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'a-ble adj. —tran-scrib'er n, 1. Something transcribed, esp. a ated copy, as of a legal record or 2. Genetics. The RNA sequence IME < OFr. transcrit < Lat. tranf transcribere, to transcribe.] shan) n. 1. The act or process of that has been transcribed, esp. sical composition. b. A recorded ım. 3. Genetics. The process by molecule is synthesized from a hat results in the transfer of gee DNA to the messenger RNA tran-scrip'tion-al-ly adv. is'kŭl-chə-rā'shən) n. Cultural oduction of elements of a foreign ant, -kur'-) adj. Extending, pass-

ir, -dyoo'-, trănz-) n. Any of vars, as a piezoelectric crystal or a onvert input energy of one form ther. [< Lat. transducere, to trans-ucere, to lead.] —trans-duce' r

s). 'shən, tränz-) n. The transfer of bacterial cell to another by a bacictio, transfer < transducere, to

-sect-ed, -sect-ing, -sects. To diely. —tran-sec'tion n. rchit. Either of the two lateral arm

TRANS- + Lat. saeptum, partition adj. Philos. Productive of effects it. transiens, transeunt-, pr.part. of

* TRANSIENT. shan) n. The infection of a cell with with subsequent replication of the + (IN)FECTION.] —trans-fect':

s'far) v. -ferred, -fer-ring, -fers. -1 om one person or place to another session or legal title of to another for example) from one surface ove oneself from one location, job To change from one motor carri r). 1. Also trans-fer-al (trăns-fûr'al oval of something from one persona. Also transferal. One that has t a student enrolled in a new school to be conveyed from one surfaces ntitling a passenger to change for other. b. A place where such change ed. 4. Also transferal. Law. a. I roperty from one person to anothe ing such conveyance. [ME transfe < Lat. transferre: trans, across fer a bil'ity n. —transfer a ble a

er·ral (trăns-fûr/əl) n. 1. A trans

ās', -rāz') n. Any of various enzyr er of atoms or groups of atoms he

?) n. 1. Law. One to whom a true nade. 2. One who is transferred ûr'əns, trăns'fər-əns) n. 1. a. Aning. b. The condition of being to The process in and by which and hts, and wishes shift from one per ocess in psychoanalysis with the f the shift. -trans'feren'tial (Us

ôr') n. Law. A person who mile

perty.
in) n. A blood globulin that can and transport iron ions in the onucleic acid that acts as a carr

. hat / hw which / ĭ pit / ī pie/ir

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to pierce.] -trans-fix'ion (-fik'shan) n. trans-form (trans-form') v. -formed, -form-ing, -forms. -tr. 1. To change markedly the form or appearance of, 2. To change the nature, function, or condition of; convert. 3. To subject to a mathematical transformation. 4. To subject to a linguistic transformation. 5. Elect. To subject to the action of a transformer.—intr. To undergo a transformation.—n. (transform'). The result, esp. a mathematical quantity, of a transformation. [Mc transformen < Lat. transformare: mans, across + forma, shape.] —transformar ble adj. transformation (transformare). It a. An act

or an instance of transforming. b. The state of being transformed. c. Something that has been transformed. 2. Math. a. The replacement of the variables in an algebraic expression by their values in terms of another set of variables. b. A mapping of one space onto another or onto itself. 3. Ling. a. The process of converting a syntactic construction into a semantically equivalent construction according to the rules shown to generate the syntax of the language. b. A construction derived by such transformation; transform.

—transformative (-fôr'mə-tiv) adi.

trans-for-ma-tion-al grammar (trans-for-ma'sha-nal, -fôr-) n. A grammar that accounts for the constructions of a language by linguistic transformations and phrase structures, esp. generative transformational grammar,

trans-form-er (trans-for'mar) n. 1. One that transforms. 2. A device used to transfer electric energy, usually that of an alternating current, from one circuit to another, esp. a pair of multiply wound, inductively coupled wire coils that effect such a transfer with a change in voltage, current, phase, or other electric characteristic.

transfuse (trans-fyooz) tr.v. -tused, -tus-ing, -tus-es. 1. To transfuse (tiquid) by pouring from one vessel into another. 2. To permeate; instill. 3. Med. To administer a transfusion of or to. [ME transfusen, to transmit < Lat. transfundere, to pour out : trans, across + fundere, to pour.] -trans-fus'er n. -trans-tus'i-ble adj. -trans-tu'sive (-fyoo'siv, -ziv) adj. transfusion (trans-fyoo'zhan) n. 1. The act or process of transfusing. 2. Med. The direct injection of whole blood, plasma, or another solution into the blood stream. -translu'sion-al adi

rans-gress (trans-gress, tranz-) v. -gressed, -gress-ing, -gress-es. -tr. 1. To go beyond or over (a limit or boundary). 2. To act in violation of (the law, for example). -intr. To trespass; sin. [Lat. transgredi, transgress; to step across: trans, across + gradi, to step.] —transgress'i-ble adj. -trans-gres'sive adj. -trans-gres'sive-ly adv. -transgres'sor n.

trans-gres-sion (trans-gresh'an, tranz-) n. 1. The violation of a law, command, or duty. 2. The exceeding of due bounds or limits.

tran-ship (trăn-ship', trăns-) v. Variant of transship.

frans-hu-mance (trans-hyoo'mons, tranz-) n. The movement of livestock and herders to different grazing grounds with the changing of the seasons. [Fr. < transhumer, to move livestock seasonally < Sp. transhumar: Lat. trans, across + Lat. humus, ground.] -trans-hu'mant adj. & n.

tran-sience (tran'shəns, -zhəns, -zē-əns) also tran-sien-cy (-shən-sē, -zhən-sē, -zē-ən-sē) n. The state or quality of be-

rig uansent. transient (transhent, -zhont, -zē-ont) adj. 1. Passing away with time; transierry. 2. Passing through from one place to another: transient laborers. 3. Physics. Decaying with time, sp. as a simple exponential function of time. -n. 1. One hat is transient, esp. a person staying a single night at a lotel, 2. Physics. A transient phenomenon or property, esp. transient electric current: [Lat. transiens, transeunt-, property, cap. property, of transient, to go over: trans, over + ire, to go.] -tran'sient∙ly adv.

