1. A court held in Guildhall, in London, before the lord mayor and aldermen of the city; the supreme court or council of the city. In this court are elected the alder-

2. The place where an election of a member of parliament is held. Burke.

erowd. HUS/WIFE, n. A worthless woman; a bad

manager. [See Hussy.] 2. A female economist; a thrifty woman.

HUS'WIFE, v. t. To manage with economy and frugality. HUS WIFERY, n. The business of mana-

ging the concerns of a family by a female; female management, good or bad. HUT, n. [G. hütte; D. hut; Dan. hytte; Fr. HYBERNATE,

of Sax. hus, house, and cot; W. cwt. A small house, hovel or cabin; a mean lodge or dwelling; a cottage. It is particularly

applied to log-houses erected for troops HUT, v. t. To place in huts, as troops en-

camped in winter quarters. Marshall. Smollett.

HUT, v. i. To take lodgings in huts. The troops hutted for the winter

T. Pickering Mitford. HUT'TED, pp. Lodged in huts. HUT'TING, ppr. Placing in huts; taking lodgings in buts.

HUTCH, n. [Fr. huche; Sp. hucha; Sax.

hwæcca.] 1. A chest or box; a corn chest or bin; a case for rabbits. Mortimer.

A rat trap.
 HUX, v. t. To fish for pike with hooks and

lines fastened to floating bladders. HUZZ, v. i. To buzz. [Not in use.] Barret.

HUZZ'A, n. A shout of joy; a foreign word Lused in writing only, and most preposterous-by, as it is never used in practice. The word HY/DRA, n. [L. hydra; Gr. νδρα, from νδωρ, used is our native word hoora, or hooraw.

[See Hoora.] HUZZ'A, v. i. To utter a loud shout of joy, or an acclamation in joy or praise.

HUZZ'A, v. t. To receive or attend with Addison. shouts of joy. HY'ACINTH, n. [L. hyacinthus; Gr. vaxiv-

1. In botany, a genus of plants, of several species, and a great number of varieties. The oriental hyacinth has a large, purplish, bulbous root, from which spring several narrow erect leaves; the flower stalk 2. A technical name of a genus of Zoo-HYDROS ARBURET, n. Carbureted hyis upright and succulent, and adorned with many bell-shaped flowers, united in 3. a large pyramidical spike, of different colors in the varieties.

2. In mineralogy, a mineral, a variety of zircon, whose crystals, when distinct, have the form of a four-sided prism, terminated by four rhombic planes, which stand HYDRAGOGUE, n. hy'dragog. [Gr. νδρα- HYDROCEPH'ALUS, n. [Gr. νδωρ, water, on the lateral edges. Its structure is foliated; its luster, strong; its fracture, conchoidal. Its prevailing color is a hyacinth A medicine that occasions a discharge of red, in which the red is more or less tinged with yellow or brown. It is some-

times transparent, and sometimes only translucent. Cleaveland. Hyacinth is a subspecies of pyramidical

men and the four members of parliament. HYACINTH'INE. a. Made of hyacinth Milton. HUS'TLE, v. i. hus'l. [D. hutselen, to shake; HY'ADS, n. [Gr. ναδες, from νω, to rain; Sw. hutla, to shuffle.]

Bull's head, supposed by the ancients to

bring rain. Shak. HY ALINE, a. [Gr. values, from valos,

glass.] Shak. Glassy; resembling glass; consisting of glass.

Dryden. HY ALITE, n. [Gr. valos.] Muller's glass It consists chiefly of silex, and is white, sometimes with a shade of yellow, blue or Cleaveland.

Tusser, HYBERNACLE,
UT, n. [G. hitle; D. hit]; Dan. hytte; Fr. HYBERNATE,
httle; perhaps a dialectical orthography HYBERNATION.

| Hibernacle, Hiberna

HYB'RID, n. [Gr. υβρις, injury, force, rape ; L. hybrida.] A mongrel or mule; an animal or plant,

produced from the mixture of two species. Lee. Martyn. HY BRID, Mongrel: produced HYBRID, A. Mongrel; produced from the mixture of

two species. HY DAGE, n. In law, a tax on lands, at a

certain rate by the hyde. HY DATID, \ n. [Gr. νδατις, from νδωρ, wavesicle or bladder filled with water, on any part of the body, as in dropsy

Quincy Darwin. Hydatids are certain spherical bodies, found occasionally in man, as well as in other animals, lodged in or adhering to the different viscera. Some of them, at least, are considered as possessing an independent vitality, and as constituting a distinct animal, allied to the tania or tape-worm. They consist of a head, neck, and vesicu-

lar body filled with a transparent fluid.

