2. Being of reasonable or suitable size; as

sizable timber.

SIZE, n. [either contracted from assize, or from the L. scissus. I take it to be from the former, and from the sense of setting, A fish of the ray kind, (Raia Batis;) called as we apply the word to the assize of bread.]

1. Bulk; bigness; magnitude; extent of superficies. Size particularly expresses thickness; as the size of a tree or of a mast; SKA/TER, n. One who skates on ice. the size of a ship or of a rock. A man may be tall, with little size of body.

2. A settled quantity or allowance.

tracted from assize.]

3. Figurative bulk; condition as to rank and SKEED. [See Skid.] character; as men of less size and quality. L'Estrange. Not much used.

SIZE, n. [W. syth, stiff, rigid, and size ; Sp. IZE, n. [W. syth, stiff, rigid, and size; Sp. cream. [Local.] Grose. sisa; from the root of assize, that which SKEET, n. A long scoop used to we the

sets or fixes.]

A glutinous substance prepared from dif-

fastened together at one end by a rivet; used for ascertaining the size of pearls.

SIZE, v. t. To adjust or arrange according 1. to size or bulk. Hudibras.

2. To settle; to fix the standard of; as, to size weights and measures. [Now little used.]

3. To cover with size; to prepare with size.

4. To swell; to increase the bulk of.

Beaum. and Fletcher.

5. Among Cornish miners, to separate the finer from the coarser parts of a metal by sifting them through a wire sieve. Encyc. SIZED, pp. Adjusted according to size;

prepared with size.

2. a. Having a particular magnitude.

And as my love is siz'd my fear is so.

Shak. Note .- This word is used in compounds targe-sized, common-sized, middle-sized, &c.] 2. In Scotland, the repository in which bees

SIZ'EL, n. In coining, the residue of bars of silver, after pieces are cut out for coins. SKEPTIC. [See Sceptic.]

a student of the rank next below that of a pensioner.

SIZINESS, n. [from sizy.] Glutinousness; viscousness; the quality of size; as the siziness of blood.

SIZY, a. [from size.] Glutinous; thick and viscous; ropy; having the adhesiveness of size; as sizy blood. Arbuthnot.

SKAD'DLE, n. [Sax. scath, sceath.] Hurt; damage. [Not in use.] SKAD'DLE, a. Hurtful; mischievous. [Not $Ra\eta$. in use.]

SKAD/DONS, n. The embryos of bees. Bailey. 2. [Not in use.]

SKAIN, n. [Fr. escaigne.] A knot of thread, ed.

panion. [Not in use.]

SKALD, n. [Qu. Sw. scalla, to sing.] An ancient Scandinavian poet or bard.

SKATE, n. [D. schauts; probably from the root of shoot; It. scatto, a slip or slide.]

A sort of slice furnished with a smooth iron by. [Not in use.]

Beaum.

for sliding on ice.

Beaum.

Constitution of the state of the slice of the s

SKATE, v. i. To slide or move on skates. [Not in usc.]

This shows that skate is formed on cat. The primary sense of cat, I do not know; but in W. cath eithen, is a hare : SKEW'ER, v. t. To fasten with skewers. that is, furze or gorse-cat.]

the variegated ray-fish. It is a flat fish, the largest and thinnest of the genus, some of them weighing nearly two hun-2. A chain used for fastening the wheel of a dred pounds. Dict. Nat. Hist.

Johnson.

SKEAN, n. [Sax. sagen.] A short sword, or a knife. [Not in use.]

SKEEL, n. [G. schale, Eng. shell.] A shal-SKIFF, v. t. To pass over in a light boat.

sides of ships or the sails. Mar. Dict. SKEG, n. A sort of wild plum. Johnson.

ferent materials; used in manufactures.

SKEG'GER, n. A little salmon.

SKEL'ETON, n. [Fr. squelette; It. scheletro; Sp. esqueleto; Gr. oxereros, dry, from σχελλω, to dry, that is, to contract; allied

perhaps to L. calleo, callus.]

The bones of an animal body, separated from the flesh and retained in their natural position or connections. When the bones are connected by the natural ligaments, it is called a natural skeleton; when by wires, or any loreign substance, an artificial skeleton. Encyc. Wistar.

