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## Film songs quiz questions

Picture: see hsw Are you ready for hot fun in summer because school is out and it's time for a surfing safari? So do our lazy and crazy summer test days to test your knowledge of the above-mentioned summer songs and more. TRIVIA Can you name these country songs from the 70's of their lyrics? 7 minute quiz 7 min trivia can you detect the grammatical errors in these songs of the 80s? 7 minutes quiz 7 min personality what should be your summer lewk? 5 minutes quiz 5 min personality can we guess what is on your summer reading list? 5 minutes quiz 5 min personality what swimsuit do you need this summer? 5 Minutes Quiz 5 Min TRIVIA Can You Finish The Lyrics Of These Songs of Christian Worship? 7 Minutes Quiz 7 Min PERSONALITY Is Your Soul a Dancer. Actor, Author or Artist? 5 minutes quiz 5 min personality Take this dating IQ test and let's guess when you will meet your soul mate 5 minutes test 5 minute personality answer these questions yes or no and let's guess your first summer job 5 minute quiz 5 min PERSONALITY Can we guess what summer job you had in high school? 5 Minutes Quiz 5 Min How much do you know about dinosaurs? What is an octanal classification? And how do you use an appropriate noun? Lucky for you, HowStuffWorks Play is here to help. Our award-winning website provides reliable and easy-to-understand explanations of how the world works. From fun trials that bring joy to your day, to eye-catching photos and fascinating lists, HowStuffWorks Play offers something for everyone. Sometimes we explain how things work, other times we ask, but we are always exploring in the name of fun! Because learning is fun, so stay with us! Playing quizzes is free! We send trivial questions and personality tests every week to your inbox. By clicking Sign up you are agreeing to our privacy policy and confirming that you are 13 years or older. Copyright © 2020 InfoSpace Holdings, LLC, a System1 Company 1. One of the essential minerals in the human body is salt. How much salt (NaCl) do you have in the average adult human body? Salt comes in many forms. The colors are caused by small impurities, but the primary chemical compound in table salt is sodium chloride.. Westend61, Getty Images Correct Wrong The average adult human body contains about 250 grams of salt, which is just over half a pound. If you don't have enough salt, your body suffers an electrolyte imbalance called hyponatremia. 3. The symbol Sb means stibnum or stibnite. What is the modern name of this element? Native Antimony specimen. From Agostini/R. Appiani, Getty Images Correct Wrong Stibnum is the old name for antimony. Be careful not to confuse the symbol with Sn for tin (a common chemistry test question). Tin is safe enough to use to make cans Eat. Antimony and most of its compounds are toxic. 5. DNA codes for proteins, which are the building blocks of organisms. What is the most abundant protein in the human body? DNA molecule. Scott Tysick, Getty Images Correct Wrong In your hair, nails and skin, but the most abundant protein in humans is collagen, which is found in bone and cartilage. Both proteins are strong and flexible. 6. Noble gases are inert because they have completed outer electron shells. Which of these elements is not a noble gas? Brightly lit signals are often filled with noble low-pressure gases. Jill Tindal, Getty Images The wrong chlorine is not a noble gas. It is a shy electron of a complete octet, so unlike noble gases, it is highly reactive. 7. What is the most common isotope of hydrogen? These primordial stars are forming from hydrogen. Stocktrek, Getty Images Hydrogen only has one isotope! Wrong correct Most of the hydrogen in the world is proton (a proton, without neutrons), but some deuterium and tritium occurs, too. Tritium is radioactive. Deuterium is not radioactive and is the form of hydrogen found in heavy water. 8. You can't live without water! What's your chemical formula? Water ripples. Yin Jiang/EyeEm, Getty Images Correct Wrong You haven't missed this one, right? The water is the good old H 2 O! 9. Who is credited with the invention of the modern periodic table? Chemical elements are the material from which all matter is made. Andrey Prokhorov, Getty Images Correct Wrong Mendeleev (sometimes spelled Mendeleev) is credited with creating the modern periodic table, although his table was based on increasing atomic mass rather than atomic number. The Mendeleev table grouped elements according to common properties and periodic trends. 