



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Pituitary gland

Osteoporosis

Smooth muscle

Skeletal muscle

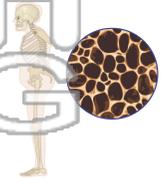
Placenta

Peripheral nervous system

Pathogen

Sensory neuron

1. _____ - a process that occurs when a person becomes older and begins to lose the minerals that are within the bones



2. _____ - a virus, bacteria, fungi or parasite that can cause an infection and disease



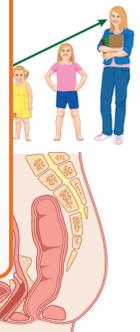
3. _____ through



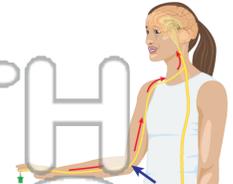
4. _____ with the tissue gr

5. _____ mother t passes m

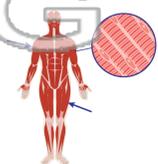
PREVIEW
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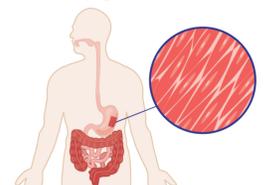
6. _____ - nerve cells that carry impulses from the body back to the central nervous system; neurons that pick up a stimulus from inside or outside of the body, and turns it into a nerve impulse



7. _____ - oluntary, striated muscles that are attached to the bones of your skeleton



8. _____ - muscle that is not consciously controlled (involuntary muscle) such as the muscles that move food through the digestive tract





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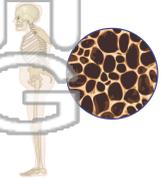
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2. **pathogen** - a virus, bacteria, fungi or parasite that can cause an infection and disease

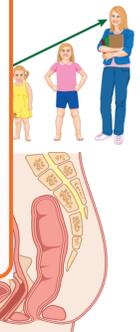


3. **peripheral nervous system**

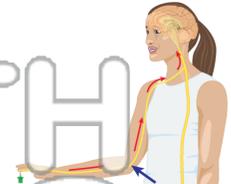


4. **pituitary gland** - a small gland at the base of the brain that secretes hormones that control other glands in the body

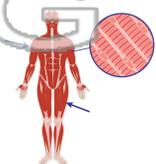
5. **placenta** - an organ that develops in the uterus during pregnancy. It receives blood from the mother and passes it to the fetus.



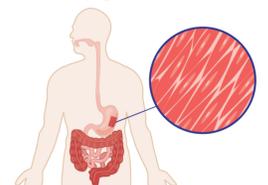
6. **sensory neuron** - nerve cells that carry impulses from the body back to the central nervous system; neurons that pick up a stimulus from inside or outside of the body, and turns it into a nerve impulse



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