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## Question 36 impossible quiz

@harperandharley no matter how confident, composed, and qualified you are, there is something nervous about a job interview that can ratch even those at the top of your field. It's a bit like dating at high speed. You have a few minutes to impress the person you meet, and you know that every gesture and word will be closely examined if you're struggling with nerves, leadership adviser Dana White says there's a way to increase your chances of success: research, preparation, and practicing questions aloud. Designed as a senior adviser to CEOs and U.S. senators, and author of *The Leader: Becoming Your Leader*, White is a professor of speechwriting and reading those around him—two skills that are critical to turning interviews into a proposal. Here, he tackles the questions that each candidate squirms and explains exactly why your approach can give you a working score. Consider this your verbatim guide to the five toughest interview questions. Go on, you've got this. Original illustration by Stephanie DeAngelis repeats after us: I'm here because I'm excited about the idea of growing up and evolving into a position I think I can add significant experience and perspective as the company moves forward. That's why: The key to completing this answer is to focus on positivity and what brings you to the role, rather than why work might benefit you. It's very important to express excitement and positivity at the start of the interview, White says, people ultimately want to work with those who are interesting or challenging, not someone who just needs to pay the bills. The tip above him? Pepper-like words excited, opportunity, growth, and evolution in your response. If this question makes you feel uncomfortable, White also stresses that it's important to question why. I think the question about the interviewer is quite obvious, he says, it's hostile and [makes you] question do I really want to be here today? Remember, it's an opportunity for you to learn about the employer, too, and judge whether the company is a good fit for you. Original illustration by Stephanie DeAngelis repeats after us: I much prefer to be respected. In every face of life, fear is ultimately detrimental to you. Being a successful manager or even being a partner requires you to work together and develop trust and transparency. If someone fears you, it hides things that harm the overall mission. Your personality is what separates you, White explains, many people have gone to big schools or connections - maybe even better than you. This is an opportunity to show what kind of partner or employee you will be. That's what interviewers want to capitalize on. the original illustration by Stephanie DeAngelis repeats after us: Where does your wool sheep cut? In bah-bah shop! I know some much better pranks, but I think they'd better be told once we work together closely! That's why: This terrible interview question tests how you think under pressure and whether you'll have a sense of humor or not. White says the important thing is to try and show that you can laugh at yourself, even if you don't know any big jokes. It's really difficult, but it says a lot about your personality and your ability to handle awkward situations, he says. No matter what the joke is, as long as it's not dirty or too personal, just go into it. If you're not joking, be cheeky and tell them you'll share it when you know each other better. the original illustration by Stephanie Di Anglis after us repeats: The worst manager I've ever had was someone who couldn't help me grow. Despite asking for more responsibilities and ways I could evolve, I was ignored and made me feel distracted because I enjoyed the position and the company, but they seemed unable to channel my energy. The important thing is to stay above the board, but to respond honestly and honestly. After all, you're looking for another job if it was fantastic, White says. [This answer] shows that you are enthusiastic and you want to learn. The original illustration by Stephanie DeAngelis repeats after us: I feel I deserve the salary that it needs in line with the level of responsibility for this role. I've looked at similar situations and I can see that my experience as a manager [inserting strengths here] will be an asset and should be reflected in this offer. Here's why: The salary question is hard enough, but this Randith is particularly difficult because it stimulates an emotionally driven response. White says the best way to respond is to show that you're aware of standard industry rights to the role, then use it as an opportunity to outline the skills that set you above this benchmark. Deserves a very loaded term, [but] just because someone asks doesn't mean you have to respond directly, he says, focusing on making your case and when it comes to talking numbers, come prepared with facts about rival rights. It eliminates awkwardness and is a stronger place to negotiate than that, he said. 1. Salt is one of the essential minerals in the human body. How much salt (NaCl) is average in the adult human body? Salt comes in many forms. The colors are caused by slight impurities, but the primary chemical composition in the salt table is sodium chloride. Westend61, Getty Images True wrong adult human body on average contains about 250 grams of salt, which is just over half a pound. If you don't get enough salt, your body will experience an electrolyte imbalance called hyponatremia. 3. The symbol Sb stands for stibnum or stibnite. What is the modern name of this element? Native antimony specim. De Ossini / Appiani, Getty Images Correctly confused Stibnum is the old name for Antimon. Be careful not to confuse the symbol with Sn for tin (a common tricky chemistry test question). The tin is safe enough to use to build cans for food. Antimony and most of its compounds are toxic. 