actinolite or strablstein. Kirman. Calciferous abestinite: a variety of steatite.

Kimpan

ASBES/TUS, \ n. [Gr. ασθεςος, inextinguish-ASBES/TOS, \ n. able; of a neg. and σθετνυμι.

to extinguish.] A mineral, which has frequently the appearance of a vegetable substance. It is always fibrous, and its fibers sometimes appear to be prismatic crystals. They are some times delicate, flexible, and elastic; at other times, stiff and brittle. Its powder, describing node is that point of a planet, or describing node is that point of a planet's oris soft to the touch; its colors are some shade of white, gray or green, passing into brown, red or black. It is incombustible. and has been wrought into a soft, flexible cloth, which was formerly used as a shroud for dead bodies. It has been also manufactured into incombustible paper, and wicks for lamps.

Kirwan. Encyc. Cleaveland. Ligniform asbestus is a variety of a brown color, of a splintery fracture, and if broken 2. across, presents an irregular filamentous structure, like wood. Kirwan.

ASCA'RIS, n. plu. ascar'ides. [Gr.] In zoology, a genus of intestinal worms. The body is cylindrical, and tapering at the ends. It includes two of the most common worms in the human intestines, the ascarides, and the lumbricoides.

ASCEND', v. i. [L. ascendo, from scando, to mount or climb; W. esgyn, to rise; cyn, first, chief. It has the same elements as begin.]

I. To move upwards; to mount; to go up to rise, whether in air or water, or upon a material object.

2. To rise, in a figurative sense; to proceed from an inferior to a superior degree, from mean to noble objects, from particulars to Ascensional difference is the difference begenerals, &c.

3. To proceed from modern to ancient times to recur to former ages; as, our inquiries ascend to the remotest antiquity.

4. In a corresponding sense, to proceed in a In a corresponding sense, to proceed to the corresponding sense, to proceed to the corresponding senses or; as, to ascend to ASCENT, n. [L. ascensus.] our first progenitors.

I. The act of rising; motion upwards,

5. To rise as a star; to proceed or come above the horizon.

6. In music, to rise in vocal utterance; to pass from any note to one more acute,

ASCEND', v.t. To go or move upwards 2. The way by which one ascends; the upon, as to ascend a hill or ladder; or to

ASCEND ABLE, a. That may be ascended. ASCEND'ANT, n. Superiority or command- 4. ing influence; as, one man has the ascendant over another.

2. An ancestor, or one who precedes in ge- 5. nealogy, or degrees of kindred; opposed

to descendant.

to descenaane.
3. Highth; elevation. [Little used.]
Temple. 1. 4. In astrology, that degree of the ecliptic which rises above the horizon at the time of one's birth. That part of the celiptic at any particular time above the horizon, 2, supposed to have influence on a person's life and fortune. Johnson. Encyc. ASCEND ANT, a. Superior ; predominant ;

surpassing.

2. In astrology, above the horizon.

ASCEND'ED, pp. or a. Risen; mounted up; gone to heaven.

controlling influence. Custom has an ascendency over the under

Watts. 5 ASCEND'ING, ppr. Rising; moving up-wards; proceeding from the less to the greater; proceeding from modern to ancient, from grave to more acute. A star. is said to be ascending, when rising above the horizon, in any parallel of the equator.

bit, wherein it passes the ecliptic to proceed node

which carry the blood unward or toward the superior parts of the body. ASCEN SION, n. [L. ascensio.]

1. The act of ascending; a rising. It is frequently applied to the visible elevation of our Savior to Heaven.

The thing rising, or ascending. authorized.

3. In astronomy, ascension is either right or star, is that degree of the equinoctial, counted from the beginning of Aries which rises with the sun or star, in a right sphere. Oblique ascension is an arch of the equator, intercepted between the first point of Aries, and that point of the equator which rises together with a star, in an 2. oblique sphere. Johnson.

ASCENSION-DAY, n. A festival of some christian churches, held ten days or on the Thursday but one, before Whitsuntide, which is called Holy Thursday, in commemoration of our Savior's ascension into heaven, after his resurrection.

tween the right and oblique ascension of the same point on the surface of the sphere. Chambers.

