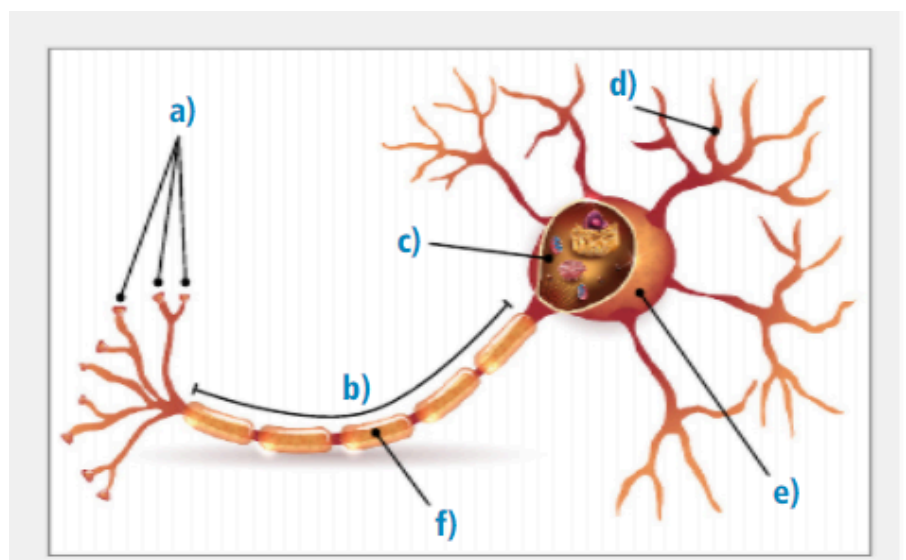


ACTIVITIES ABOUT THE NERVOUS SYSTEM

1. Match the words with their definitions.

| | |
|--|---|
| A. Brain stem (tronco encefálico) | 1. A nerve cord that connects different parts of the body to the brain (encéfalo) |
| B. Cranial nerves (nervios craneales) | 2. An organ responsible for coordinating the most important functions of our body |
| C. Spinal cord (médula espinal) | 3. It connects the brain to the spinal cord |
| D. Spinal nerves (nervios espinales) | 4. They are responsible for movement of the facial muscles |
| E. Cerebrum (cerebro) | 5. It controls balance and coordinates body movements |
| F. Cerebellum (cerebelo) | 6. Nerves that are the spinal cord |

2. Complete the picture with these words: soma, synaptic buttons, nucleus and organelles, dendrites, myelin sheath, axon.



| | |
|----------|-------------------------------|
| a | synaptic buttons |
| b | axon |
| c | nucleus and organelles |
| d | dendrites |
| e | soma |
| f | myelin sheath |

SOLUTION

1. Match the words with their definitions.

A-3

B-4

C-1

D-6

E-2

F-5

2. Complete the picture with these words: soma, synaptic boutons, nucleus and organelles, dendrites, myelin sheath, axon.

| | |
|---|------------------------|
| a | synaptic boutons |
| b | axon |
| c | nucleus and organelles |
| d | dendrites |
| e | soma |
| f | myelin sheath |