1. A water serpent. In fabulous history, a serpent or monster in the lake or marsh of Lerna, in Peloponnesus, represented as having many heads, one of which, being cutoff, was immediately succeeded by another, unless the wound was cauterized. firebrands to the wounds, as he cut off the heads. Hence we give the name to a farious evils.

phytes, called polypus, or polypuses. stars. Cyc

Encyc. HYDRAC'ID, a. [Gr. υδωρ, water, and acid.] An acid formed by the union of hydrogen with a substance without oxygen. Care

γωγος; υδωρ, water, and αγωγη, a leading or drawing, from αyω, to lead or drive.] watery humors; a name that implies a supposition that every purgative has the

quality of evacuating a particular humor. But in general, the stronger catharties are hydragogues. Quincy. Encyc. Ure. HYDRAN GEA, n. [Gr. υδωρ, water, and

αγγειον, a vessel.] consisting of hyacinth; resembling hya- A plant which grows in the water, and bears a beautiful flower. Its capsule has been compared to a cur

De Theis, Gloss. Botan. To shake together in confusion; to push or In astronomy, a cluster of seven stars in the HY/DRANT, n. [Gr. υδρασω, to irrigate, from νδως, water.]

Encyc. A pipe or machine with suitable valves and a spout, by which water is raised and discharged from the main conduit of an aqueduct.

Milton. HYDR ARGILLITE, n. [Gr. νδωρ, water, and αργιλλος, clay.] A mineral, called also Wavellite.

HY'DRATE, n. [Gr. νδωρ, water.] In chimistry, a compound, in definite proportions, of a metallic oxyd with water. A hydrate is a substance which has formed

so intimate a union with water as to solidify it, and render it a component part. Slaked lime is a hydrate of lime. Parke. HŶDRAUL/I€, HŸDRAUL/IE, HŸDRAUL/IEAL, a. [Fr. hydraulique; L. hydraulicus; Gr.

υδραυλις, an instrument of music played by water; υδωρ, water, and αυλος, a pipe.] I. Relating to the conveyance of water through pipes.

Blackstone. 2. Transmitting water through pipes; as a hudraulic engine. Hydraulic lime, a species of lime that hard-

ens in water; used for cementing under water. Journ. of Science. HYDRAUL/ICS, n. The science of the motion and force of fluids, and of the construction of all kinds of instruments and machines by which the force of fluids is

applied to practical purposes; a branch of hydrostatics. Hydraulics is that branch of the science of hydrodynamics which treats of fluids considered as in motion. Ed. Encyc.

HÝDREN/TEROCELE, n. [Gr. υδωρ, water, εντερον, intestine, and κηλη, a tumor.] A dropsy of the scrotum with rupture.

HYDRIOD'IC, a. [hydrogen and iodic.] Denoting a peculiar acid or gaseous sub stance, produced by the combination of hydrogen and iodine.

HYD'RIODATE, n. A salt formed by the hydriodic acid, with a base. De Claubry. Hercules killed this monster by applying HYDRO€ ARBONATE, n. [Gr. νδωρ, water, or rather hydrogen, and L. carbo, a

multitude of evils, or to a cause of multi- Carbureted hydrogen gas, or heavy inflammable air.

drogen. Henry. A southern constellation, containing 60 HY DROCELE, n. [Gr. υδροχηλη; υδωρ, water, and xnxn, a tumor.]

Any hernia proceeding from water; a watery tumor, particularly one in the scro-Encyc. tum

A dropsy of the scrotum. Coxe. Parr. and zepann, the head.]

Dropsy of the head; a preternatural distension of the head by a stagnation and extravasation of the lymph, either within or

Coxe. Encyc.

without the cranium.