Synonyms: transient, transitory, ephemeral, fleeting, fualive, momentary, evanescent, temporary, provisional. These discrives mean being present or having existence for a discrive mean being present or having existence for a discription of limited time. In modern usage transient usually refer to who the state of the sta ters to what literally remains only a short time, such as a sucst at a hotel. It can also mean inherently short-lived or impermanent, but the latter sense is more often expressed by transitory. Ephemeral, fleeting, fugitive, momentary, and

tection, typically containing two rectifying junctions and characteristically operating so that the current between one pair of terminals controls the current between the other pair, one terminal being common to input and output. 2. A radio equipped with transistors. [TRANS(FER) + (RES)ISTOR.] tran-sis-tor-ize (trăn-zis'tə-rīz', -sis'-) tr.v. -ized, -iz-ing, -izes. To equip (an electronic circuit or device) with transis-

transistor radio n. A transistor (sense 2).

tran sit (tran'sit, -zit) n. 1. a. The act of passing over, across, or through; passage. b. The conveyance of persons or goods from one place to another, esp. on a local public transportation system. 2. A transition or change, esp. from one life to another at death. 3. Astron. a. The passage of a celestial body across the observer's meridian. b. The passage of a smaller celestial body across the disk of a larger celestial body. 4. A surveying instrument similar to a theodolite that measures horizontal and vertical angles. -v. -sit-ed, -sit-ing, -sits. -tr. 1. To pass over, across, or through. 2. To revolve (the telescope of a surveying transit) about its horizontal transverse axis in order to reverse its direction. —intr. Astron. To make a transit. [Lat. transitus < p.part. of transire, to go across. —see TRANSIENT.

tran-si-tion (trăn-zish'an, -sish'-) n. 1. The process or an instance of changing from one form, state, activity, or place to another. 2. Passage from one subject to another, as in discourse. 3. Mus. a. A modulation, esp. a brief one. b. A passage connecting two themes. -transitional, transit tion-ar'y (-a-něr'ē) adj. —tran-si'tion-al-ly adv.

transition element n. 1. Any of the elements that serve as transitional links between the most and the least electropositive in a series of elements, and that are characterized by high melting points, densities, magnetic moments, multiple valences, and the ability to form stable complex ions. 2. Any of the elements in which an inner electron shell rather than an outer shell is only partially filled, generally taken to include elements 21-29, 38-46, and 71-78. transition metal n. A transition element

transitive (trăn'sĭ-tĭv, -zĭ-) adj. 1. Gram. Expressing an action that is carried from the subject to the object; requiring a direct object to complete meaning. Used of a verb or verb construction. 2. Characterized by or effecting transition. -n. Gram. A transitive verb. [LLat. transitivus < transitio,

transition < transition, to go over, -see TRANSIENT. —transitively adv. —transi-itiveness, transi-itivy (-tiv-[t-E]) n. transi-tory (transi-tor-fe, tor-fe, tran-fe) adj. Existing only briefly; short-lived. [ME transitorie < AN < LLat. transi-tor-fe < AN < LLat. transitively (-tiv-fe) and transitorie < AN < LLat. transitively (-tiv-fe) and transitive sitorius < Lat., having a passageway < transitus, transit. — see TRANSIT.] —tran'si-to'ri-ly adv. —tran'si-to'ri-ness n.

trans-late (trăns-lāt', trănz-, trăns'lāt', trănz'-) v. -lat-ed, -lating, -lates. -tr. 1. To express in another language, systematically retaining the original sense. 2. To put in simpler terms; explain. 3. To convey from one form or style to an other; convert: translate ideas into reality. 4. To transfer (a bishop) to another see. 5. To forward or retransmit (a telegraphic message). 6, Theol. To convey to heaven without natural death. 7. Physics, To subject (a body) to translation. 8. Archaic. To transport; enrapture. 9. Genetics. To subject (a genetic code) to translation during protein synthesis.

—intr. 1. a. To make a translation. b. To work as a translator. 2. To admit of translation. 3. Aerospace. To move from one place to another in space by means of reaction power. [ME translaten < Lat. transferre, translat-: trans, across + ferre, to carry.] —trans lat'a bil'i-ty, trans lat'a ble ness n. -trans lat a ble adi

trans-la-tion (trans-la'shon, tranz-) n. 1. a. The act or process of translating, esp. from one language to another. b. The condition of being translated 2. A translated version of a text. 3. *Physics*. Motion of a body in which every point of the body moves parallel to and the same distance as every other point of the body; nonrotational displacement. 4. Genetics. The process by which the genetic information in a messenger RNA molecule directs the linear sequence of amino acids in a protein molecule during protein synthesis at a ribosomal site. —trans·la/tion·al adj.

trans-la-tor (trăns-la'tər, trănz-, trăns'la'tər, trănz'-) n. 1. One who translates, esp. one professionally employed to

Pop/rroar/s sauce/sh ship, dish/t tight/th thin, path/th this, bathe/ü cut/ûr urge/v valve/w with/y yes/z zebra, size/ a vision / a about, item, edible, gallop, circus / ce Fr. feu, Ger. schön / ü Fr. tu, Ger. über / KH Ger. ich, Scot. loch/ N Fr. bon.



transit Surveying instrument

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