

LEARN ENGLISH LIVE ENGLISH LOVE ENGLISH MACMILLAN DICTIONARY

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What happened to the Macmillan Dictionary? The Macmillan Education announced that it is now not sustainable enough to keep the Macmillan English Dictionary and Thesaurus up-to-date. Macmillan Education Ltd on June 30 announced its decision to close the websites of Macmillan English Dictionary, Macmillan English Thesaurus, and Macmillan Dictionary Blog.

When was the Macmillan Dictionary written? Macmillan English Dictionary for Advanced Learners, also known as MEDAL, is an advanced learner's dictionary first published in 2002 by Macmillan Education.

How many pages are in the Macmillan Dictionary?

Is there a macmillan dictionary? The Macmillan English Dictionary is specially designed to help learners to understand English, use English, and be more aware of how English works.

What word was recently removed from the dictionary? Vitamin G, hodad, sternforemost, frutescent, and snollygoster. Vitamin G is now called riboflavin. Hodad comes from the 1960s meaning a surfer dude. Sternforemost is the old fashioned way of describing a ship moving backward; it's an old nautical term from the 1800s, now it's just moving astern.

What is an apple Macmillan Dictionary? MDICT is the best dictionary for English learning purpose. Dictionary features: - Find words, collocations, phrases, and

meanings. - Listen to voice in both British and American English accents.

Who is the owner of Macmillan? As a part of Holtzbrinck Publishing Group, a large family-owned media company headquartered in Stuttgart, Germany, we are firmly committed to our employees, authors, and core values — that are not just learned, they are lived.

Is Macmillan reliable? Macmillan is a respected publisher with a long history of publishing important and influential works, and writers who want to make a significant impact on the literary landscape may well find that publishing with Macmillan will allow them to achieve that goal.

What was the first English dictionary in the world? The first purely English dictionary was Robert Cawdrey's *A Table Alphabetical* (1604), treating some 3,000 words. In 1746–47 Samuel Johnson undertook the most ambitious English dictionary to that time, a list of 43,500 words.

How long would it take to read the entire English dictionary? Result 1: A full year, in ten-hour chunks So this task didn't just include reading one book—it was reading 20 books, a total of 59 million words and 21,730 pages.

What is the longest word in the printed dictionary? The longest word in any of the major English language dictionaries is pneumonoultramicroscopicsilicovolcanoconiosis (45 letters), a word that refers to a lung disease contracted from the inhalation of very fine silica particles, specifically from a volcano; medically, it is the same as silicosis.

What is the longest word in the dictionary book? Pneumonoultramicroscopicsilicovolcanoconiosis is the longest word entered in the most trusted English dictionaries.

Why is the macmillan dictionary closing? However, after careful consideration Macmillan Education has concluded that it is no longer sustainable to keep the Macmillan English Dictionary and Thesaurus up-to-date and reflective of our values of accessibility, diversity and inclusion.

What are red words in Macmillan dictionary? Red words are described in detail, with information provided not only about meaning but also about grammatical

behaviour, word combinations (collocation), register (informal, literary etc.)

What is the meaning of PP? written abbreviation for pages: used to refer to particular pages in a book or document: see pp 56-58. COMMUNICATIONS UK.
written abbreviation for per pro: written in front of a person's name when you sign a letter or document for them: Yours faithfully, Chris Turner, pp Rebecca Collings.

What is the shortest word in the dictionary? The shortest word is a. Some might wonder about the word I since it consists of one letter, too. In sound, a is shorter because it is a monophthong (consists of one vowel), while I is a diphthong. Both do consist of one letter in the English writing system, and in most fonts I is the narrowest letter.

What is the longest word ever? The longest word entered in most standard English dictionaries is Pneumonoultramicroscopicsilicovolcanoconiosis with 45 letters. Our definition is "a lung disease caused by inhalation of very fine silicate or quartz dust." The entry for this word can be found in our Medical Dictionary.

What is the last Z word in the dictionary? The Oxford English Dictionary has a new last word: Zyzzyva.

What do we say banana in English? A banana is a long curved fruit with a yellow skin. ... a bunch of bananas.

