

Banco de Palabras 2024

Level	Word	Phonetic Transcription	Sentence
easy	Alloy	/ˈæloɪ/	Steel is an alloy made from iron and carbon.
easy	Acidic	/əˈsɪdɪk/	Lemon juice has an acidic pH because it contains citric acid.
easy	Valence	/ˈvæləns/	The valence electrons determine an atom's chemical properties and its ability to bond.
medium	Catalyst	/ˈkætəlɪst/	Enzymes act as catalysts to speed up chemical reactions in the body.
medium	Isotope	/ˈaɪsətoʊp/	Carbon-14 is an isotope used in radiocarbon dating.
medium	Polymer	/ˈpɒlɪmər/	Plastic is a type of polymer that is moldable when heated.
difficult	Titration	/taɪˈtreɪʃən/	Titration is used to determine the concentration of an acid in a solution.
difficult	Molarity	/məˈlærɪti/	The molarity of a solution is the number of moles of solute per liter of solution.
difficult	Molecule	/ˈmɒlɪkjʊːl/	A molecule of carbon dioxide consists of one carbon and two oxygen atoms.
difficult	Covalent	/kouˈveɪlənt/	Water is formed by the covalent bonding of two hydrogen atoms with one oxygen atom.

Level	Word	Phonetic Transcription	Sentence
easy	Coup	/kuː/	A military coup overthrew the government and established a new regime.
easy	Revolution	/ˌrɛvəˈluːʃən/	The Industrial Revolution significantly changed how goods were produced and consumed.
easy	Totalitarian	/təʊˌtæɪˈtɛəriən/	North Korea is often described as a totalitarian state due to its centralized control.
medium	Etymology	/etəˈmɒlədʒi/	It is the scientific study of the origin and evolution of a word's semantic meaning across time.
medium	Feudalism	/ˈfjuːdəlɪzəm/	Feudalism was a hierarchical system of land ownership and duties in medieval Europe.
medium	Siege	/siːdʒ/	The city was under siege for months before the supplies ran out.
difficult	Imperialism	/ɪmˈpɪəriəlɪzəm/	The 19th century was characterized by European imperialism in Africa and Asia.
difficult	Renaissance	/ˈrɛnəsɑːns/	The Renaissance was a period of renewed interest in art and learning in Europe.
difficult	Bureaucracy	/bjʊˈrɒkrəsi/	The growth of bureaucracy in the government made processes slower and more complex.
difficult	Aristocracy	/ˌæɪˈstɒkrəsi/	The aristocracy in medieval times owned the majority of the land and held significant power.

Level	Word2	Phonetic Transcription	Sentence
Int	Syllogism	/ˈsɪlədʒɪzəm/	A syllogism is a form of reasoning where a conclusion is drawn from two given or assumed propositions.
Int	Nihilism	/ˈnaɪlɪzəm/	Nihilism challenges traditional beliefs by rejecting established moral and social values.
Int	Ontology	/ɒnˈtɒlədʒi/	Ontology deals with questions concerning what entities exist and how they can be grouped and related.
Int	Dialectics	/daɪəˈlektɪks/	Dialectics is a method of argument that involves some sort of contradiction or opposition.
Int	Hedonism	/ˈhiːdəˌnɪzəm/	Hedonism is the philosophy that pleasure or happiness is the highest good in life.
Int	Empiricism	/emˈpɪrɪsɪzəm/	Empiricism emphasizes the role of experience and evidence in the formation of ideas, rather than innate ideas or traditions.
Adv	Hermeneutics	/ˌhɜːrməˈnjuːtɪks/	Hermeneutics is the study of interpretation, especially of texts and symbolic representations.
Adv	Aestheticism	/əsˈθetɪsɪzəm/	Aestheticism in art focuses on beauty and sensory experiences rather than practical or moral concerns.
Adv	Consciousness	/ˈkɒnjəsənəs/	Consciousness refers to our awareness of ourselves and our environment.
Adv	Existentialism	/ˌɛgzɪˈstɛnʃəlɪzəm/	Existentialism emphasizes individual freedom and choice in a seemingly meaningless universe.
CCH Naucalpan palabras adicionales			
Ethically		/ˈeθɪkly/	Hospitals are trying to behave ethically, and balance the medical needs of a patient against their funding.
Alterity		/ɔlˈtɛrəti/	The other's concrete alterity is essential not only to defining the other but also the self.

