ney ways, are framed. Encue.

BIND-WEED, n. A genus of plants, called Convolvulus, comprehending many species, BIPET ALOUS, a. [L. bis, twice, and Gr. as the white, the blue, the Syrian bindweed, &c. The black briony or Tamus is Consisting of two flower leaves; having two called black bind-weed; and the Smilax is called rough bind-weed.

BING, n. In alum works, a heap of alum thrown together in order to drain. Encyc. BIN OCLE, n. [binus, double, and oculus, an eve.

A dioptric telescope, fitted with two tubes joining, so as to enable a person to view In mathematics, the fourth power, arising from an object with both eyes at once

Harris BINO€'ULAR, a. [See Binocle.] Having

two eyes; also, having two apertures or tubes, so joined that one may use both eyes at once in viewing a distant object : as a binocular telescope. Encue. BINO MIAL, a. [L. bis, twice, and nomen,

name.]

In algebra, a root consisting of two members connected by the sign plus or minus; as a+b, or 7-3. Eneue. BINOM INOUS, a. [L. bis, twice, and no-

men, name.]

Having two names. Inhuson BINOT ONOUS, a. [bis and note.] Consisting of two notes; as a binotonous cry Montague.

BIOG'RAPHER, n. [See Biography.] One life and actions of a particular person; a writer of lives, as Plutarch.

BIOGRAPH'ICAL, \ a. Pertaining to biog-BIOGRAPH'ICAL, \ a. raphy, or the history of the life of a person; containing

to write.]

particular person. BIOTINA, n. [from Biot, a French natu- A genus of trees, the Betula, of which there ralist.

A newly discovered Vesuvian mineral, whose primitive form is that of an obtuse rhomboid. Journ. of Science.

BIP AROUS, a. [L. bis, twice, and pario, to Birch of Jamaica, a species of the Pistacia or bear.

BIPAR TIENT, a. [L. bis, twice, and partio, partiens, to divide.] Dividing into two 1. Properly, a chicken, the young of fowls, Ach

BIP ARTITE, a. [L. bis, twice, and partitus, 2. In modern use, any fowl or flying animal. divided l

1. Having two correspondent parts, as a legal contract or writing, one for each party.

2. In botany, divided into two parts to the base, as a leaf. Martun. BIPARTI"TION, n. The act of dividing in-

to two parts, or of making two correspondent parts. Johnson. BIPED, n. [L. bipes, of bis, twice, and pes, BIRD, v. t. To catch birds.

pedis, a foot.] animal having two feet, as man.

BIP EDAL, a. Having two feet, or the length of two feet.

BIPEN'NATE, a. [L. bis, and penna, a wing or feather.] Having two wings.

cases, or well holes of the stairs and chim- 2. In botany, having pinnate leaves on each side of the petiole, as a leaf or frond. Martun.

πεταλον, a leaf.

netals weed.
BIPIN NATIFID,
Encyc. Fam. of Plants. BIPEN NATIFID,
a wing or feather,

and findo, to divide.] Doubly-pinnatifid; having pinnatifid leaves

on each side of the petiole. Martun BIQUAD RATE, n. [L. bis, twice, and quadratus, squared.]

the multiplication of a square number or quantity by itself. Thus 4×4=16, which is the square of 4, and 16×16=256, the bi-

quadrate of that number. BIQUADRAT 1€, n. The same as biquadmeet a BIQUADRAT'I€, a. Pertaining to the bi

quadratic or fourth power. Biquadratic equation, in algebra, is an equation raised to the fourth power, or where

has four dimensions. Biquadratic parabola, in geometry, is a curve

legs tending the same way.

Biquadratic root of a number, is the square root of the square root of that number. Thus the square root of 81 is 9, and the square root of 9 is 3, which is the biquad-

ratic root of 81. Encue. who writes an account or history of the BIQUIN TILE, n. [L. bis, twice, and quintus, fifth.]

An aspect of the planets, when they are disof a great circle, that is 144 degrees or twice 72 degrees.