What does the ? apple mean? If you see someone adding a ? to their social media captions, chances are they like apples. Maybe they've posted a picture of their favorite apple dessert or them apple picking. Either way, a ? or multiple ?s could be a show of affection for their favorite fruit.

Is MacMillan dictionary British or American? Oxford, Cambridge and Macmillan are all British publishers, and all produce English dictionaries under their own imprint.

What is the religion of the Macmillan family? The Chiefs of Clan MacMillan descended from an ancient Royal House as well as from the Orders of the Celtic Church. An Irish Prince, Saint Columba, in the 6th century, established his church on Iona. This became the cradle of Christianity in Gaelic Scotland.

How much does the CEO of Macmillan get paid?

Is Macmillan the same as McGraw Hill? Macmillan's school publishing operations (including Glencoe, Barnell Loft, and Benziger) were merged into a joint operation with McGraw-Hill in 1989. McGraw-Hill acquired full ownership of Macmillan/McGraw-Hill in 1993 after Maxwell's death.

Is Macmillan conservative? Maurice Harold Macmillan, 1st Earl of Stockton, OM, PC, FRS (10 February 1894 – 29 December 1986) was a British statesman and Conservative politician who was Prime Minister of the United Kingdom from 1957 to 1963.

Does Macmillan track you? Macmillan Learning collects personal information from educational professionals (such as teachers, instructors, school administrators, authors, editors, and contributors) and consumers who interact with us directly through our online sites (e.g., our Macmillan Learning Store, catalog pages and community sites), mobile ...

What is the Macmillan publishing controversy? Macmillan's controversial two-month embargo on new release e-books in public libraries officially kicked in on November 1, 2019, over the strong objections of the library community, which has consistently rejected the embargo as violating a core value of librarianship: equity of access.

What is the oldest printed dictionary? Samuel Johnson's Dictionary of the English Language (1755) has long had a reputation as the 'first English dictionary', despite the dozens of dictionaries that had appeared in the century and a half before Johnson's.

When was the Oxford dictionary written? On February 1, 1884, editors published the first volume of what would become the Oxford English Dictionary. The fascicle—one part of a larger book, this one 352 pages covering “a” through “ant”—sold only 4,000 copies. Since then, the OED has become one of the most respected and comprehensive dictionaries in the world.

When was the Noah Webster dictionary published? In 1828, when Noah Webster was 70, his American Dictionary of the English Language was published by S.

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Converse in two quarto volumes containing 70,000 entries, as against the 58,000 of any previous dictionary.

When was the Cambridge dictionary written? Cambridge University Press has been publishing dictionaries for learners of English since 1995.

What are piping specifications? Piping Specifications define application design and construction rules and requirements for piping components as flanges, elbows, tees, valves etc.

What are piping standards? A piping code is a set of rules and standards created to ensure the safe design, construction, and maintenance of piping systems. It provides guidelines for various aspects such as materials, dimensions, fabrication, testing, and inspection of pipes.

What is the ASME Code for piping materials? ASME B31. 3 applies to process piping materials and components, design, fabrication, assembly, erection, examination, inspection and testing. Specifically, it applies to piping found in: chemical plants.

What is the ASTM code for piping? ASTM A53/A53M Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless. ASTM A67 Standard Specification for Steel Tie Plates, Low-Carbon and High-Carbon-Hot-Worked. ASTM A106/A106M Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service.

What are the requirements of good piping material?

What is API standards for pipes? The American Petroleum Institute specification API 5L addresses seamless and welded steel line pipe for pipeline transportation systems in the petroleum and natural gas industries. API 5L is suitable for conveying gas, water, and oil.

What is the ANSI standard for pipes? The ANSI standard A13. 1 states that, "Markers shall be located so that they are readily visible to plant personnel from the point of normal approach." They need to instantly tell you all you need to know about pipe contents, direction of flow, and whether the contents are hazardous or safe.

What is process piping standard? The term process piping generally refers to the system of pipes that transport fluids (e.g. fuels, chemicals, industrial gases, etc.) around an industrial facility involved in the manufacture of products or in the generation of power.

What are the piping support standards? Piping Support standards and Codes
There should not be any leakage because of pipe supports. No excessive thrust or movement on connected equipment and structure. There should not be any disengagement of piping from its support. Designed support should withstand fluid-induced vibration.

