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what are the parts of a neuron membrane?

phospholipid layer, embedded proteins, sodium/ potassium pump, K^+ , Na^+ , and ATP/ ADP
which side of the membrane has more sodium ions when the neuron is at rest? the outside of the cell

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Name the five main parts of the brain and. Use POGIL Activities for AP* Biology to integrate scientific practices, reasoning and inquiry in the AP Biology

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Answer Key Neuron = the structural & functional unit of the nervous system; a nerve cell. 1.

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functional unit of the
nervous system; a nerve
cell. 1.

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cell or from another neuron
... which side of the
membrane has more sodium
ions when the neuron is at
rest. outside. why cant
sodium ions cross the
membrane without ...

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Neuron = the structural &
functional unit of the
nervous system; a nerve
cell. 1.

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Which structure(s) on the
neuron in Model 1 would
receive a signal from either
a sensory cell (taste bud,
touch receptor, retinal

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cell) or from another neuron? 3. Draw an arrow through the two cells in Model 1 to show the path of a nerve impulse if a message was being sent through the two neurons. 2

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