



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Saturated fats

Pituitary gland

Retina

Sensory neuron

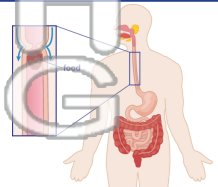
Placenta

Peristalsis

Platelets

Skeletal muscle

1. _____ - wavelike smooth muscle contractions that force food to move through the digestive system



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



3. _____ mother to _____ passes m

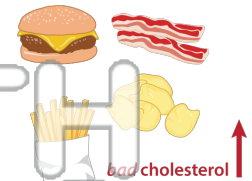


4. _____

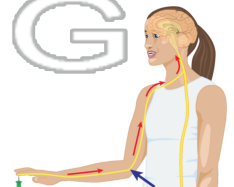
5. _____ portion of

PREVIEW
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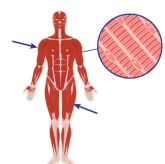
6. _____ - unhealthy form of fat found in many animal meats; leads to an increase in bad cholesterol; normally solid at room temperature and are food items like meat, dairy and eggs



7. _____ - 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



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





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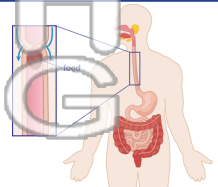
Placenta

Peristalsis

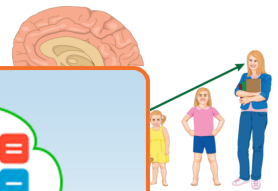
Platelets

Skeletal muscle

1. **peristalsis** - wavelike smooth muscle contractions that force food to move through the digestive system



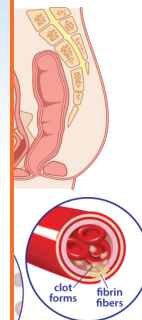
2. **pituitary gland** - a small gland at the base of the brain that communicates with the hypothalamus to control many body functions including



3. **placenta** - mother to passes m

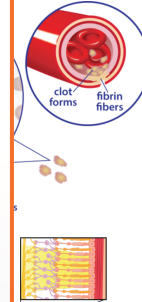


4. **platelets**

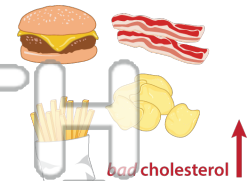


5. **retina** of the eye

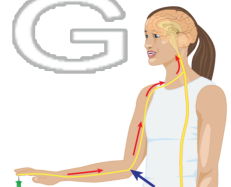
PREVIEW
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6. **saturated fats** - unhealthy form of fat found in many animal meats; leads to an increase in bad cholesterol; normally solid at room temperature and are food items like meat, dairy and eggs



7. **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



8. **skeletal muscle** - voluntary, striated muscles that are attached to the bones of your skeleton

