country, the word own denotes that the person belongs to the nation or country.

2. Own often follows a verb; as, the book is not my own, that is, my own book.

3. It is used as a substitute.

That they may dwelf in a place of their own. 2 Sam. vii.

In this use, a noun cannot follow own. 4. "He came to his own, and his own received own being here used as a substitute, like many other adjectives.

OWN, v. t. [from the adjective.] To have exclusive right of possession and use. A freeholder in the United States owns his farm. Men often own land or goods which are not in their possession.

2. To have the legal right to, without the exclusive right to use; as, a man owns the OX/FLY, n. A fly hatched under the skin of land in front of his farm to the middle of the highway.

3. To acknowledge to belong to; to avow or admit that the property belongs to.

When you come, find me out And awn me for your son.

Dryden. OX'IIEAL, n. A plant.

Ainsworth.

Answorth.

OXIOD'IC, a. Pertaining to or consisting other act; that is, to acknowledge that

one has done the act; as, to own the faults charged with theft, but he has not owned

5. In general, to acknowledge; to confess; OX/STALL, n. A stall or stand for oxen. ny; as, to own our weakness and frailty. Many own the gospel of salvation more from

eustom than conviction. J. M. Mason. OWNED, pp. The legal title being vested A mixture of water and vinegar. [Little in; as, the property is owned by a com-

pany. Acknowledged; avowed; confessed. OWNER, n. The rightful proprietor; one

who has the legal or rightful title, whether he is the possessor or not.

The ox knoweth his owner. Is. i.

The centurion believed the master and owner of the ship. Acts xxvii.

OWNERSHIP, n. Property; exclusive right of possession; legal or just claim or title. The ownership of the estate is in A; the possession is in B.

OWNING, ppr. Having the legal or just title to.

2. Acknowledging; avowing; confessing. OWRE, n. [L. urus.] A beast. [Not used.]

OWSE, n. Bark of oak beaten or ground to small pieces.

OW/SER, n. Bark and water mixed in a tan-pit.

OX, n. plu. oxen. pron. ox'n. [Sax. oxa; G. ochs, ochse; D. os; Sw. Dan. ore; Sans. uksha; Armen. os.]

The male of the bovine genus of quadrupeds, castrated and grown to his size or nearly so. The young male is called in America a steer. The same animal not castrated is called a bull. These distinction OX'YDA'TING, ppr. Converting into an OX'YTONE, a. [Gr. οξυς, sharp, and τονος, tions are well established with us in rekind, or is sometimes applied both to the male and female, and in zoology, the same practice exists in regard to the domestic bulls yoked may be sometimes called ox-OX/YDîZED, pp. Oxydated.

en. We never apply the name ox to the OX'YDIZEMENT, n. Oxydation. cow or female of the domestic kind. Oxen OX'YDIZING, ppr. Oxydaing. in the plural may comprehend both the Oxydize and its derivatives are now more male and temale.

OX'ALATE, n. [See Oxalic.] In chimistry, a salt formed by a combination of the ox-OX/YGEN, n. [Gr. οξις, acid, and γειταω, to alic acid with a base.

him not," that is, his own nation or people; Pertaining to sorrel. The oxalic acid is the acid of sorrel.

OX'BANE, n. A plant, buphonos.

Ainsworth. the legal or rightful title to; to have the OX'-EYE, n. [or and eye.] A plant of the genus Buphthalmum; another of the gemus Anthemis; also, the ox-eye daisy or Fam. of Plants. Chrysanthemum. OX/EŸED, a. Having large full eyes, like

Burton. those of an ox.

cattle.

OX'GANG, n. [ox and gang, going.] In ancient laws, as much land as an ox can plow in a year; said to be fifteen acres, or as others alledge, twenty acres.

of the compound of oxygen and iodine.

Webster's Manual. of youth; to own our guilt. The man is OX/LIKE, a. [ox and like.] Resembling an Sandys.

OX'LIP, n. A plant, the cowslip. to avow; to admit to be true; not to de-OXTONGUE, n. ox'tung. A plant of the

genus Pieris OX'YERATE, n. [Gr. οξυς, acid, and περαω,

to mix.