BIRA DIATÉ, BIRA DIATÉ, βαις, life, and γραφω, BIRA DIATÉD, βαι [L. bis, twice, and radiatus, set with rays.] Having two rays; as a biradiate fin. Encyc. The history of the life and character of a BIRCH, n. burch. [Sax. birce; D. berken, or berkeboom ; Ger. birke ; Dan. birk.

are several species; as the white or common birch, the dwarf birch, the Canada birch, of which there are several varieties, and the common black birch.

Fam. of Plants. turpentine tree.

BIRCH E. (A Made of birch; consisting BIRCH E.), and the of birch; consisting BIRCH E. (a. fio, to divide.) That BIRCH E. (b. fio, to divide.) That BIRD, but (Sax, bird, or bried, a chick-may be divided into two parts. Martyn. eu; from the root of bear, or W. bridare, to break forth.]

and hence a small fowl

It is remarkable that a nation should lay aside the use of the proper generic name of flying animals, fowl, Sax. fugel, D. vogel, the flyer, and substitute the name of the young of those animals, as the generic term. The fact is precisely what it would be to make lamb, the generic name of sheep, or colt, that of the equine genus.

the Oriental isles, and in New Guinea: some of them remarkably beautiful. The ers on the sides are very long. The lar-

gest species is two feet four inches in length. The head and back part of the neck are lemon-colored : the neck of the brightest emerald green, soft like velvet; the breast is black; the wings of a chesnut color. The back part of the body is covered with long straight narrow feathers, of a pale brown color, similar to the plumes of the ostrich. These are spread when the bird flies, for which reason he cannot keep long on the wing. From the rump proceed two long stiff shafts, feathered at the extremities. Encyc. BIRD BOLT, n. | bird and bolt. ] An arrow.

broad at the end, for shooting birds. Shak.

BIRD'-€AGE, n. [bird and cage.] A box or case with wires, small sticks, or wicker, forming open work, for keeping birds. BIRD'CALL, n. |bird and call.] A little

stick, cleft at one end, in which is put a leaf of some plant for imitating the cry of birds. A laurel leaf counterfeits the voice of lapwings; a leek, that of nightingales; Sec. the unknown quantity of one of the terms BIRD -CATCHER, n. [bird and catch.] One

whose employment is to catch birds; a fareler

line of the third order, having two infinite BIRD -CATCHING, n. [bird and catch.] The art of taking birds or wild fowls, either for food, for pleasure, or for their destruction, when pernicious to the husbandman. BIRD'-CHERRY, n. [bird and cherry.] A

tree, a species of Prunus, called padus; there are other species called by the same Encyc. Fam. of Plants. BIRD/ER, n. A bird-catcher.

n aspect of the planets, when they are distant from each other, by twice the fifth part BIRD'S-EYE, \ a above, as if by a flying Burke. bird; as a bird-eye landscape. BIRD/EYED, a. Of quick sight. BIRDING-PIECE, n. [bird and piece.]

Shak. fowling-piece. BIRD'-LIKE, a. Resembling a bird.

BIRD'-LIME, n. [bird and lime.] A viscous substance, usually made of the juice of holly-bark, extracted by boiling, mixed with a third-part of nut oil or thin grease, used to catch birds. For this purpose, the twigs of a bush are smeared over with this iscid substance. Encuc. BIRD'-LIMED, a. Smeared with bird-lime;

Howell. spread to ensnare. BIRD'-MAN, n. [bird and man.] A fowler or bird-catcher.

BIRD'-PEPPER, n. [bird and pepper.] A species of Capsicum or Guinea-pepper; a shrubby plant, bearing a small oval fruit, more biting than the other sorts. Encuc.

BIRDS/EYE, n. [bird and eye.] A genus of plants, called also pheasant's eye, known in botany by the generic term Adonis. There are several species, some of which Encue. produce beautiful flowers. BIRDS FOOT, n. [bird and foot.] A plant,

the Ornithopus, whose legumen is articulated, cylindrical, and bent in the form of Encyc. a bow. Bird of paradise, a genus of birds, found in BIRDSFOOT-TREFOIL, n. A genus of

plants, the Lotus, of several species.

beak is covered with a belt or collar of BIRDS/NEST, n. [bird and nest.] The nest downy feathers at the base, and the feath- in which a bird lays eggs and hatches her young.