

2008年职称英语真题之理工类C级完型填空职称英语考试 PDF  
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级完型填空: 第6部分：完型填空(第51～65题，每题1分，共15分) 下面的短文有15处空白，请根据短文内容为每处空白确定1个最佳选项。 Biological Identification Technologies When a

person walks，the movement of his head，trunk，and limbs(肢体)are a reflected in changes in his body．A computer stores these database(数据库)．Later，the computer can accurately to these changes．This is a new biological identification quickly identify an examinee without disturbing him. Eve body ' S voice

is\_\_\_\_\_ (51) into a\_\_\_\_\_ (52) him according\_\_\_\_\_ (53) and it can\_\_\_\_\_ (54) ． When a person ' S voice is recorded by an

instrument，his voice frequency spectrum(频谱)is called sound print fingerprint，eye．body ' S sound print is different．How can

a computer his sound? First，his voice is recorded\_\_\_\_\_ (55) a fingerprint, everybody ' s sound print is different. How can a

computer\_\_\_\_\_ (56) his sound? First, his voice is

recorded,\_\_\_\_\_ (57) allows the computer to become familiar with his voice．It will then turn his sound characteristics into a series of

digits(数字)．These are the \_\_\_\_\_ (58) on which the computer can distinguish his voice from anothers. We often bring ID cards

，work cards，or driving licenses with US to \_\_\_\_\_ (59) our identity．If all these cards are forgotten or lost，how can we prove

whom we are? in\_\_\_\_\_ (60)，its not difficult to prove whom you

are\_\_\_\_\_ (61) your body itself has identifying markers . Some are physiological(生理的) features , such as fingerprints , — sounds , facial(面部的) types and eye color . The computer can\_\_\_\_\_ (62) to identify you . Suppose your features have already been\_\_\_\_\_ (63) in the database . To identify you . we have to take your picture with a camera and send it to a computer for\_\_\_\_\_ (64) . First , the computer needs to reposition this picture according to the position of your eyes , and then starts to read the \_\_\_\_\_ (65) of your physiological features such as the ratio of your pupil to the whites of your eyes and the shape of your nose . Next , it seeks matching records from the database . Finally, it makes a decision .

51. A parts B changes C positions D directions  
52. A identify B inform C affect D bother  
53. A number B card C level D method  
54. A soft B loud C unique D clear  
55. A With B Like C For D As

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56. A distinguish B make C gather D develop  
57. A who B where C that D which  
58. A reasons B causes C basis D origin  
59. A prove B create C hide D protect  
60. A all B fact C summary D case

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61. A unless B though C so D because  
62. A stop B help C mean D continue  
63. A stored B borrowed C searched D linked  
64. A printing B researching C processing D filing  
65. A point B picture C size D message

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