

Name: _____

Test Date: _____

Digestive System Study Guide

Vocabulary Words: Using index cards or homemade index cards, put the vocab word on one side, and the definition on the other side. You are responsible for knowing these words and their definitions.

Small Intestine

Large Intestine

Pancreas

Liver

Gall Bladder

Bolus

Esophagus

Saliva

Digestion

Matching: Draw a line to match the term with the matching statement.

Saliva

Epiglottis

Gastric Juices

Bile

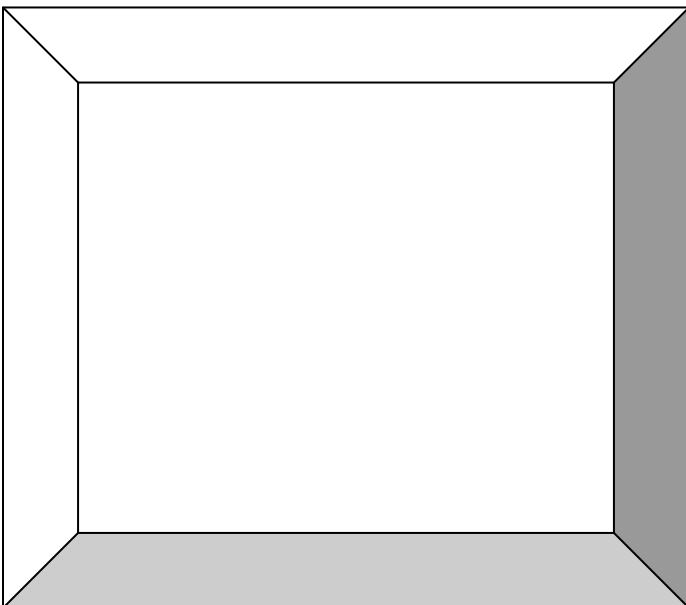
A. Special flap that flaps down that covers the windpipe (trachea) to ensure food and drink don't enter.

B. Juice that helps absorb and digest fats.

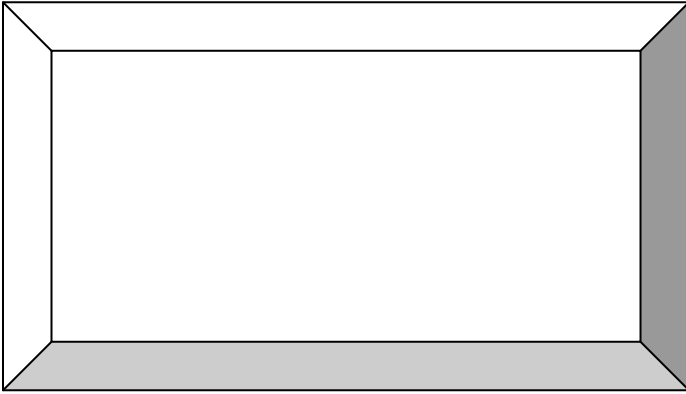
C. Break down food and ALSO help kill bacteria in food.

D. Forms in your mouth to help break down chemicals in food.

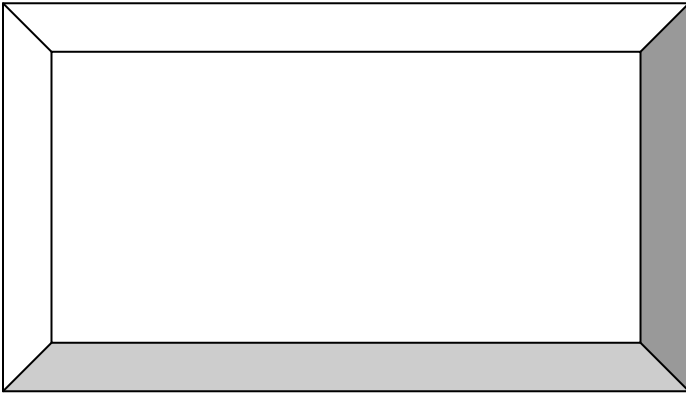
Draw a detailed picture of the Mouth, Esophagus, Stomach, Small Intestine, and Large Intestine? On the lines, describe the **ORDER in which food (digested food) flows!**



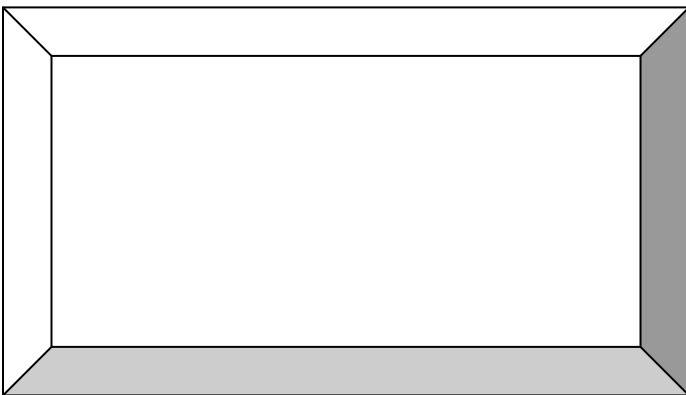
What is the purpose of the stomach? Draw a picture in the box, and use words to explain.



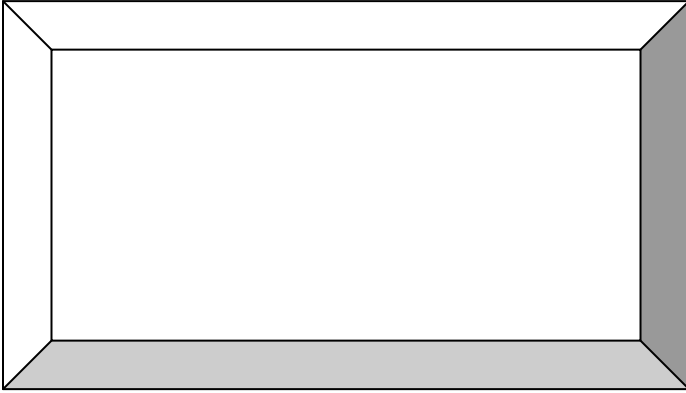
What is the purpose of the small intestine? Draw a picture in the box, and use words to explain.



What is the purpose of the large intestine? Draw a picture in the box, and use words to explain.



What is the purpose of the pancreas? Draw a picture in the box, and use words to explain.



Fill in the Blank with the appropriate word or words:

1. An adult's small intestine is _____ feet long.
2. The digestive system starts in the _____.
3. Saliva, _____ and _____ are all the beginning of the digestive process.
4. When bolus reaches the stomach _____ get to work!
5. Bile is made in the _____.
6. The digestive system _____ food, so your body can use it for energy.
7. Food can spend as much as _____ hours in the SMALL INTESTINE.
8. The tube that moves from the back of your mouth to your stomach is called the _____.
9. An adult's large intestine measures about _____ feet.
10. The stomach has _____ important jobs.
11. List the jobs of the stomach on the lines below:
