Webster's II

New College Dictionary



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mi-cro cyte (mi'krə sit') n. [MICRO + (ERYTHRO)CYTE.] An abnor mally small red blood cell, less than five microns in diameter. —mi'-cro-cyt' ic (sit'fik) adj.

mi-cro dot (mi'krō dŏt') n. A photographic reproduction of written or printed material reduced to the size of a dot, esp. for secret trans

mi cro eco nom ics (mī'krō ĕk'ə-nŏm'iks, ēk'ə) n. (sing. in number). The study of the operations of the components of a national economy, such as individual firms, households, and consumers. onomy, ec'o-nom'ic adj.
mi'cro-lec-trode (mi'krō ĭ lĕk'trōd') n. A very small electrode

often used in the study of the electrical characteristics of living cells and to sones

and the succession of the succ -mi' cro-e-lec-tron'ic adj.

mi·cro ·en·vi·ron·ment (mī'krō-ĕn vī'rən mənt) n. A micro

habitat.

mi-cro
mi-cro
mi-cro
mil (Gk. mikros) + fiche, card < OPr., peg < fichier, to
drive in < Lat. figere.] A sheet of microfilm containing a large number
of pages, as of printed text, in reduced form.

mi-cro
mi-c

mi-cro-film (mi/krs film') n. 1. A film on which printed materials are photographed greatly reduced in size 2. A reproduction on micro film. vt. filmed, filming, films. To reproduce (e.g., documents) of microfilm.
micro form (mi 'kr fôrm') n. An arrangement of images reduced

in size as on microfilm

mi sizea mete (mi' krō go mēt', gām'ēt') n. The smaller of a pair of conjugating gametes, the male gamete.
mi cro ga me-to-cyte (mi'krō go mē' to sīt') n. A gametocyte

rates microgametes.

habitat, as a clump of grass or space between rocks.

mi-cro-man-age (mi'krō mān'i) vt. -aged, -ag-ing, To direct or control in a detailed, often meddlesome manner. mi-cro-ma-nip-u-la-tor (mi/kro ma nip/ya la/tar) n. A device for manipulating minute instruments and needles under a microscope

in order to perform microsurgery. — mi'cro-ma-nip'u-la'tion n. mi-cro-mere (mi'krō mîr') n. [MICRO + (BLASTO)MERE.] A tiny blastomere.

miscro*me-te-or-ite (mi'krō mē'tē ə rīt') n. A micrometeoroid, esp one found on the earth or the moon.

mi-cro*me-te-or-oid (mi'krō mē'tē ə roid') n. One of numerous

mi-cro-me-te-or-oid (mi/krō mē/tē ə roid') n. One of aumerous relatively small meteoroids distinguished by increasing occurrence as meteors with decreasing meteoric mass.

mi-cro-me-te-or-ol-o-gy (mi 'krō mē' tē ə rōl'ə jē) n. The study of meteorologic conditions in a small region, usu. a shallow layer up to a tew meteorologic conditions in a small region, usu. a shallow layer up to a tew mese are found. —mi'cro-me'te-or-olog'i-cal (ōr'ə lōj' i-kəl, ərə) adj. —mi'cro-me'te-or-ol'o-gist n.

mi-crom-e-ter (mi kröm 1-tər) n. [Fr. micromètre : micro-, small (< Gk. mikros) + mêtre, metre < Gk. metron, measure.] A device for measuring minute distances, esp. one based on the rotation of a finely threaded screw, as in relation to a microscope.

mi-crometry (mi kröm f-trē) n. Measurement with a microme

mi-crome-c-try (mī krōm'i-trē) n. Measurement with a microme ter.—mi cro-met'ric (mī'krō mét'rīk), mi'cro-met'ri-call adi,—m'cro-met'ri-cally adv.
mi-cro also mi-kron (mī'krōn') n., pl. -crons or -cra (krɔ) also -krons or -kra. [Gk., neuter of mikros, small.] A unit of length equal to one millionth (10s) of a meter.
Mi-cro'ne-sian (mī'krɔ nē'zhan, shən) adj. Of or relating to Mi cronesia, its inhabitants, their languages, or their culture.—n. 1. A native or resident of Micronesia. 2. A subfamily of the Austronesian language family that includes the languages of Micronesia.
mi-cro'n-ize (mī'krɔ nīz') vt. -ized, -iz-ing, -iz-ces. To reduce to parcles that are only a few microns in diameter.
mi-cro'n-u-cle-us (mī'krō noo' klē əs, nyoo') n., pl. -cle-i (klēː) or -cle-us-es. The smaller nuclear mass in ciliated and sue

