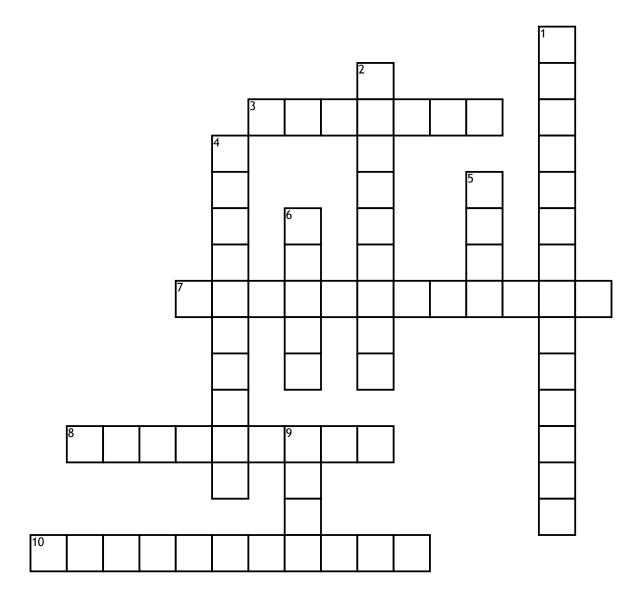
## neuron



## **Across**

- **3.** this type of neuron sends its information to the brain
- **7.** This type of synapse picks up NT (neurotransmitter)
- **8.** What is the process of adding up of postsynaptic potentials and response to net effect?
- **10.** This type of synapse releases NT (neurotransmitter)

## **Down**

1. local potential has what type of polarization?

- **2.** What type of glial cell repairs a regulates?
- **4.** what type of glial cell acts as phagocytes?
- **5.** what type of postsynaptic potential is excitatory
- **6.** This type of neuron sends its information away from the brain
- **9.** what type of postsynaptic potential is inhibitory?