1. What percentage of people are right-handed?

Answer: _____

a) 19%
b) 90%
c) 50%

2. In which country are the researchers who proposed the explanation located?

Answer:_____

a) in the USA
b) in the UK
c) in Australia

3. How many areas of human evolution explain right-handedness?

Answer:_____

a) two
b) three
c) four

4. What is the first reason for right-handedness mentioned in the text?

Answer:_____

a) the large size of the brain
b) walking on two legs
c) using tools

5. What was freed for people when they began walking on two legs?

Answer:_____

a) their legs
b) their hands
c) their brain

6. Which animals use both hands equally?

Answer:_____

a) monkeys and apes
b) dogs and cats
c) birds and fish

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7. What did the researchers compare?

Answer:_____

a) human behaviour and brain patterns with monkeys and apes
b) people from different countries
c) right-handed and left-handed people

8. What did the research show about human legs and arms?

Answer:_____

a) arms are longer than legs
b) legs are longer than arms
c) legs and arms are the same length

9. Which side of the brain controls the right hand?

Answer:_____

a) the right side
b) the left side
c) both sides

10. What is the main purpose of the text?

Answer:_____

a) to talk about the life of monkeys
b) to explain the reasons for right-handedness in humans
c) to describe the structure of the brain

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