



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Saturated fats

Peristalsis

Ureter

Pancreas

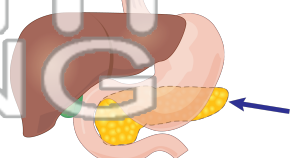
Alveoli

Platelets

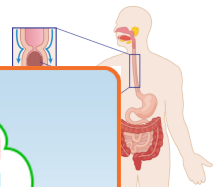
Ventricles

Water-soluble vitamins

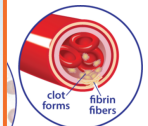
1. _____ - the organ behind the stomach that releases digestive enzymes into the intestines for chemical digestion of foods; also releases hormones into the bloodstream to help regulate carbohydrate levels



2. _____ - waves of smooth muscle contraction that keep food and fecal material in the digestive tract moving in one direction



3. _____ play an important role in blood clotting



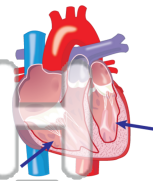
4. _____ leads to atherosclerosis



5. _____ bladder tube



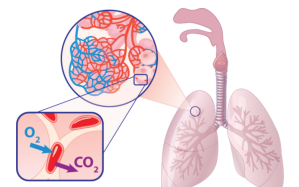
6. _____ - large chambers of the heart that contract to pump blood to the lungs (right ventricle) and out through the aorta to the rest of the body (left ventricle)



7. _____ - a class of vitamins that includes C and B complex



8. _____ - tiny air spaces within the lungs where gases (oxygen and carbon dioxide) are exchanged between the air space and blood capillaries that surround these spaces





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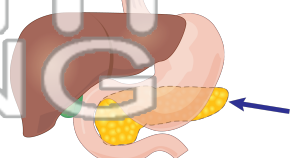
Alveoli

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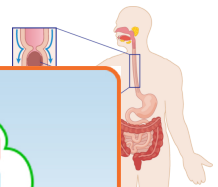
Ventricles

Water-soluble vitamins

1. **pancreas** - the organ behind the stomach that releases digestive enzymes into the intestines for chemical digestion of foods; also releases hormones into the bloodstream to help regulate carbohydrate levels



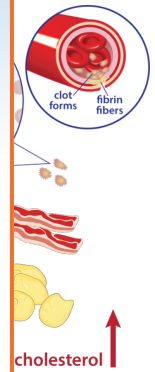
2. **peristalsis** - waves of smooth muscle contraction that keep food and fecal material in the digestive tract moving in one direction



3. **platelets** - an important part of blood that helps form clots



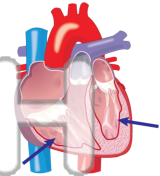
4. **saturated fats** - leads to atherosclerosis



5. **ureters** - to transport urine from the kidneys to the bladder

PREVIEW
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6. **ventricles** - large chambers of the heart that contract to pump blood to the lungs (right ventricle) and out through the aorta to the rest of the body (left ventricle)



7. **water-soluble vitamins** - a class of vitamins that includes C and B complex



8. **alveoli** - tiny air spaces within the lungs where gases (oxygen and carbon dioxide) are exchanged between the air space and blood capillaries that surround these spaces

