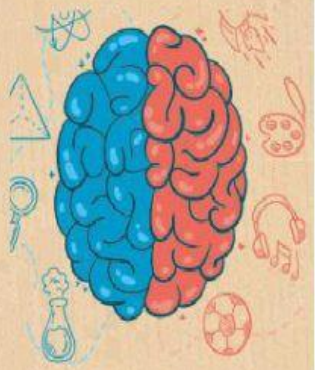
Reading

The Human Brain vs. Computers

The human brain is an amazing organ. It is faster than any machine and directs and controls all of your movements. Your brain commands your muscles by telling them how and when to move. You can feel different emotions and protect yourself from dangerous situations, thanks to your brain's instructions.



When you sleep, your brain does not stop working. There are billions of tiny little cells called neurons inside your brain. Neurons control your body's chemical and electrical messages.

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1. Read. Write (B) for human brain or (C) for computer. Some sentences are true for both.

a. It stores information. *B, C*

b. It needs energy. ( )

c. It's easy to fix. ( )

d. You cannot turn it off. ( )

e. You can restart it. ( )

f. It uses chemicals. ( )

2. Read the text. Check the sentences that are true.

a. Machines are faster than the human brain. ( )

b. When you sleep your brain also rests. ( )

c. Your brain controls everything that happens in your body. ( )

d. The brain contains thousands of nerve cells. ( )

e. The brain sends and receives messages all the time. ( )

LIVEWORKSHEETS