11. Organic chemistry is the study of compounds that make up living organisms. All organic molecules contain: Organic Chemistry - Benzene molecule. Laguna Design, Getty Images Correct Wrong Not all carbon-containing compounds are organic. An example of an inorganic carbon compound is carbon dioxide. All organics contain carbon and hydrogen. A near-exception would be carbon tetrachlorite, which is an organic solvent. It's not really organic, but it's not polar, so it dissolves organic molecules. 12. Does the Ag symbol mean which element? Periodic Table of Elements. Daniel Hurst Photography, Getty Images Correct Wrong Ag means argentum, which is an old name for silver. The term argent survives, that is, silver. 14. You cannot live without iron. Where in the body is most of the iron located? Pumping iron. Mel Curtis, Getty Images Correct Wrong Most of the body's iron is trapped in hemoglobin found in red blood cells, used to transport oxygen. 15. A mole contains the number of Avogadro items. What's Avogadro's number? Mole. David Tipling, Getty Images The wrong Avogadro number is huge! The reason chemists use 6.02 x 10<sup>23</sup> to define a unit is to avoid having to work with big, crazy numbers. 16. What do you call an atom that has more protons than electrons? Atom. Ian Getty Images Correct Wrong If an atom has more protons than electrons, it has a positive net charge. That's a cation, which you can remember because the t t the cation resembles a + to positive sign. 18. A drop of food coloring spread in a glass of water is an example of which transport process? Food dye in water. Kerl Oberly, Getty Images Correct Wrong Food coloring dispersing in water is an example of diffusion. Osmosis involves water, but there has to be a semipermeable membrane, too. 19. In a salt water solution (saline solution), salt is: Saline Solution. Echo, Getty Images The wrong salt is the solute because it dissolves in the solvent (water). In a mixture of two fluids, the solute is present in a smaller amount compared to the solvent. 20. All of the following elements are liquid around room temperature, except which one? Liquid Mercury Metal Droplets. CORDELIA MOLLOY, Getty Images The correct wrong bromine and mercury are liquid at room temperature. You can melt gisium in the palm of your hand. If you put pure magnesium in your hand, it may react with water on your skin and ignite, but it won't melt. 20 Chemistry Test Questions You have: % Correct. Chemistry Is Not My Friend Mad Scientist Laboratory. Rebecca Handler, Getty Images On the one hand, you won't win the Nobel Prize in Chemistry anytime soon. On the other hand, you are probably an expert in another area! If you want to improve your knowledge, take a child's science text or start learning chemistry online. Not interested in chemistry? You could just take another test! 20 Chemistry Test Questions You have: % Correct. Security lab assistant lab. William Thomas Cain/Getty Images You know just enough chemistry to get through. That's served you well so far, but think how much more you could learn! Why should you care? On the one hand, chemistry is all over the world around you, so reviewing this will help you choose the best foods, medicines and household products. Another reason to master chemistry is so you can do (and understand) legal science projects. A fun way to learn about chemistry is to conduct experiments. You can also improve chemistry by doing another test. 20 Chemistry Test Questions You have: % Correct. Chemist Boy Armchair (8-10) at the Chemistry Laboratory. Charles Thatcher, Getty Images If there was a million dollars at stake knowing all the answers, you would have just lost the prize. It's okay to miss a question or two. It just shows that you have other interests! You have a good mastery of chemistry. From here, you can hone your chemical skills, try your hand at an experiment, or you can simply enjoy doing another test. 20 Chemistry Test Questions You have: % Correct. Future winner of the Nobel Prize Photograph by Albert Einstein (1947).. Library of Congress, Photograph by Oren Jack Turner, Princeton, N.J. If there was a million-dollar prize to get the questions right, you could be Now! Unfortunately, there is no money, but you can take comfort in knowing that you are the person people turn to when they need answers. You know what you do! You even knew the answers to the complicated questions. Complicated. the next step is to learn fun ways to apply knowledge and delve into your favorite subject. Review high school chemistry to make sure you've covered all the bases or perform cool chemical demonstrations to show others why science is so amazing! Amazing!

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