

Name: _____

Date: _____

The Digestive System Homework Check

Use your notes to answer the questions below:

- Which of the following is not part of the digestive tract?
 - Mouth
 - Esophagus
 - Liver
 - Large intestine
- List the two ways the mouth breaks down food: chewing saliva
- List the 2 components that make up saliva. enzymes + water
- What type of tissue produces saliva? salivary gland
- Name two types of tissue found in the esophagus: epithelial muscle
- Which two parts the digestive tract does the esophagus connect? mouth Small int.
- Name three types of tissue found in the stomach: muscle,
epithelial & nerve
- Which of the following is FALSE about the stomach?
 - The stomach contains epithelial, connective, muscle and nerve tissue.
 - The stomach holds and churns food by contracting.
 - The stomach secretes enzymes and acids.
 - The stomach absorbs important nutrients.
- TRUE or FALSE : We need to think about the muscles along the digestive tract in order for them to contract.
- Which of the following is FALSE about the small intestine:
 - It is thicker than the large intestine.
 - It is more narrow than the large intestine.
 - It is longer than the large intestine.
 - Many nutrients diffuse from the small intestine into the bloodstream.
- What is the main function of the large intestine? absorbing water
- TRUE or FALSE : The liver and the pancreas supply digestive enzymes.
- Which organ produces bile? liver
- What does bile help to digest? fat
- Which organ produces insulin? pancreas



3. Label the diagram of the digestive system below.

