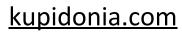


Neuron Quiz: questions and answers







1. What is a neuron?
An electrically excitable cell
O A symmetrical shaped cell
O A body tissue
2. What are the special connections which provide the signals between neurons called?
O Synapses
O Veins
O Shocks
3. Which neurons respond to one particular type of stimulus such as touch, sound, light etc.?
O Interneurons
Sensory neurons
O Motor neurons
4. Through which signals a neuron transmits, receives and processes the information?
Electrical and chemical signals
O Blood circulation signals
O No signal is needed,
5. During brain development and childhood, What are neurons mostly generated by?
O Neural stem cells
O Red blood cells

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O Bone marrow
6. Which animals have no neuron cells?
O Lions
Sponges
O Foxes
7. Which process do neurons go through to be born?
O Neurogenesis
Reproduction
O Metabolism
8. Which of the following is a neurological disease?
O Alzheimer's disease
O Crohn's disease
O Canser
9. What is the estimation of neurons in a human body?
O 25 - 30 billions
O 7 - 100 billions
O 10 - 20 billions



Neuron Quiz: questions and answers

Right answers

- 1. What is a neuron?
 An electrically excitable cell
- 2. What are the special connections which provide the signals between neurons called? Synapses
- 3. Which neurons respond to one particular type of stimulus such as touch, sound, light etc.? Sensory neurons
- 4. Through which signals a neuron transmits, receives and processes the information? Electrical and chemical signals
- 5. During brain development and childhood, What are neurons mostly generated by? Neural stem cells
- 6. Which animals have no neuron cells? Sponges
- 7. Which process do neurons go through to be born? Neurogenesis
- 8. Which of the following is a neurological disease? Alzheimer's disease
- 9. What is the estimation of neurons in a human body? 10 20 billions