To surround or encompass as with a wreath. or with something in the form of a wreath. Resplendent locks inwreathed with beams.

Milton INWROUGHT, pp. or a. inraut'. [in and

Wrought or worked in or among other things; adorned with figures.

I'ODATE, n. [See Iodine.] A compound consisting of oxygen, iodin and a base. Gay Lussac. Henry.

I'ODIC, a. Iodic acid is a compound of iodin and oxygen.

wrought, from work.]

1 (ODIN, Control of the control of t substance recently discovered by Courtois a manufacturer of salt-peter in Paris. It is obtained from certain sea-weeds or marine plants. At the ordinary temperature of the atmosphere it is a solid, apparently a simple substance, at least hitherto undecomposed. It is incombustible, but in combining with several bodies, it exhibits Anger; wrath; keen resentment; a word the phenomena of combustion; hence it has been considered a supporter of comhustion. Like chlorin, it destroys vegetable colors, but with less energy. Its color [!REFUL, a. [ire and fill.] Angry; wroth; is bluish black or gravish black, of a metallic luster. It is often in scales, resem-bling those of micaceous iron ore; someelongated octahedrons. Its taste is acrid, and it is somewhat poisonous. It is fusiand it is somewhat poisonous. It is fusipire, to preserve the public tranquillity. ble at 225° of Fahrenheit. The color of IRIDES CENCE, n. Exhibition of colors its vapor is a beautiful violet, whence its

LODOUS, a. Iodous acid is a compound of latter than iodic acid.

IOD/IRET, n. A compound of iodin and a metallic or other base.

POLITE, n. [Gr. ιον, a violet, and λιθος, stone

A mineral of a violet blue color, with a shade of purple or black, called also dichroit and cordierite. It occurs in regular six-sided prisms. Its varieties are peliom and steinheilite. Cleaveland.

[Note. By the regular principles of pronouncing IRIS, n. plu. irises. [L. iris, iridis, the rainthe Greek iota and the Shemitic jod, this word ought to be pronounced yolite.]

architecture, is that species of column named from Ionia, in Greece. It is more 3. The colored circle which surrounds the slender than the Doric and Tuscan, but less slender and less ornamented than the Corinthian and Composite. It is simple, 4. The changeable colors which sometimes but majestic; its highth is 18 modules, and that of the entablature four and a half.

2. The Ionic dialect of the Greek language,

is the dialect used in Ionia. 3. The lonic sect of philosophers, was that 6. founded by Thales of Miletus, in Ionia. Their distinguishing tenet was, that water [PRISATED, a. Exhibiting the prismatic [PRON, v. l. To smooth with an instrument is the principle of all natural things.

4. Denoting an airy kind of music. The Ionic I'RISED, a. Containing colors like those of or Ionian made was, reckoning from grave the rainbow. to acute, the second of the five middle I'RISH, a. Pertaining to Ireland.

IPECACUAN/HA, n. A root produced in 2. The language of the Irish; the Hiberno-South America. Four sorts are mention- Celtic.

ed, gray, brown, white, and yellow. The I'RISHISM, n. A mode of speaking peculgray, or genuine kind, is referred by Mutis iar to the Irish. to the Psychotria emetica, but more recent-IRK, v. t. urk. [Scot. irk, to weary; irk, inly by Brotero to the Callicocca Ipecacuanha, a plant growing in Brazil. These plants have been considered by some as the same, or as species of the same genus. This root is used as an emetic. Parr.

Inecacuanha is a little wrinkled root about the thickness of a moderate quill, much used as an emetic, and against diarrheas and dysenteries. Cuc.

FODDE, n. A compound of iodin with RASCIBLETTY, a metal or other substance. being irascible, or easily inflamed by an-

ira. See Ire.]

or inflamed with resentment; irritable as an irascible man; an irascible temper. IRE, n. [Fr. from L. ira, wrath;

irad, pungency, passion, rage. See Eng. Wrath.]

chiefly used in poetry. Thus will persist, relentless in his ire.

Dryden. furious with anger.