OX/YD, n. [Gr. o\u00e9v\u00e3, acid, sharp; o\u00e9o\u00e3, vinegar. The true orthography of this word OX/YGENIZED, pp. Oxygenated. is oxyd, as originally written by Lavoisier OX/YGENIZEMENT, n. Oxygenation. and his associates. No analogy in the OX/YGENIZING, ppr. Oxygenating. language is better established than the uniform translation of the Greek vinto the English y, as in Latin, and it is very absurd to preserve this analogy in oxygen, oxymuriate and hydrogen, and depart from it in oxud.

In chimistry, a substance formed by the combination of a portion of oxygen with some base; or a substance combined with oxygen, without being in the state of an acid. Dict. Nat. Hist. Ure.

Ainsworth. OXYDABIL/ITY, n. The capacity of being Med. Repos. converted into an oxyd. Ash. OX'YDABLE, a. Capable of being converted into an oxyd.

Ash. OX/YDATE, v. t. To convert into an oxyd, as metals and other substances, by combination with oxygen. It differs from acidify, to make acid, or to convert into an Oxyprussic acid, chloroprussic acid. acid, as in oxydation the acid that enters OXYR RHODINE, n. [compounded of Gr. into combination is not sufficient to form an acid.

OX/YDATED, pp. Converted into an oxyd.

gard to domestic animals of this genus. OXYDA/TION, n. The operation or proor other substances, by combining with OX'YTONE, n. An acute sound. them a certain portion of oxygen.

Lavoisier. Ure. animals. So in common usage, a pair of OX'YDIZE, v. t. To oxydate, which sec.

generally used than oxydate, though there seems to be no ground for the preference.]

generate.]

OXALIC, a. [Gr. οξαλις, sorrel, from οξυς, In chimistry, oxygen or oxygen gas is an element or substance so named from its property of generating acids; it is the respirable part of air, vital air, or the basis of it; it is called the acidifying principle, and the principle or support of combustion. Modern experiments, however, prove that it is not necessary in all cases to combustion or to acidity. Oxygen is a permanently clastic fluid, invisible, inodorous, and a little heavier than atmospheric air. In union with azote or nitrogen, it forms atmospherie air, of which it constitutes about a fifth part. Water contains about 85 per cent. of it, and it exists in most vegetable and animal products, acids, salts and oxyds. It forms 50 per cent. of silex, 47 of alumin, 28 of lime, 40 of magnesia,

17 of potash, and 25 of soda.

Dict. Nat. Ikst. Cyc. Ure. Phillips. OX/YGENATE, v. t. To unite or cause to combine with oxygen, without the evolution of heat or light; to acidify by oxygen. OX/YGENATED, pp. United with oxygen. OX/YGENATING, ppr. Uniting with ox-

ygen. OXYGENA/TION, n. The act, operation or process of combining with oxygen.

OX/YGENIZABLE, a. Capable of being oxr. [Little ygenized. Wiseman. OX'YGENIZE, v. t. To oxygenate, which

OXYG'ENOUS, a. Pertaining to oxygen, or obtained from it.

OX'YGON, n. [Gr. οξυς, sharp, and γωνια, an angle.

A triangle having three acute angles.

OXY-PODINE, n. In chimistry, a compound of the chloriodic and exiodic acids. Davy. ΟΧ'YMEL, n. [Gr. oξυς, acid, and μελι, honey.]

A mixture of vinegar and honey.

Arbuthnot. OXYMO/RON, n. [Gr. οξυμωροι, a smart saying which at first view appears foolish.]

A rhetorical figure, in which an epithet of a quite contrary signification is added to a word; as cruel kindness.

οξυς, acid, and ροδον, rose.]

A mixture of two parts of the oil of roses with one of the vinegar of roses. Floyer.

tone.1

Walker.

OYER, n. [Norm. oyer, hearing; Fr. ouir, to hear.]

In law, a hearing or trial of causes. A court of over and terminer is constituted by a