What is ASME material specification? ASME material specifications are usually developed and specified for use in the fabrication of pressurized equipment service such as tanks, pressure vessels, boilers, heat exchangers, pipe, fittings, piping spools, large liquid, oil and gas storage containers.

Which code is used in piping? ASME B31.3 – Process piping This code prescribes requirements for the materials, design, fabrication, assembly, erection, examination, inspection, and testing of piping within the property limits of facilities engaged in the processing or handling of chemical petroleum or related products. The requirements of ASME B31.

What is the B31 1 code for piping? The ASME B31. 1 Code was written for power piping systems, covering fuel gas and oil systems in the plant (downstream of the meters), central and district heating systems, in addition to the water and steam systems in power plants.

What are piping class specifications? Piping classes and specifications allow purchasers to incorporate specific requirements tailored to the design and service conditions of their project. This customization ensures that the piping system meets the unique needs and standards of the particular application, enhancing performance, reliability, and safety.

What is the ASTM standard for materials? ASTM Classification Standards
Classification standards provide the requirements for assigning different materials, services, or systems into various groups. These requirements may relate to the

origin, the physical properties, or the chemical properties of the product itself.

What is material grade in piping? Here are some commonly used steel grades for piping: Carbon Steel Grades: ASTM A106/A53/A333: These grades are commonly used for low and high-temperature service. They include various grades such as A106 Grade B and C, A53 Grade B, and A333 Grade 6.

What is the material code for piping?

Why do piping specification are required? Purchasing personnel need specs to ensure proper piping materials and mechanical equipment are bought. Welders and fabricators use specs to erect structures, supports, and route the proper size pipe.

What is ASTM in piping? ASTM piping are the pipes and fittings made to meet the standards set by the American Society for Testing and Materials (ASTM). These standards specify the properties and quality requirements for various types of pipes and fittings used in various applications are , for water and gas supply, plumbing, and construction.

What is the ASME standard for pipe? ASME B31 was earlier known as ANSI B31. The B31 Code for Pressure Piping, covers Power Piping, Fuel Gas Piping, Process Piping, Pipeline Transportation Systems for Liquid Hydrocarbons and Other Liquids, Refrigeration Piping and Heat Transfer Components and Building Services Piping.

What are the requirement of good pipe material? Pipe material selection considerations include trench conditions (geologic conditions), corrosion, temperature, safety requirements, and cost. Key pipe characteristics are corrosion resistance (interior and exterior), the scouring factor, leak tightness, and the hydraulic characteristics.

What is the difference between ASME and API? The ASME, or the American Society of Mechanical Engineers, provides codes that govern the safety of mechanical equipment. These codes are meant to provide overarching specifications for mechanical engineering applications. The API, or the American Petroleum Institute, on the other hand, produces recommended guidelines.

What are the specifications of PVC pipe? PVC pressure pipes are available in diameters ranging from 10 mm to 160 mm and with pressure ratings ranging from

7.5 to 20 bar (PN). There is a difference in pressure ratings and performance when the pipes have adhesive sockets (Socket) or not (Smooth). Standard pipe length is 500 cm (including adhesive socket).

What is a specification break in piping? The specification break functionality changes the specification of a pipeline at a specified location to accommodate the piping design requirements, such as changing material at a location on a pipeline, changing the pressure rating at a location on a pipeline, and so on.

How is pipe size specified? When it comes to the measurement of pipe, it is measured by the inside diameter, often called the nominal diameter. Nominal Pipe Size (NPS) is a North American set of standard sizes for pipe. The term nominal refers to pipe in non-specific terms and identifies the inside diameter with a non-dimensional number.

What is MS pipe specification? MS Pipe Specifications: — MS Pipe Size: 15NB to 900NB. — MS Pipe Width: 500: 2500 mm. — MS Pipe Length: 500: 10000 mm. — MS Pipe Type: Seamless MS.