The ireful bastard Orleans. bling those of micaceous iron ore; some-times in brilliant rhomboidal plates, or in PREPULLY, adv. In an angry manner. PRENARCH, n. [Gr. εφηνορχης.] An officer formerly employed in the Greek em-

like those of the rainbow.

Henry. Ure. IRIDES CENT, a. [from iris.] Having col-ODOUS, a. lodous acid is a compound of ors like the rainbow. Fourcroj. Barrow. iodin and oxygen, containing less of the IRID IUM, n. [from iris.] A metal of a whitish color, not malleable, found in the ore of platinum, and in a native alloy with osmium. Its specific gravity is with osmium. Its specific gravity is above 18. It takes its name from the variety of colors which it exhibits while dissolving in muriatic acid. The native alloy with osmium, or native iridium, is of a steel gray color and shining metallic luster. It usually occurs in small irregular flat grains,

in alluvial soil, in S. America. Cleaveland. Webster's Manual.

bow, Gr. spes.] 1. The rainbow.

Brown. IONIC, a. [from Ionia.] The Ionic order, in 2. An appearance resembling the rainbow. Newton.

> pupil of the eye, by means of which that 3. Harsh; rude; severe; miserable; as the opening is enlarged and diminished.

appear in the glasses of telescopes, microscopes, &c.

glass prism casts on a wall, when placed at a due angle in the sun-beams. The flower-de-lis, or flag-flower, a ge-

nus of many species.

colors; resembling the rainbow.

Busby. I'RISH, n. A native of Ireland.

dolent. Lye suggests that this may be from Sax. weorce, work, which signifies also pain, or anxiety; but it seems more probably to be connected with Sax. earg, slothful, lazy, Gr. apyos.]

To weary; to give pain to; used only impersonally; as, it irketh me, it gives me un-

easiness. It is nearly obsolete. Shak. some; giving uneasiness; used of something troublesome by long continuance or repetition: as irksome hours; irksome toil

dious manner. Very susceptible of anger; easily provoked IRK'SOMENESS, n. Tediousness; weari-

someness. IRON, n. i'urn, or i'rn. [Sax. iren; Scot.

irne, yrn, or airn; Isl. iarn; Sw. jarn or iarn; Dan. iern; W. haiarn; Ir. iarann; Arm. hoarn. Qu. L. ferrum, for herrum. The radical elements of this word are not easily ascertained.]

A metal, the hardest, most common and most useful of all the metals; of a livid whitish color inclined to gray, internally composed, to appearance, of small facets, and susceptible of a fine polish. It is so hard and elastic as to be capable of destroying the aggregation of any other metal. Next to tin, it is the lightest of all metallic substances, and next to gold, the most tenacious. It may be hammered into plates, but not into leaves. Its ductility is more considerable. It has the property of magnetism; it is attracted by the lodestone, and will acquire its properties. It is found rarely in native masses; but in ores, mineralized by different substances. it abounds in every part of the earth. Its medicinal qualities are valuable. Foureroy. Encuc.

An instrument or utensil made of iron; as a flat-iron, a smoothing-iron. Canst thou fill his skin with barbed irons?

Job vli. 3. Figuratively, strength; power; as a rod

of iron. Dan. ii. 4. Irons, plu., fetters; chains; manacles; handcuffs. Ps. cv.

RON, a. Made of iron; consisting of iron;

as an iron gate ; an iron bar; iron dust. 2. Resembling iron in color; as an iron gray color.

iron age of the world.

Iron years of wars and dangers. Rome Jove crush'd the nations with an iron rod. Pope.

Encyc. 5. A colored spectrum which a triangular 4. Binding fast; not to be broken; iron sleep of death. Philips. 5. Hard of understanding; dull; as an iron witted fool.

6. Firm; robust; as an iron constitution. of iron.

Phillips. 2. To shackle with irons; to fetter or handcuff.

Chaptal. 3. To furnish or arm with iron.

I'RON-CLAY, n. A substance intermediate between basalt and wacky, of a reddish brown color, and occurring massive or vesicular.