(klē-i') to the stander nuclear mass in chiated and suctorial protozoans as opposed to the macronucleus.

mi-cro_nu-tri-ent (mī/krō noo'trē ant, nyōo') n. A substance

that in minute amounts is essential to life.

mi ero or gan ism (mi'krō ôr' gə niz' əm) n. An animal or plant

mi cro-or-gan-ism (mi krō ôr' gə niz' əm) n. An animal or plant of dicroscopic size, esp. a bacterium or protozoan.

mi cro-pa-le-on-tol-o-gy (mi krō ōa' lē ön töl' ə jē, ən) n.

The study of microscopic fossils. —mi cro-pa'le-on'to-log' ic (to-loj'si), mi' cro-pa'le-on'to-log' i-cal adi. —mi 'cro-pa'le-on'to-log' i-cal adi. —mi 'cro-pa'-le-on'to-log' i-cal adi. —mi 'cro-

tical waves into an electric current; usu. fed into an amplifier, recorder, or broadcast transmitter. —mi'cro-phon'ie (fon'ik) adj.
mi-c-p-pho-to-graph (mi'krō fō' ta grāf') n. 1. A photograph re

agnification for viewing. 2. A photograph on microfilm. 3. A

photomicrograph. — mi'cro-pho'to-graph' v. (-graphed, -graph-ing, -graphs). — mi'cro-pho-tog'ra-pher (fotog'ra-far) n. — mi'cro-pho'to-graph'ie (grāf'ik) adi. — mi'cro-pho-tog'ra-phy (ro fe) n. mi-cro-phys-ics (mi'krō fiz'iks) n. (sing in number). The phys ics of molecular, atomic, nuclear, and subnuclear systems. — mi cro-phys'i-cal (i kal) adj. — mi'cro-phys'i-cal (i kal) adj. — mi'cro-phys'

mi-cro-phyte (mi'kra fit') n. A plant of microscopic size. —mi's cro-phyt' ic (fit'ik) adj.

mi-cro-print (mi'kra print') n. The positive or printed reproduc-tion of a microphotograph.

mi-cro-proc-es-sor (mi'krō prōs'ēs ər) n. Comritues Sci. A semiconductor central processing unit usu. contained on a single in-

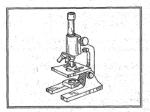
tegrated circuit chip.

mi•cro•pyle (mi¹krə pil¹) n. [Micro + Gk. pule, gate] 1. Bot. A

minute opening in the ovule of a plant through which the pollentube

usu. enters. 2. Zool. A pore in the membrane of the ova of some animals through which the spermatozoon enters.

mi-cro-scope (mi /kra skop') n. [NLat. microscopium: MICRO-+ scopium, soope.] An optical instrument that uses a variational lenses to produce magnified images of small objects, esp. of objects too small to be seen by the unaided eye.



microscope

mi-cro-scop-ic (mi'kra-sköp'ik) also mi-cro-scop-i-cal (i-kal) adj. 1. Too small to be seen by the unaided eye but large enough to be studied under a microscope. 2. Exceptionally small: MINITE 3. Marked by or done with extreme attention to detail. 4. Of, relating to or concerned with a microscope. 5 Suggesting or resembling a microscope in having the ability to observe very small objects. -mi'croadv.

