سوالات کارشناس امور بهزیستی

سئوالات زبان انگلیسی

1. Which sentence is grammatically wrong?
   1) It is fun for the children seeing monkeys.
   2) Some monkeys work as farmhands on the farm.
   3) The monkey rides on the back of the farmer's bicycle.
   4) A green coconut must stay on the tree longer.

2. Ali ..... his father.
   1) as tall 2) as tall as 3) taller 4) tallest

3. There is no steam in the kettle,.....?
   1) isn't there 2) is it 3) is there 4) isn't it

4. The doctor ..... her job well, does she?
   1) doesn't do 2) don't do
   3) didn't do 4) won't do

5. You shouldn't your ..... children swim in this part of the river.
   1) let 2) mean 3) fix 4) ride

6. I want to buy a coat, but I don't have any money to ..... for it.
   1) look 2) pay 3) play 4) love

7. I think it is the ..... thing that could happen. I'm really sorry.
   1) worst 2) best 3) happiest 4) easiest

8. The shoes are very ..... they don't hurt my feet.
   1) expensive 2) cheap 3) comfortable 4) clean

9. Can you speak a ..... language?
   Yes, I can speak English and French.
   1) beautiful 2) necessary 3) foreign 4) modern

10. Please write the letter once more, "once more" means.....
    1) again 2) not at all 3) all the time 4) another thing

11. Good ..... is very necessary and important in a large organization.
    1) communication 2) combination 3) expression 4) attraction

Cloze Test :

Preparing and giving your first speech can be a hard thing to do. You may find it difficult .... 12 .... What you want to say or how to say it. Even the thought of speaking before a(n) ...13... may frighten you. It's true that some people are good at ...14... speaking. But the good news is that anyone can ...15... a successful presentation if he prepares himself for it.

12.

1) deciding 2) supporting 3) protecting 4) agreeing

13.

1) audience 2) stance 3) choice 4) situation

14.

1) brief 2) human 3) public 4) actual

15.

1) hold 2) bring 3) give 4) take

Reading Comprehension:

Energy is what makes things move. Food has energy because your body can use it to make your muscles move. Fuels have energy because engines can use them to product motion. Batteries have energy because they can make electric motors turn round.

Heat is a form of energy. This may seem puzzling because an electric fire doesn't appear to move when it gets hot. In fact, there is movement, but you can't see it the atoms in any solid are always vibrating. If the solid is heated up, it's atoms vibrate faster. This means that billions of any forces are giving the atoms extra speed.

Whenever a force moves something, scientists say that work is done. The bigger the force and the further it moves, the more work is done. Like energy, work is measured in Joules. In lifting a book about 10 cm, you would be doing about one joule of work.

16. Which statement is exactly correct?

1) Without energy, life is more comfortable.
2) Without energy, nothing would ever get done.
3) Scientists believe that heat is a form of energy, but it's not true.
4) Scientists believe that energy is measured in Joules, unlike work.

17. You understand from the passage that .....
    1) there is a link between energy and work.
    2) if something has energy, it can't work.
    3) work and energy are exactly the same
    4) energy isn't necessary to move something.

18. How do we understand that fuels have energy?
    1) Because it is necessary for our life.
    2) Because it is a form of energy and force.
    3) Because our body can use it to make our muscles move.
    4) Because engines can use them to produce motion.

19. When do we say that work is done?
    1) when we measure force.
    2) when a force moves something.
    3) when a force to moves something.
    4) when we use a force to move something.

20. The underline word means .....
    1) changing 2) shaking 3) making 4) using

Read the paragraphs and sentences carefully then answer the questions which follow.

A.

Thermodynamics is the Science dealing with energy trans formations, including heat and work, and the physical properties of substances that art involved in Energy transformations. Today, an understanding of thermodynamics is essential for much of the work of the engineer, physicist, and chemist.

If a system of thermodynamics is defined as a particular quantity of matter, then the system always contains the same matter and there can be no transfer of mass across the boundary .

However, if a system is defined as a region of space within a prescribed boundary, then matter may cross the system boundary. In order to distinguish between these system, the type that has no mass transfer across its boundary we call a closed system or control mass. An open system is a region of space within a boundary which matter may cross. This boundary may be moving.

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