ASCEN'SIVE, a. Rising; tending to rise, Journ. of Science. or causing to rise.

whether in air, water or other fluid, or on clevated objects; rise; a mounting up-wards; as the ascent of vapors from the

means of ascending. Bacon.

3. An eminence, hill or high place. Addison.

The degree of elevation of an object, or the angle it makes with a horizontal line; as, a road has an ascent of five degrees. Acclivity; the rise of a hill; as a steep

ASCERTA'IN, v. t. [from the L. ad certum.]

to a certainty.] To make certain; to define or reduce to

precision, by removing obscurity or ambi-The divine law ascertains the truth. Hooker, To make certain, by trial, examination or

experiment, so as to know what was before unknown; as, to ascertain the weight of a commodity, or the purity of a metal. 3. To make sure by previous measures.

The ministry, in order to ascertain a majority in the house of lords, persuaded the queen to create twelve new peers. Smollett. 14

ASBES TINITE, n. [See Asbestus.] The ASCEND ENCY, n. Power; governing or 4. To make certain or confident, followed by a pronoun; as, to ascertain us of the goodness of our work. [Unusual.] Dryden. To fix; to establish with certainty; to

render invariable, and not subject to will. The mildness and precision of their laws ascertained the rule and measure of taxation

ASCERTA INABLE, a. That may be made certain in fact, or certain to the mind; that may be certainly known or reduced to a certainty. Kerr's Lavoisier ASCERTA'INED, pp. Made certain; defined; established; reduced to a certainty.

northward. It is also called the northern ASCERTAINER, n. The person who ascertains or makes certain. Ascending vessels, in anatomy, are those ASCERTA'INING, ppr. Making certain;

fixing; establishing; reducing to a certainty; obtaining certain knowledge. ASCERTA INMENT, n. The act of ascertaining; a reducing to certainty; certainty;

fixed rule Swift. Burke ASCESSANCY, See Acescency, Aces-ASCESSANT, cent.] Not ASCESSANT, ASCETIC, a. [Gr. asznros, exercised, hard-

ened; from aoxew, to exercise.] oblique. Right ascension of the sun or of a Retired from the world; rigid; severe; aus-

tere; employed in devotions and mortifi-ASCETIC, n. One who retires from the

customary business of life, and devotes himself to the duties of piety and devotion: a hermit : a recluse. The title of certain books, on devout ex-

ercises; as the ascetics of St. Basil. AS CIAN, n. [L. ascii, from Gr. a priv.

and oxia, a shadow.] A person, who, at certain times of the year,

has no shadow at noon. Such are the inhabitants of the torrid zone, who have, at times, a vertical sun. Bailen. AS CITANS, n. [Gr. aoxos, a bag or bottle

of skin. A sect or branch of Montanists, who appeared in the second century. They introduced into their assemblies, certain bacchanals, who danced around a bag or skin

distended with air, in allusion to the hottles filled with new wine. Math ix. Encuc. AS CITES, n. [Gr. agxos, a bladder.] A dropsy or tense elastic swelling of the belly, with fluctuation, from a collection of

Core. Quincy. ASCITICAL, \alpha a. Belonging to an ascites; dropsical; hydropical. ASCITITIOUS, a. [L. ascitus; Low L. ascititius; from ascisco, to take to or associate.]

Additional; added; supplemental; not inherent or original.

Homer has been reckoned an ascititious

ASCLE PIAD, n. In ancient poetry, a verse of four feet, the first of which is a spondee, the second, a choriamb, and the last two. dactyls; or of four feet and a cesura, the first, a spondee, the second, a dactyl, then the cesura, followed by two daetyls; as,

Mæce nås åta vis edite regibus. Encyc. ASCRI BABLE, a. [See Ascribe.] That may be ascribed or attributed.

ASERI BE, v. t. [L. ascribo, of ad and scribo, to write.]

1. To attribute, impute, or set to, as to a cause ; to assign, as effect to a cause; as, losses are often to be ascribed to imprudence.