Treasure Island Oxford Bookworms Activities Answers

1. Comprehension Questions

- Q: What is the name of the narrator?
- A: Jim Hawkins
- Q: Where does the story take place?
- A: Treasure Island
- Q: Who is the captain of the Hispaniola?
- A: Billy Bones

2. Vocabulary Activities

- Q: What does "cutlass" mean?
- A: A curved sword
- Q: What is the meaning of "doubloon"?
- A: A Spanish gold coin
- Q: What does "scuttlebutt" refer to?
- A: A ship's water cask

3. Character Analysis

- Q: Describe the character of Jim Hawkins.
- A: Jim is a young boy who is brave, curious, and loyal.
- Q: What are Long John Silver's motives?
- A: Silver is a pirate who seeks to obtain the treasure on Treasure Island.
- Q: How does Dr. Livesey contribute to the story?
- A: Dr. Livesey provides medical and emotional support to the crew.

4. Plot Summary Activities

- Q: What is the main conflict in the story?
- A: The quest for the treasure and the battle between the pirates and the loyal crew.
- Q: Describe the climax of the story.
- A: The final confrontation between Jim and Silver for control of the treasure.
- Q: What is the resolution of the story?
- A: The pirates are defeated, and Jim and his allies claim the treasure.

5. Discussion Questions

- Q: What themes are explored in the story?
- A: Greed, loyalty, courage, and the struggle between good and evil.
- Q: How does the story reflect the values and beliefs of the time it was written?
- A: It reflects the era of British imperialism and adventure, as well as the fascination with pirates and treasure.
- Q: What modern adaptations of the story have you encountered?
- A: Examples include movies, TV shows, and video games.

What are 5 examples of mixtures and solutions?

How to solve mixture problems step by step?

How many liters of each of a 12% and a 33% alcohol solution should be mixed to obtain 21 liters of a 25% solution? ? The required quantity will be 8 liters, 13 liters. Let us denote by y liters the amount of 12% solution. If $y = 8$ liters; then the other amount, denoted by $21 - y$ must be $21 - 8 = 13$ liters.

What is an example of a problem that has a solution? Problem: My brother is sick, and he has a high fever. Solution: I should give him medicine to cure his fever and soup to ease him, or I could take him to the nearest hospital if it does not work. Problem: Her bedroom is such a mess. Solution: She should clean her bedroom and make it tidy.

What are 10 examples of mixtures?

What are 20 examples of solution?

What is a mixture problem in math? Mixture problems are ones in which two different solutions are mixed together, resulting in a new, final solution. Using a table will help to set up and solve these problems.

How much of a 20% acid solution should we add to 20 gallons of a 42% acid solution to get a 35% acid solution? Final answer: To obtain a 35% acid solution from a 20% acid solution and a 42% acid solution, you need to add 10.33 gallons of the 20% acid solution.

How to solve mixture problems using a table? Step 1: Generate a table to represent the items and percentages used in the mixture problem. Let represent the unknown quantity. Step 2: Using the information in the table, generate and solve a linear equation to obtain the value of the unknown quantity, .

How much of a 30% salt solution should be mixed with 10 l of 20% salt solution in order to obtain a 25% salt solution? So, 10 liters of a 30% salt solution should be mixed with the 10 liters of 20% salt solution to obtain a 25% salt solution.

How many liters of 20 percent alcohol solution should be added to 40 liters?

OK. You must add 80 liters of 20% dilute solution to 40 liters of 50% concentrate solution get 120 liters of 30% solution at intermediate concentration.

How much of a 40% solution of alcohol should be mixed to an 80% solution to give 150 liters of a 50% solution? Let x be the amount of the 40% solution needed.

Then, the amount of the 80% solution needed would be $150 - x$ (since we need a total of 150 liters). Therefore, we need 112.5 liters of the 40% solution and 37.5 liters of the 80% solution to make 150 liters of a 50% solution.

Can you give me an example of problem-solving? For example, when John goes out to his car in the morning, he discovers that he has a flat tire. In order to solve this basic problem, John must first overcome the obstacle of successfully removing the flat tire and properly attaching the new one so that he can get to work.

What are 10 examples of solutions?

What are some problem-solving scenarios?

What are mixtures 3 examples? Examples of mixtures include blood, milk, salt and water, sand and water, etc. Mixtures can be homogeneous or heterogeneous on the basis of the distribution of their constituent particles. If there is an even distribution of constituent particles, the mixture is homogeneous. For example, a mixture of salt and water.

Which samples are mixtures?

