

Part A: Grammar & Vocabulary

- 1- I travelled through Turkey by train because it was way to cross the country.**
 1) fast 2) faster 3) the fastest 4) as fast as
- 2- As he to jump over the rope, he fell and hurt himself.**
 1) ran 2) was running 3) runs 4) was going to run
- 3- He lived in a large house but then he moved to a small apartment in the capital.**
 1) himself 2) by himself 3) with herself 4) with himself
- 4- Because restaurant hours by season, it's best to call ahead before going.**
 1) organize 2) attend 3) exist 4) vary
- 5- Although we always need extra drivers, we cannot guarantee employment.**
 1) peaceful 2) various 3) endangered 4) continuous
- 6- Few people listen to a special radio these days, but my grandfather still listens to the radio instead of watching TV.**
 1) broadcast 2) communication 3) hospitality 4) suggestion
- 7- Picasso was a of Spain, although he spent most of his life in France.**
 1) native 2) matter 3) sign 4) subject
- 8- "Could you a list of all the things that need to be done?" "Sorry, I'm too busy right now."**
 1) check in 2) make up 3) fill in 4) grow up
- 9- His life wasn't very happy, so he decided to put an end to his life.**
 1) domestic 2) cultural 3) popular 4) favorite
- 10- You should medical help immediately if you experience any chest pain or shortness of breath.**
 1) develop 2) imagine 3) seek 4) quit
- 11- You should be ready to change jobs if you want to get to the top in business.**
 1) physically 2) frequently 3) interestingly 4) specifically

Part B: Cloze Test

No one knows how language began. Because all people who are not disabled have the ...(12)... to speak, language has ...(13)... existed at least as long as the modern human species. Most researchers believe that language ...(14)... very slowly from sounds, such as grunts, barks, and hoots, made by prehuman creatures.

According to this view, a simple system of vocal communication became more and more complex as the human brain and speech ...(15)... changed slowly. But no one knows when or how this process ...(16)...

- 12-** 1) choice 2) ability 3) manner 4) image
- 13-** 1) probably 2) similarly 3) generously 4) emotionally
- 14-** 1) invented 2) translated 3) developed 4) recited
- 15-** 1) reports 2) wonders 3) values 4) organs
- 16-** 1) will happen 2) happens 3) happened 4) was happening

Part C: Reading Comprehension

A computer is a machine designed to perform work mathematically and to store and select information that has been fed into it. It is run by either mechanical or electronic means. These machines can do a great deal of complicated work in a very short time. A large computer, for example, can add or subtract nine thousand times a second, multiply a thousand times a second, or divide five hundred times a second. Its percentage of error is about one in a billion billion digits. It has been estimated that human beings making calculations average about one mistake per two hundred digits.

The heart of an electronic computer lies in its vacuum tubes, or transistors. Its electronic circuits work a thousand times faster than the nerve cells in the human brain. A problem that might take a human being two years to solve can be solved by a computer in one minute, but in order to work properly, a computer must be given instructions – it must be programmed.

Computers can be designed for many specialized purposes – they can be used to prepare payrolls, guide airplane flights, direct traffic, even to play chess. Computers play an essential role in modern automation in many plants and factories throughout the world.

17- The use of computers for specialized purposes depends on the

- 1) design of the computer
- 2) power used to operate the computer
- 3) difficulty of the mathematical calculations
- 4) the ability of the programmer

18- The passage implies that human beings differ from computers in that human beings

- 1) make fewer errors
- 2) do not have to be programmed
- 3) work more quickly
- 4) understand their instructions

19- The speed with which an electronic computer works depends on its

- 1) vacuum tubes, or transistors
- 2) electronic circuits
- 3) programmer
- 4) instructions

20- A computer is a machine designed to

- 1) perform simple calculations
- 2) design and store information
- 3) perform work mechanically
- 4) do complicated work in a very short time