Category	ETE	Word	Phonetic Transcription	Sentence
Easy	Business Game, Young Entrepreneurs	Startup	/ˈstɑːrtʌp/	She works at a startup that focuses on sustainable energy.
Int	Medical Emergencies	Triage	/ˈtriːɑːʒ/	Triage is crucial in emergency rooms to prioritize patients.
Int	Electrical Installations in Houses and Buildings	Conduit	/ˈkɒndʊɪt/	The electrician installed a new conduit for the wiring.
Adv	Dental Assistant	Orthodontics	/ˌɔːrθəˈdɒntɪks/	Orthodontics focuses on correcting teeth and jaw alignment.
Adv	Maintenance of Microcomputer Systems	Troubleshooting	/ˈtrʌbəlˌʃuːtɪŋ/	Troubleshooting is a critical skill in IT.
Arts				
Int		Palette	/ˈpælɪt/	The artist selected colors from her palette.
Int		Sculpture	/ˈskʌlptʃə/	The museum displayed an ancient Roman sculpture.
Int		Contour	/ˈkɒntʊər/	Contour lines are used to show elevation on a map.
Adv		Chiaroscuro	/kiˌɑːrəˈskjuərəʊ/	Chiaroscuro is a technique used in painting for dramatic effect.
Adv		Silhouette	/ˌsɪluˈet/	The silhouette of the tree was striking against the sunset.

Level	Word	Phonetic Transcription	Sentence
Easy	Binary	/ˈbaɪnəri/	The binary number system is fundamental to computer processing.
Easy	Byte	/baɪt/	One byte in computer memory can represent a letter in the alphabet.
Easy	Cache	/kæʃ/	A fast cache can significantly speed up computer processing.
Medium	Array	/əˈreɪ/	An array can store multiple values in a single variable in programming.
Medium	Queue	/kjuː/	The printer uses a queue to manage the printing order of documents.
Medium	Thread	/θrɛd/	Multithreading allows a program to perform multiple tasks simultaneously.
Difficult	Cryptography	/krɪpˈtɒɡrəfi/	Cryptography is essential for securing online communications.
Difficult	Encryption	/ɪnˈkrɪptʃən/	Encryption ensures that our data remains secure during online transactions.
Difficult	Algorithm	/ˈælgərɪðəm/	Sorting algorithms like quicksort can efficiently organize data.
Difficult	Database	/ˈdeɪtəbeɪs/	The new application will retrieve user data from a centralized database.

Level	Word	Phonetic Transcription	Sentence
Easy	Bisect	/ˈbaɪ.sɛkt/	To divide the angle into two equal parts, we will bisect it with a straight line.
Easy	Polygon	/ˈpɒlɪɡɒn/	A hexagon is a polygon with six sides and six angles.
Easy	Exponent	/ˈɛkspəʊnənt/	When we raise 3 to the exponent of 4, we get 81.
Medium	Integral	/ˈɪntɪɡrəl/	Calculating the area under a curve requires the use of an integral in calculus.
Medium	Derivative	/dɪˈrɪvətɪv/	The derivative of a function at a point gives us the slope of the tangent line at that point.
Medium	Parabola	/pəˈræbələ/	The graph of a quadratic function is shaped like a parabola.
Difficult	Polynomial	/ˌpɒlɪˈnəʊmɪəl/	A polynomial combines variables and coefficients.
Difficult	Quadratic	/kwɒˈdrætɪk/	The roots of a quadratic equation can be found using the quadratic formula.
Difficult	Hypotenuse	/haɪˈpɒtənjuːs/	In a right-angled triangle, the hypotenuse is the longest side opposite the right angle.
Difficult	Asymptote	/ˈæsɪmptəʊt/	The line $y = 3$ is a horizontal asymptote of the function as x approaches infinity.

Column1	Word	Phonetic Transcription	Sentence
easy	opaque	/ou'peɪk/	The fog was so dense that it rendered the landscape completely opaque, obscuring any visibility beyond a few feet.
Intermediate	loudness	/'laʊdnəs/	The loudness of the music coming from the concert venue could be heard several blocks away, shaking the windows of nearby buildings.
Intermediate	dichroic	/daɪ'krouɪk/	The artist used dichroic glass to create a stunning sculpture that shimmered with different colors depending on the angle of the light.
Intermediate	Inertia	/ɪ'nɜːrʃə/	In physics, an object in motion tends to stay in motion unless acted upon by an external force, illustrating the principle of inertia.
Intermediate	Pendulum	/'pendjʊləm/	The pendulum swung back and forth with precise regularity, demonstrating the principles of harmonic motion and gravitational acceleration in physics.
Difficult	Thermodynamics	/,θɜːrmaʊdaɪ'næmɪks/	The study of thermodynamics delves into the intricate relationships between heat, energy, and work within systems, guiding advancements in various fields from engineering to chemistry.
Difficult	Electrolysis	/ɪ'lek'trɒlɪsɪs/	Electrolysis is a process that uses electrical current to drive a non-spontaneous chemical reaction, such as the decomposition of water into hydrogen and oxygen gases.
Difficult	Nanotechnology	/,nænəʊteknɒlədʒi/	Scientists are exploring the vast potential of nanotechnology to revolutionize various industries, from medicine to electronics, by manipulating materials at the nanoscale level.
Difficult	wavelength	/'weɪv,lɛŋ(k)θ/	The color of light is determined by its wavelength, with shorter wavelengths appearing blue and longer wavelengths appearing red.
Difficult	adiabatic	/eɪˌdaɪə'bædɪk/	During the adiabatic process, there is no exchange of heat between the system and its surroundings, resulting in a change in temperature without the transfer of energy as heat.