Mi-cro-sco-pi-um (mī'krə skō'pē əm) n. [NLat, microscope.] A

constellation in the Southern Hemisphere.

mi-cros-co-py (mī krös'kə pē) n. 1. The study or use of microscopes. 2. Investigation using a microscope. —mi-cros'co-pist n. mi-cro-seism (mī'krə sī'zəm) n A faint, recurrent tremor of the earth's crust. -mi'cro-seis'mic (sīz'mik, sīs') adi.

mi-cro-some (mi'krə som') n. [G. Mikrosom : Gk. mikros, small + Gk. sōma, body.] A ribosome — mi'cro-so'mi-al (sō'mē-al), mi'cro-so'mic (sō'mīk) adj.

mi-cro-spo-ran-gi-um (mī'krō spə răn'jē əm) n, pl. -gi-a (a). A structure or receptacle in which microspores are formed. —mi-cro-spo-ran gi-ate (je it) adj.

mi-cro-spore (mi'kra spôr', spôr') n. 1. Bot. The smaller of two types of spores produced by heterosporous plants, as ferms, giving rise to the male gametophyte. 2. The smaller of two spores formed by Rami-cro-spore (mī/krə spôr diolaria and certain other protozoans. —mi'cro-spo'ric, mi'cro-spo'rous (mī'krə spôr'əs, spōr', mī krös'pər əs) adj.
mi-cro-spo-ro-cyte (mī'krə spôr'ə sīt', spōr') n. A celli that

mi-cro-spo-ro-gen-e-sis (mī'krə spôr'ə jen'i sis, spōr'i) n

Production or formation of microspores.

mi-cro-spo-ro-phyll (mi'kra spor'a fil', -spor') n. A structure

that produces microsporangia. mi-cro-state (mī'krō stāt') n. An independent country having a small area and population.

mi-cro-sur-ger-y (mi'krō-sûr'jə-rē) n. Surgery on minute living structures or cells by means of a micromanipulator. —mi'cro-sur'gi-cal (ii kal) adi.

mi-cro-teach-ing (mi'kra te'ching) n. A method of practice teaching in which a videotape of a small segment of a student's class-room teaching is made and later evaluated.

mi-cro-tome (mî'kra tom') n. An instrument used to cut tissue into thin sections for microscopic examination.

mi-crot-o-my (mi krôt') mē; n Preparation of specimens with a microtome. —mi'cro-tom'ic (mī'krə tòm'Ik) adj.
mi-cro-tone (mī'krə tòm') n. Mus. An interval smaller than a half tone. —mi'cro-ton'al (tō'nal) adj. —mi'cro-to-nal'ist y (tō-nāl'ī tē) n. —mi'cro-ton'al-ly adv.

ā pay ar care ā father ĕ pet ē be hw which I pit ī tie îr pier o pot o toe o paw, for oi noise oo took

orter² (por'tar, por'-) n. [ME < OFr. portier < LLat. portarius < li>lat porta, gate.] Chiefly Brit. A gatekeeper: doorman. orter³ (por'tar, por'-) n. [Short for porter's beer.] A dark beer re-

subling light stout, made from browned or charred malt.

or-ter-age (por tar-ij, por) n. 1. The carrying of parcels or goods stone by porters. 2. The charge for such service.

preteress (pôr'tor-is, pôr'-) n. var. of PORTRESS.

[preter-house (pôr'tor-hous', pôr'-) n. 1. A 19th-cent. American chouse or chophouse. 2. A cut of beef from the thick end of the short a, having a T-bone and a sizable piece of tenderloin.

etterhouse steak n. PORTERHOUSE 2.
[ett-fo-li-o (pôrt-fo'lē-o', pōrt-) n., pl. -os. [Ital. portafoglio : por-To to carry (< Lat.) + foglio, sheet < Lat. folium, leaf.] 1. a. A portse case for holding papers, drawings, or photographs. b. The talerals included in such a case, esp. when representative of one's tak <a designer's portfolio> 2. The office or post of a cabinet memfor minister of state. 3. A list of investments, securities, and com-tental paper owned, as by a bank or individual investor.

wt-hole (port/hol/, port/-) n. 1. A small, usu. circular window in thinks side. 2. An embrasure.

portico (pôr'tī-kō', pōr'-) n., pl. -coes or -cos. [Ital. < Lat. portia < porta, gate.] A walkway or porch with a roof supported by Sommers, often at the entrance of a building. —por'ti-coed' adj.