What are 5 examples of mixtures that can be separated? Sand and water/ Cereal and milk/ Sugar and salt/ Salt and water/ Water and ethanol/ Water and pepper/ Cement/ Blood, all of these are examples of mixtures that can be separated by physical methods.

What are 5 examples of solution mixtures?

What is a solution mixture? A solution is a homogeneous mixture of one or more solutes dissolved in a solvent. solvent: the substance in which a solute dissolves to produce a homogeneous mixture. solute: the substance that dissolves in a solvent to

produce a homogeneous mixture.

What is a simple example of a solution? A solution is a homogeneous mixture of two or more components in which the particle size is smaller than 1 nm. Common examples of solutions are sugar in water and salt in water solutions, soda water, etc. In a solution, all the components appear as a single phase.

What is a mixture 4th grade? A mixture is when two or more substances are combined, but each substance keeps its physical properties, which is a characteristic that can be measured or observed. Mixtures do not have a chemical reaction, such as dissolving or burning. Furthermore, a mixture can be reversed, or separated, after being combined.

What is an example of a mixing problem? Typically these examples consist of a tank of brine, water containing a specific amount of salt with pure water entering and the mixture leaving, or the flow of a pollutant into, or out of, a lake.

What is a mixture explanation for kids?

How much of a 20% acid solution would a chemist have to mix with 1000 mL of a 40% acid solution to yield a 36% acid solution? How much of a 20% acid solution would a chemist have to mix with one liter of a 40% acid solution to yield a 36% acid solution? The chemist must add 250 milliliters of the 20% acid solution.

How do you make a 20% H₂SO₄ solution? So to prepare 1 litre (1000 mL) of the 20% acid, you have to take $20 \times 1000/96$ mL of conc. H₂SO₄ and dilute it to 1 L with water. That is, you have to dilute 208.3 mL of conc. H₂SO₄ to 1 L.

How much 10% solution and how much 45% solution should be mixed together to make 100 gal of 25% solution? $35y = 15y = 42.86$ gallons (rounded to two decimal places)
 $x = 100 - y = 57.14$ gallons (rounded to two decimal places)
Therefore, we need 57.14 gallons of the 10% solution and 42.86 gallons of the 45% solution to make 100 gallons of 25% solution.

What are 5 types of mixtures?

What are 10 examples of solutions?

What are at least 5 examples of mixtures found in nature? Explanation: Air, water, earth, orange juice, and milk are all mixtures, as are most natural compounds and just about everything else you can think of.

What are mixtures 3 examples? Examples of mixtures include blood, milk, salt and water, sand and water, etc. Mixtures can be homogeneous or heterogeneous on the basis of the distribution of their constituent particles. If there is an even distribution of constituent particles, the mixture is homogeneous. For example, a mixture of salt and water.

What are the 10 examples of a homogeneous mixture?

What are 20 examples of heterogeneous mixtures?

Is lemonade a mixture or solution? Lemonade is a special type of mixture called a solution. The ingredients in a solution cannot be separated by hand because of changes in the ingredients' physical properties. But evaporation can be used to separate some solutions.

What are 5 examples of solution mixtures?

What are 5 common solutions used at home?

What is solution 3 examples? Some examples of solutions are salt water, rubbing alcohol, and sugar dissolved in water. When you look closely, upon mixing salt with water, you can't see the salt particles anymore, making this a homogeneous mixture.

What are 20 examples of mixtures in chemistry?

What are examples of mixtures for kids? A mixture is a physical combination of two or more substances that aren't chemically joined. For example, water and salt are separate substances that, once mixed, create a mixture: seawater.

Is vinegar a mixture? Vinegar is an example of a homogeneous mixture, and not a pure substance since water, its solvent, is dissolved in the solute, being acetic acid. Homogeneous mixtures are also known as solutions, which are mostly composed of liquids (including vinegar), but can include gases.

What are 3 everyday mixtures?

What are 5 examples of mixtures that can be separated? Sand and water/ Cereal and milk/ Sugar and salt/ Salt and water/ Water and ethanol/ Water and pepper/ Cement/ Blood, all of these are examples of mixtures that can be separated by physical methods.

What are the 10 examples of mixtures at home?

[piping material specification project standards and](#), [treasure island oxford bookworms activities answers](#), [sample mixture problems with solutions](#)

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