2. The compages, general structure or frame of any thing; the principal parts that support the rest, but without the appenda-

ges.

A very thin or lean person.

SKEL'LUM, n. [G. schelm.] A scoundrel. [Not in usc.]

SKEP, n. A sort of basket, narrow at the bottom and wide at the top. [Not used in America.] Tusser.

lay their honey. Johnson.

SIZER, n. In the university of Cambridge, SKETCH, n. [D. schets; G. skizze; Fr. esquisse; Sp. esquicio; It. schizzo, a sketch, a squirting, a spurt, a gushing, a leap, hop or frisking; schizzare, to squirt, to spin, stream or spout. We see the primary sense of the verb is to throw, the sense of shoot, It. scattare, L. scateo.]

An outline or general delineation of any thing; a first rough or incomplete draught of a plan or any design; as the sketch of a

building; the *sketch* of an essay. SKETCH, v. t. To draw the outline or general figure of a thing; to make a rough draught. Watts.

To plan by giving the principal points or Dryden. ideas.

yarn or silk, or a number of knots collect- SKETCH'ED, pp. Having the outline drawn.

SKA'INSMATE, n. A messmate; a com-SKETCH'ING, ppr. Drawing the outline. Shak. SKEW, adv. [G. schief; Dan. skiwv.] Awry

obliquely. [See Askew.] SKEW, v. t. [Dan. skiwver, to twist or distort.

I. To look obliquely upon; to notice slight-

St'ZABLE, a. [from size.] Of considerable SKATE, n. [Sax. sceadda; L. squatus, squa-bulk. Hurd. | SKEW, v. i. To walk obliquely. [Local.] SKEW/ER, n. A pin of wood or iron for fastening nieat to a spit, or for keeping it in form while roasting. Druden.

SK1D, n. A curving timber to preserve a ship's side from injury by heavy bodies hoisted or lowered against it; a slider.

Mar. Dict.

wagon, to prevent its turning when descending a steep hill.

SKIFF, n. [Fr. esquif; It. schifo; Sp. esquifo; L. scapha; G. schiff; from the same root as ship.]

Bacon. Spenser. A small light boat resembling a yawl.

low wooden vessel for holding milk or SKILL, n. [Sax. scylan, to separate, to distinguish; Ice. Sw. skilia, Dan. skiller, to divide, sever, part; whence shield, that which separates, and hence that which protects or defends; D. scheelen, to differ; schillen, to peel or pare. Scale is from the root of these words, as in shell, Sax. scyl, sceal. In Heb. ככל is foolish, perverse, and as a verb, to pervert, to be foolish or perverse; in Ch. to understand or consider, to look, to regard, to cause to know, whence knowledge, knowing, wise, wisdom, understanding; Rab. to be ignorant or foolish; Syr. to be foolish, to wander in mind, also to cause to understand, to know, to perceive, to discern, also to err, to do wrong, to sin, to fail in duty; whence foolish, folly, ignorance, error, sin, and understanding Sam. to be wont or accustomed, to look or behold. The same verh with שכל signifies to understand, to be wise, whence wisdom, understanding, also to waste, to scatter or destroy, to bereave, also to prosper; Ch. to understand; שכלל to complete, to perfect : כלל with a prefix. This signifies also to found, to lay a foundation; Syr. to found, also to finish, complete,

> adorn, from the same root; Ar. \= : shakala, to bind or tie, whence Eng. shackles; also to be dark, obscure, intricate, difficult, to form, to make like, to be of a beautiful form, to know, to be ignorant, to agree, suit or become. These verbs appear to be formed on the root כל. to hold or restrain, which coincides in signification with the Ch. Eth. בהל to be able, L. calleo, that is, to strain, stretch, reach, and with לל to perfect, that is, to make sound, or to reach the utmost limit. The sense of folly, error, sin, perverseness, is from wandering, deviation, Gr. σχολιος; the sense of skill and understanding is from separation, discernment, or from taking, holding or reaching to, for strength and knowledge are allied, and often from tension. The sense of ignorance and error is from wandering or deviation, or perhaps it proceeds from a negative sense given to the primary verb by the prefix, like cx in Latin, and s in Italian. The Arabic sense of binding and shackles is from straining. The Eng. shall and should belong to this family.]