So-tière or por-tière (pôr-tyâr', pōr-) n. [Fr. < OFr., fem. of porat porter < LLat. portarius < Lat. porta, gate.] A heavy curtain hung

76-tion (per shan, per -) n. [ME < OFr. < Lat. portio.] 1. A part of twole. 2. A part separated from a whole. 3. A part allotted to a per-</p> safe group, as: a. A helping of food b. The part of an estate received in heir. c. A woman's dowry. 4. One's destiny or fate. —vt. doced, -tion-ing, -tions. 1. To divide into parts or shares for embution. 2. To provide with a share, inheritance, or dowry. por'tion a ble adj. - por'tion er n. - por'tion less adj. but land cement (port'land, port'-) n. [After Portland, England, to its resemblance to limestone quarried there.] A hydraulic cement by beating a mixture of limestone and clay, containing oxides of num, aluminum, iron, and silicon, in a kiln and pulverizing the clust clinker.

Bridy (pôrt'lè, pôrt'-) adj. -li-er, -li-est. [< PORT's.] 1. Corpuat:stott 2. Archaic. Stately: imposing. — port/li-ness n.
at-man-teau (pôrt-măn/tō, pôrt-, pôrt/măn-tō/, pôrt'-) n., pl.

the portare) + manteau, cloak < Lat. mantellum.] Chiefly First.

Late stather suitcase that opens into two hinged compartments.

Rithanteau word n. A word formed by merging the sounds and of two different words; e.g., chortle, from chuckle and snort. set of call n. A port where ships dock in the course of voyages to structured cargo, obtain supplies, or undergo repairs.

set of entry n. A place where travelers or goods may enter or leave

sty inder official supervision.

Solution (pôr/trit, trắt', pôr'-) n. [Fr. < OFr. < portraire, to portraire, to portraire, to portraire (pôr/trit, trắt', pôr'-) n. [Fr. < OFr. < portraire, to portraire (pôr/trit, trắt', pôr'-) n. [Fr. < OFr. < portraire (por traire) n. [Fr. < portraire (por traire) n. [Fr. < OFr. < portraire (por traire) n. [Fr. < OFr. < portraire (por traire) n. [Fr. < portraire (por traire (por traire) n. [Fr. < portraire (por traire (por The face. 2. A verbal picture or description, esp. of a person.

Computer Sci. Of or relating to the orientation of a printed that is taller than it is wide.

er-trait-ist (pôr'tra-tist, pōr-) n. One who makes portraits, esp. a

tra photographer.

The properties of portraits.

The properties of properties of the properties 3. To represent dramatically, as on the stage. -por-tray'a.

** represent dramatically, as on the stage. — por-tray a por-tray all (-trā'al, pōr') n. — por-tray'er n. — por-tray'er n. — por-tray por'-) also por-ter-ess (pōr'trī's, pōr'-) n. — por-tray or doorkeeper, esp. in a convent. 2. A charwoman st-lat (pōr' sā-lōō) also Port du Sa-lut (pōr' dū sā-lōō) n.

and the said of also Fort an Saint por an said of a said

range of Portugal and Brazil.

the man-of-war n. A complex colonial organism of the sale of warm seas, with a bluish bladderlike float from Empended numerous long stinging tentacles capable of in-

se injury. a pussane < portula, dim. of porta, gate.) A plant of assume or hold a position or posture, as in sitting for a portrait. 2. To affect a particular mental attitude. 3. To pretend to be other than what one is. — vt. 1. To place (e.g., a model) in a specific position. 2. To advance or put forward < note a model = 1. A hoddly posture or advance or put forward < pose a problem > -n. 1. A bodily posture or position, esp. one assumed for an artist or photographer. 2. An affected physical or mental attitude.

pose² (poz) vt. posed, pos·ing, pos·cs. [ME apposen, alteration of opposen < OFr. opposer, to oppose. —see oppose.] To puzzle or con-</p> fuse with a difficult question or problem.

