see.] A sentinel on horseback.

VEER, v. i. [Fr. virer; Sp. birar; D. vieren; allied probably to L. vario and verto. See Ware.]

To turn; to change direction; as, the wind veers to the west or north.

And as he leads, the following navy veers.

Dryden. And turn your veering heart with ev'ry gale. Roscommon.

To veer and houl, as wind, to alter its direction.

VEER, v. t. To turn; to direct to a different course.

To veer out, to suffer to run or to let out to a greater length; as, to veer out a rope.

To veer away, to let out; to slacken and let run; as, to reer away the cable. This is called also paying out the cable.

To reer and haul, to pull tight and slacken Mar. Dict. alternately.

VEE/RABLE, a. Changeable; shifting. [Not in use.] Randol phVEE'RED, pp. Turned; changed in direction; let out.

VEE'RING, ppr. Turning; letting out to a VEG'ETIVE, a. [L. vegeto, vigeo.] Vegetagreater length.

Vegetable nature; the quality of growth without sensation.

EG/ETARLE. VĔĠETABłĹ/ITY, n. [from vegetable.]

VEG'ETABLE, n. [Fr. from vegeter, L. vigeo, to grow.]

1. A plant; an organized body destitute of sense and voluntary motion, deriving its nourishment through pores or vessels on its outer surface, in most instances adhering to some other body, as the earth, and in general, propagating itself by seeds. Some, vegetables have spontaneous motion, as the sunflower. Vegetables alone have the power of deriving nourishment from

2. In a more limited sense, vegetables are such plants as are used for culinary purposes and cultivated in gardens, or are destined for feeding cattle and sheep. Vegetables for these uses are such as are trees and shrubs; such as cabbage, cauliflower, turneps, potatoes, peas, beans, &c

VEG'ETABLE, a. Belonging to plants; as a vegetable nature; vegetable qualities; vegetable juices.

3. Having the nature of plants; as a vegctable hody.

VEG'ETATE, v. i. [L. vegeto ; Fr. vegeter ; from L. vigeo, to flourish.]

To sprout; to germinate; to grow; as plants; to grow and be enlarged by nutriment imbibed from the earth, air or wawill not vegetate without a certain degree of heat; but some plants vegetate with VE/IHCLE, n. [Fr. vehicule; L. vehiculum, less heat than others. Potatoes will vegetale after they are pared.

See dying vegetables life sustain, See life dissolving vegetate again.

Pope. VEG'ETATING, ppr. Germinating; sprout-

ing; growing; as plants.
VEGETA/TION, n. [Fr.] The process of growing, as plants, by means of nourish-

ment derived from the earth, or from water and air, and received through roots and leaves. We observe that vegetation 2. That which is used as the instrument of depends on heat as the moving principle, and on certain substances which constitute the nutriment of plants. Rapid vegetation is caused by increased heat and a rich soil.

VEH

2. Vegetables or plants in general. In June. regetation in our climate wears a beautiful

Vegetation of salts, so called, consists in certain concretions formed by salts, after solution in water, when set in the air for evaporation. These concretions appear round the surface of the liquor, affixed to the sides of the vessel.

VEG'ETATIVE, a. [Fr. vegetatif.] Growing, or having the power of growing, as plants. Raleigh.

plants; as the regetative properties of soil. Broome.

VEG'ETATIVENESS, n. The quality of 1. producing growth.

VEGE'TE, a. [L. vegetus.] Vigorous; active. [Little used.] Wallis. Wallis.

ble; having the nature of plants; as vege-

VEG'ETO-ANIMAL, a. Vegeto-onimal matler, is a term formerly applied to vegetable gluten, which is found in the seeds of certain plants, in a state of union with farina or starch. It is remarkably elastic, and when dry, semi-transparent. By distillation it affords, like animal substances, alkaline water, concrete volatile alkali, and an empyreumatic oil. Cyc. Fourcroy. VEGETOUS, a. Vigorous; lively; vegete. [Not in use.] B. Jonson.

inorganic matter, or organic matter en-VE/HEMENCE, \ n. [Fr. vehemence; from tirely decomposed. VE/HEMENCY, \} n. L. vehemens, from veho, to earry, that is, to rush or drive.]

I. Violence; great force; properly, force derived from velocity; as the vehemence of 3 wind. But it is applied to any kind of forcible action; as, to speak with vehemence. of a more soft and fleshy substance than 2. Violent ardor; great heat; animated fer-

vor; as the vehemence of love or affection; the vehemence of anger or other passion. I tremble at his vehemence of temper.

VE/HEMENT, a. [Fr. from L. vehemens.] 2. Consisting of plants; as the vegetable 1. Violent; acting with great force; furious; very forcible; as a rehement wind; a rehement torrent; a vehement fire or heat.

2. Very ardent; very eager or urgent; very fervent; as a vehement affection or passion; vehement desire; vehement eloquence. Milton.

VE/IIEMENTLY, adv. With great force and violence.

ter, by means of roots and leaves. Plants 2. Urgently; forcibly; with great zeal or pathos.

from veho, to earry.]

1. That in which any thing is or may be car. 8. Humor; particular temper. ried; any kind of carriage moving on land, 9. Strain; quality; as my usual vein. either on wheels or runners. This word and sleds. These are all vehicles. But 2. In botany, having vessels branching over the word is more generally applied to the surface, as a leaf.

wheel carriages, and rarely I believe to

conveyance. Language is the vehicle which conveys ideas to others. Letters are rehicles of communication.

A simple style forms the best vehicle of thought to a popular assembly. Wirt VE'HICLED, a. Conveyed in a vehicle.

Green. VEIL, n. [L. relum.] A cover; a curtain; something to intercept the view and hide an object.

2. A cover; a disgnise. [See Vail. The latter orthography gives the Latin pronunciation as well as the English, and is to be preferred.

VEIL, v. t. To cover with a veil; to conceal. To invest; to cover

To hide. [See Vail.]

2. Having the power to produce growth in VEIN, n. [Fr. veine; L. vena, from the root of venio, to come, to pass. The sense is a passage, a conduit.

> A vessel in animal bodies, which receives the blood from the extreme arteries, and returns it to the heart. The veins may be arranged in three divisions. 1. Those that commence from the capillaries all over the body, and return the blood to the heart. 2. The pulmonary veins. 3. The veins connected with the vena portarum. in which the blood that has circulated through the organs of digestion, is conveyed to the liver. Cye.

2. In plants, a tube or an assemblage of tubes, through which the sap is transmitted along the leaves. The term is more properly applied to the finer and more complex ramifications, which interbranch with each other like net-work; the larger and more direct assemblages of vessels being called ribs and nerves. Veins are also found in the calyx and corol of flow-

The vessels which branch or variously divide over the surface of leaves are called veins. Martun.

In geology, a fissure in rocks or strata, filled with a particular substance. Thus metallie veins intersect rocks or strata of other substances. Metalliferous veins have been traced in the earth for miles; some in South America are said to have been traced eighty miles. Many species of stones, as granite, porphyry, &c. are often found in veins. Cyc.

4. A streak or wave of different color, appearing in wood, marble, and other stones; variegation.

5. A eavity or fissure in the earth or in other substance.

6. Tendency or turn of mind; a particular disposition or cast of genius; as a rich vein of wit or humor; a satirical rein.

> Invoke the muses, and improve my rein. Waller.

Tillotson. 7. Current. He can open a vein of true and noble think-

Swift. Shak.

Oldham.comprehends conches, chariots, gigs, sul-VEINED, a. [from vein.] Full of veins; kies, wagons, earts of every kind, sleighs streaked; variegated; as reined marble.