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https://www.100test.com/kao_ti2020/110/2021_2022__E5_A4_A9_ E6_B4_A5_E5_A4_96_E5_c73_110921.htm I. Choose the one answer that best explains the underlined word or phrase in the sentence. Write your answers on the ANSWER SHEET. (20points for 20 questions) The following are five sample questions.1. You talk about it as if it were a grammar school instead of a leading university. A. very largeB. very seriousC. very prestigiousD. very fundamental 2.I attended the great poet 's prior lecture and was not about to miss his encoreeven though I was quartered 110 miles north of the university.A. livedB. was separatedC. was informedD. was arrested3.At that moment Mr. Frost 's host materialized behind him to remind him of his schedule.A. appearedB. handed him somethingC. spokeD. told4. Companies will address this situation through methods like on-site counseling and the development of special programs. A. go to the spotB. rememberC. recordD. deal with 5. I got out thanks to a college scholarship and because I was a little more articulate than the average. A. able to do addition effectively B. able to express one 's thoughts effectivelyC. able to write effectivelyD. able to initiate things effectively 来源

: www.examda.comII. Read carefully the following passage(s) and then answer the questions. (20 points for 20questions). The following is a sample passage with five sample questions.Since the dawn of human ingenuity, people have devised ever more cunning tools to cope with work that is dangerous, boring, burdensome, or just plain nasty. That compulsion has resulted in roboticsthe science of conferring various human capabilities on machines. And if scientists have yet to create the mechanical version of science fiction, they have begun to come close. As a result, the modern world is increasingly populated by intelligent gizmos whose presence we barely notice but whose universal existence has removed much human labor. Our factories hum to the rhythm of robot assembly arms. Our banking is done at automated teller terminals that thank us with mechanical politeness for the transaction. Our subway trains are controlled by tireless robo-drivers. And thanks to the continual miniaturization of electronics and micro-mechanics, there are already robot systems that can perform some kinds of brain and bone surgery with sub millimeter accuracy-far greater precision than highly skilled physicians can achieve with their hands alone. But if robots are to reach the next stage of laborsaving utility, they will have to operate with less human supervision and be able to make at least a few decisions for themselves-goals that pose a real challenge.

"While we know how to tell a robot to handle a specific error, " says Dave Lavery, manager of a robotics program at NASA, "we cant yet give a robot enough ' commonsense ' to reliably interact with a dynamic world. "Indeed the quest for true artificial intelligence has produced very mixed results. Despite a spell of initial optimism in the 1960s and 1970s when it appeared that transistor circuits and microprocessors might be able to copy the action of the human brain by the year 2010, researchers lately have begun to extend that forecast by decades if not centuries. What they found, in attempting to model thought, is that the human brains roughly one hundred billion nerve cells are much more talented-and human perception far more complicated-than previously imagined. They have built robots that can recognize the error of a machine panel by a fraction of a millimeter in a controlled factory environment. But the human mind can glimpse a rapidly changing scene and immediately disregard the 98 percent that is irrelevant, instantaneously focusing on the monkey at the side of a winding forest road or the single face in a big crowd. The most advanced computer systems on Earth cant approach that kind of ability, and neuroscientists still dont know quite how we do it.1. Human ingenuity was initially demonstrated in . A. the use of machines to produce science fiction. B. the wide use of machines in manufacturing industry. C. the invention of tools for difficult and dangerous work. D. the elites cunning tackling of dangerous and boring work 2. The word "gizmos" (line 1, paragraph 2) most probably means . A. programs. B. experts. C. devices. D. creatures.3. According to the text, what is beyond mans ability now is to design a robot that can . A. fulfill delicate tasks like performing brain surgery. B. interact with human beings verbally. C. have a little common sense. D. respond independently to a changing world.4. Besides reducing human labor, robots can also . A. make a few decisions for themselves. B. deal with some errors with human intervention. C. improve factory environments. D. cultivate human creativity.5. The author uses the example of a monkey to argue that robots are . A. expected to copy human brain in internal structure. B. able to perceive abnormalities immediately. C. far less able than

human brain in focusing on relevant information.来源

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