Po-sei-don (pō-sid'n) n. [Lat. < Gk. Poseidön.] Gk. Myth. The god of the waters, earthquakes, and horses.

pos-er1 (po'zər) n. One who poses.

pos-er² (pô'zɔr) n. A baffling question or problem.

po-seur (po-zœr') n. [Fr. < OFr. poser, to pose. — see pose.] One who assumes an attitude, character, or manner to impress others. posh (posh) adj. [Orig. unknown.] Fashionable and expensive.

pos-i-grade (poz'i-grad') adj. [Posi(TIVE) + (RETRO)GRADE.] Of, pertaining to, or being an auxiliary rocket on a spacecraft that provides additional thrust in the direction of the spacecraft's motion.

pos-it (poz'it) vt. -it-ed, -it-ing, -its. [< Lat. positus, p.part. of ponere, to place.] 1. To place in position. 2. To present as a fact or

assumption : POSTULATE.

po-si-tion (pa-zish an) n. [OFr. < Lat. positio < ponere, to place.] 1.</p> A place or location. 2. The right or appropriate place < The contestants were in position. > 3. a. The way in which one is placed <in an inconspicuous position> b. The arrangement of bodily parts : POSTURE <a prone position> 4. An advantageous place or location <race cars jockeying for position> 5. A situation as it relates to the surrounding circumstances <not in a position to quibble> 6. An attitude or point of view on a certain question. 7. Social status. 8. A post of employment: JOB. 9. The area for which a particular player is responsible in a sport. 10. a. The act or process of positing. b. The principle or proposition posited. -vt. -tioned, -tion-ing, -tions. To place in prop-

er position. —po-si'tion-al adj. —po-si'tion-er n.
position paper n. 1. A detailed policy report that usu. explains,

justifies, or recommends a course of action. 2. An aide-mémoire.

pos-i-tive (poz/I-tiv) adj. [ME < OFr. positif < Lat. positivus, formally laid down < ponere, to place.] 1. Marked by or exhibiting certainty, acceptance, or affirmation <a positive reply> 2. Measured or moving in a direction of increase, progress, or forward motion. 3. Openly or explicitly laid down or expressed <a positive claim> 4. Admitting of no doubt : IRREFUTABLE. 5. a. Determined or settled in opinion or assertion: confident <a positive attitude> b. Overconfident: dogmatic. 6. Formally or arbitrarily determined: PRESCRIBED. 7. Concerned with practical rather than theoretical matters. 8. Composed of or marked by the presence of distinctive qualities or attributes : REAL. 9. Philos. Of or relating to positivism. 10. Informal. Complete : uter <a positive angel> 11. Math. Relating to or designating: a. A quantity greater than zero. b. The sign (+). c. A quantity, number, angle, or direction opposite to another designated as negative. 12. Physics. Relating to or designating electric charge of a sign opposite to that of an electron. 13. Med. Indicating the presence of a particular disease, condition, or organism <a positive TB test> 14. Biol. Indicating or marked by response or motion toward the source of a stimulus. 15. Having the areas of light and dark in their original and normal relationship, as in a photographic print made from a negative. 16. Of, relating to, or denoting the simple uncompared degree of an adjective or adverb. 17. Driven by or generating power directly through intermediate machine parts having little or no play. -n. I. Something positive. 2. Philos. Something perceptible to the senses. 3. Math. A quantity greater than zero. 4. Physics. A positive electric charge. 5. A photographic image in which the lights and darks appear as they do naturally. 6. a. The uncompared degree of an adjective or adverb. b. A word in this degree. —pos'i-tive-ly adv. —pos'i-tive-ness n. positive prescription n. Law. PRESCRIPTION 4a.

pos-i-tiv-ism (poz'i-ti-viz'am) n. 1. a. A philosophical doctrine contending that sense perceptions are the only admissible basis of human knowledge and precise thought. b. The application of this doctrine in logic, epistemology, and ethics. 2. The system of Auguste Comte designed to supersede theology and metaphysics and depending on a hierarchy of the sciences, beginning with mathematics and cul-

minating in sociology. 3. The quality or state of being positive. —pos'i-tiv-ist n. —pos'i-tiv-is'tic adj.

pos-i-tron [poz'i-tron'] n. [posi(TIVE) + (ELEC)TRON.] The antiparticle of the electron.

pos-i-tro-ni-um (pŏz'i-trō'nē-əm) n. [NLat. < POSITRON.] A short-lived association of an electron and a positron bound together in a configuration resembling the hydrogen atom.

pos-se (pos'é) H. (Short for Med. Lat. nosse comitains nouser of the