THE NERVOUS SYSTEM – THE SENSE OF TOUCH

1.- True or false?

Choose the false words (it can be one or two in the false sentences).

a) There are millions of cells called neurons in your brain. TRUE FALSE

b) Neurons have a cell body, one long dendrite, and many axons . TRUE FALSE

c) Neurons send information by electrical signals called transmissions. TRUE FALSE

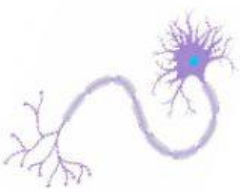
d) These nerve impulses are created in the cell body and transmitted by the axon and the dendrites. TRUE FALSE

e) The function of the dendrites is to receive nerve impulses from other neurons. TRUE FALSE

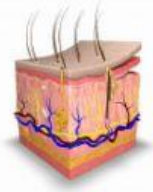
2.– Match the word with the definition

Nerve impulses	Electrical signals created by a neuron that transmit messages.
Epidermis	The exterior part of your skin.
Dermis	The layer of your skin where the nerve endings and blood vessels are found.
Dendrites	Short, thin fibers of a neuron that receive nerve impulses.
Axon	A long extension of a neuron that transmits nerve impulses.
Synapse	The space between two neurons.
Neuron	A star-shaped cell that sends and receives messages.

3.- Classify the words in activity 2. Write in the correct place.



PARTS OF A NEURON	PARTS OF THE SKIN



LIVEWORKSHEETS