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1 Biological Identification Technologies When a person walks the movement of his head trunk and limbs( )are a reflected in changes in his body A computer stores these database( ) 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( )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( ) 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(   ) features   such as fingerprints   sounds   facial(   ) 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 directions52. A identify B inform C affect D bother53. A number B card C level D method54. A soft B loud C unique D clear55. A With B Like C For D As   (www   Examda   com) 56. A distinguish B make C gather D develop57. A who B where C that D which58. A reasons B causes C basis D origin59. A prove B create C hide D protect60. A all B fact C summary D casewww.

xamda.CoM61. A unless B though C so D because62. A stop B help C mean D continue63. A stored B borrowed C searched D linked64. A printing B researching C processing D filing65. A point B picture C size D message