



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Motor neurons

Pituitary gland

Peripheral nervous system

Neurotransmitter

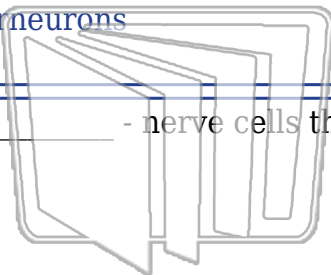
Interneurons

Organ

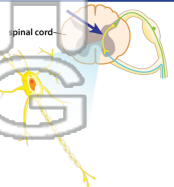
Retina

Negative feedback

1. _____ - nerve cells that carry impulses within the brain and spinal cord



NEW PATH LEARNING



2. _____ - nerve cells that carry impulses away from the brain and spinal cord to the body

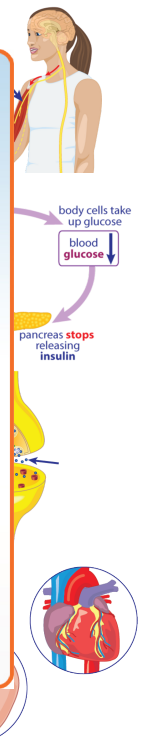
3. _____ hormone



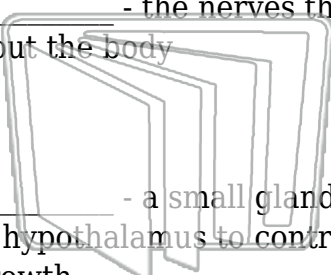
4. _____ impulse

5. _____ function

PREVIEW
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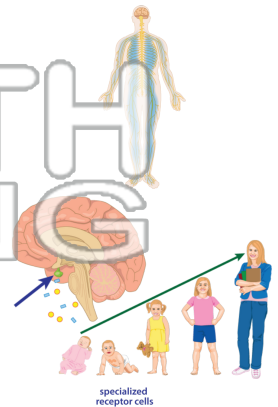


6. _____ - the nerves that branch from the central nervous system throughout the body

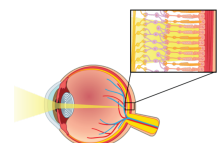


NEW PATH LEARNING

7. _____ - a small gland at the base of the brain that communicates with the hypothalamus to control many body functions, including bone and tissue growth



8. _____ - a light-sensitive layer of receptor cells that line the back portion of the eye





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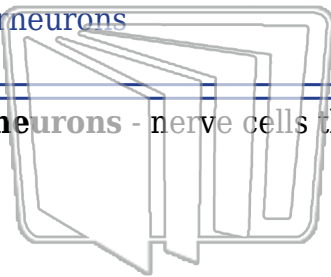
Interneurons

Organ

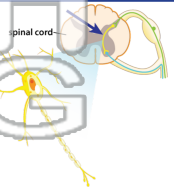
Retina

Negative feedback

1. **interneurons** - nerve cells that carry impulses within the brain and spinal cord



NEW PATH
LEARNING



2. **motor neurons** - nerve cells that carry impulses away from the brain and spinal cord to the body

3. **negative feedback**

4. **neurotransmitter**

5. **organ function**

PREVIEW

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6. **peripheral nervous system** - the nerves that branch from the central nervous system throughout the body

7. **pituitary gland** - a small gland at the base of the brain that communicates with the hypothalamus to control many body functions, including bone and tissue growth

8. **retina** - a light-sensitive layer of receptor cells that line the back portion of the eye