	Word	Phonetic Transcription	Sentence
Easy	Zygote	/'zaɪɡoʊt/	The zygote, formed by the fusion of sperm and egg, marks the beginning of embryonic development in multicellular organisms.
Easy	Stamen	/'steɪmən/	The stamen, the male reproductive organ of a flower, typically consists of an anther and a filament.
Easy	Phylum	/'faɪləm/	The classification of animals into different phyla is based on shared characteristics, such as body structure and development, aiding scientists in understanding evolutionary relationships.
intermediate	Osmosis	/ɒz'moʊsɪs/	In biology class, we learned how osmosis facilitates the movement of water molecules across a semipermeable membrane to equalize concentrations between two solutions.
Difficult	Mitochondria	/'maɪtə'kɒndrɪə/	Mitochondria are tiny structures inside cells that provide them with energy.
Difficult	Biodiversity	/'baɪoʊdaɪ'vɜːrsɪti/	Biodiversity refers to the variety of living things, like plants, animals, and insects, in a particular habitat or ecosystem.
Difficult	Homeostasis	/'hoʊmiə'steɪsɪs/	Homeostasis is the body's way of keeping everything balanced and working properly, like regulating temperature or maintaining blood sugar levels.
Difficult	Cotyledon	/'kɒtɪ'liːdən/	The cotyledon is the part of a seed that becomes the first leaves of a new plant as it starts to grow.
Difficult	Hydrophobic	/'haɪdrə'foʊbɪk/	The hydrophobic coating on the rain jacket keeps water from soaking through and keeps me dry in the rain.
Difficult	Biosynthesis	/'baɪoʊ'sɪnθəsəs/	Biosynthesis is the process by which living organisms produce complex molecules like proteins and DNA to maintain their growth and functions.

Level	Word	Phonetic Transcription	Sentence
1 easy	Sonnet	/ˈsɒnɪt/	Shakespeare's sonnets are known for their structure and rhyme scheme.
1 easy	Genre	/ˈʒɑːnrə/	Mystery is a genre that often includes elements of suspense and investigation.
1 easy	Verse	/vɜːrs/	Each verse of the poem captured a different aspect of nature's beauty.
2 medium	Metaphor	/ˈmetəfɔːr/	The phrase 'time is a thief' is a metaphor that suggests time stealthily takes away our moments.
2 medium	Syntax	/ˈsɪntæks/	The syntax of a sentence can greatly affect its meaning.
2 medium	Satire	/ˈsætɪər/	The Simpsons' often uses satire to comment on social and political issues.
3 difficult	Hyperbole	/haɪˈpɜːrbəli/	Saying 'I'm so hungry I could eat a horse' is an example of hyperbole.
3 difficult	Protagonist	/prəˈtæɡənɪst/	The protagonist in the novel faces many challenges on his journey.
3 difficult	Allegory	/ˈælɪɡɔːri/	George Orwell's 'Animal Farm' is an allegory for the Russian Revolution.
3 difficult	Foreshadow	/ˈfɔːr.ʃædəʊ/	The eerie music in the movie serves to foreshadow the upcoming danger.

Level	Word	Phonetic Transcription	Sentence
1 easy	Lunge	/lʌndʒ/	Lunges are a good exercise to strengthen your leg muscles.
1 easy	Pivot	/ˈpɪvət/	The basketball player used a pivot move to avoid his defender.
1 easy	Parry	/ˈpæri/	In fencing, a parry is a defensive move to block an opponent's attack.
2 medium	Aerobic	/əɪˈrəʊbɪk/	Aerobic exercises like running can improve your endurance and heart health.
2 medium	Agility	/əˈdʒɪlɪti/	The obstacle course was designed to test the athletes' agility.
2 medium	Squat	/skwɒt/	Squats are effective for building strength in the lower body.
3 difficult	Cardiovascular	/ˌkɑːrdi.əʊˈvæskjələr/	Regular exercise strengthens the cardiovascular system.
3 difficult	Metabolism	/məˈtæbəlaɪzəm/	A high metabolism helps the body to burn calories more efficiently.
3 difficult	Endurance	/ɪnˈdʒʊərəns/	Marathon runners need a lot of endurance to complete the race.
3 difficult	Dumbbell	/ˈdʌmbel/	Lifting dumbbells is a simple way to start building muscle mass.