5. DNA codes for proteins that are building blocks of organisms. What is the most abundant protein in the human body? DNA molecule. Scott Tysick, Getty Images Right wrong you'll find Keratin primarily 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 ineffective because they have completed the outer electron shells. Which of these elements is not a noble gas? Clear signs are often filled with low-pressure noble gases. Jill Tindall, Getty Images Correct Claire mistake is not a noble gas. It's an electron shy of a full eightet, so unlike noble gases, it's very reactive. 7. What is the most common hydrogen isotope? These esol stars are forming hydrogen. Stocktrek, Getty Images Hydrogen is only an isotope! True the mistake of most of the hydrogen in the world is proteium (a proton, no neutron), but some detrium and tritium occur, too. Tritium is radioactive. Detrium is not radioactive and is a hydrogen form found in heavy water. 8. You can't live without water! What's its chemical formula? waterwaves. Yinjiang/EyeEm, Getty Images Right wrong you didn't miss this one, right? Good old water H 2 O! 9. Who is credited with inventing the modern periodic table? Chemical elements are the things that all substances are made of, Andrei Prokhorov, the right Getty Images mistake mendleev (sometimes spelled Mendleev) is credited with creating a modern periodic table, although his table was based on an increase in atomic mass than. Mendleaf table grouped the elements according to common properties and periodic trends. 11. Organic chemistry is the study of compounds that make up living things. All organic molecules include: organic chemistry - benzene molecules. Designed by Laguna, Getty Images correctly misstated all compounds that contain organic carbon. An example of an inorganic carbon dioxide compound. All organics contain both carbon and hydrogen. Pseudo-exception carbon tetrachloride will be an organic solvent. It's not actually organic, but it's nonpolar so it dissolves organic molecules. 12. Which element does the Eg symbol stand for? Periodic table of elements. Daniel Hurst Photography, Getty Images Just wrong Ag stands for Argentina, which is an old name for silver. The term Arjent survives, meaning silver. 14. You cannot live without iron. Where is most iron in the body? iron pumping. Mel Curtis, Getty Images Correctly confuses much of the body's iron in hemoglobin found to be locked in red blood cells, used to transport oxygen. 15. Moles included Number of items. What's avugadro's number? Mole. David Tipling, Getty Images The right mistake is the big Avugadro number! The reason chemists use  $6.02 \times 10^{23}$  to define a unit is to avoid having to work with big crazy numbers. 16. What do you name an atom that has more protons than electrons? Atom. Getty Images 'Ian Cummings is right wrong if the atom has more protons than electrons, it has a pure positive load. It's a cation, which you can remember because t-in cation is similar to a + sign for positives. 18. A drop of food coloring spread in a cup of water is an example of which shipping process? Coloring food in water. Keri Oberly, Getty Images Correct Wrong Food coloring dispersing in water is an example of diffusion. Osmosis contains water, but there must also be a semi-transferable membrane. 19. In saline water solution (saline solution), salt is: saline solution. Echo, Getty Images Correct salt is solved incorrectly because it dissolves in solvent (water). In a mixture of two fluids, hallol is lower in quantity compared to solvent. 20. All the following elements are liquids around room temperature except which one? Liquid mercury metal drops. CORDELIA MOLLOY, Getty Images The correct wrong bromide and liquid mercury are at room temperature. You can melt gallium in the palm of the hand. If you put pure magnesium in your hand, it may react and flare with water in your skin, but it won't melt. The 20 chemistry questions you've got: % true. Chemistry is not my friend Lab Mad Scientist Rebecca Handler, Getty Images On the one hand, you won't win the Nobel Prize in Chemistry anytime soon. On the other hand, you're probably another field expert! If you want to improve your knowledge, take the text of a kid's science or start learning online chemistry. Are you interested in chemistry? You can simply make another race! The 20 chemistry questions you've got: % true. Lab assistant William Thomas Cain/Getty Images You know only enough chemistry to get by. It's so far served you well, but think how much more you can learn! Why would you care? For one thing, chemistry is all over the world around you, so brushing on it will

help you choose the best foods, medicines, and home products. Another reason to master chemistry is that you can do (and understand) cool science projects. One of the fun ways to learn about chemistry is to do experimentation. You can also brush up on chemistry by taking another race. The 20 chemistry questions you've got: % true. Armicher's Chemist Son (8-10) at Charles Thatcher's chemistry lab, Getty Images If there had been a million dollars in line to know all the answers, you would have just missed the prize. Do you mind losing one or two questions that just show that you have other interests! you have a good recipe for chemistry . From here, you can hone your chemistry skills, try your hand at one experiment, or you may simply enjoy taking another The 20 chemistry questions you've got: % true. Future Nobel Prize Winner Photograph of Albert Einstein (1947). Library of Congress, Photograph by Oren Jack Turner, Princeton, N.J. If there is a million dollar bonus for getting the right questions, you can be rich now! Unfortunately, there is no cash, but you can take comfort in knowing you only have people to turn to when they need answers. You know your things! You even knew the answers to the puzzler's questions, the next step is to learn fun ways to apply knowledge and deeper appeality to your favorite subject. Check high school chemistry to make sure you have covered all the foundations or perform cold chemistry demonstrations to show others why science is so amazing! Amazing!

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