee. SPICE, n. [Fr. epice; It. spezie; Sp. especia.]

> matie to the smell and pungent to the taste; used in saures and in cookery.

2. Planetary; relating to the orbs of the 2. A small quantity; something that enriches or alters the quality of a thing in a small degree, as spice alters the taste of a thing. 3. A sample. [Fr. espece.]
SPICE, v. t. To season with spice; to mix

aromatic substances with; as, to spice

2. To tincture; as the spiced Indian air.

Shak.

3. To render nice; to season with scruples. Chaucer. SPI'CED, pp. Seasoned with spice. SPI'CER, n. One that seasons with spice.

2. One that deals in spice. Camden. SPICERY, n. [Fr. epiceries.] Spices in general; fragrant and aromatic vegetable substances used in seasoning.

Addison. Spick and span, bright; shining; as a garment spick and span new, or span-new. Spick is from the root of the It. spicco, brightness; spiccare, to shine; spiccar le parole, to speak distinctly; spicciare, to rush out, the radical sense of which is to shoot or dart. Span is probably from the root of spangle, Gr. φεγγω, G. spiegel, a mirror.

Athamanta Meum (Parr.) .Ethusa Meum (Lee.)

Cheyne. SPICOSITY, n. [L. spica.] The state of having or being full of ears, like corn. [. Not in use.]

sembling a dart; having sharp points.