

The \_\_\_\_\_ System

Organs that make up this system	What does this system do? Why is it important?
	1) Ingestion _____ _____
	2) Digestion _____ _____ _____
	3) Absorption _____ _____ _____
	4) Elimination _____ _____

How does the Digestive System work?

teeth	large intestine	small intestine
absorbed	muscle	feces
rectum	esophagus	mouth
acid	eliminated	

1) Ingestion takes place as food enters the \_\_\_\_\_.

2) Food is broken down by the tongue, \_\_\_\_\_, and saliva.

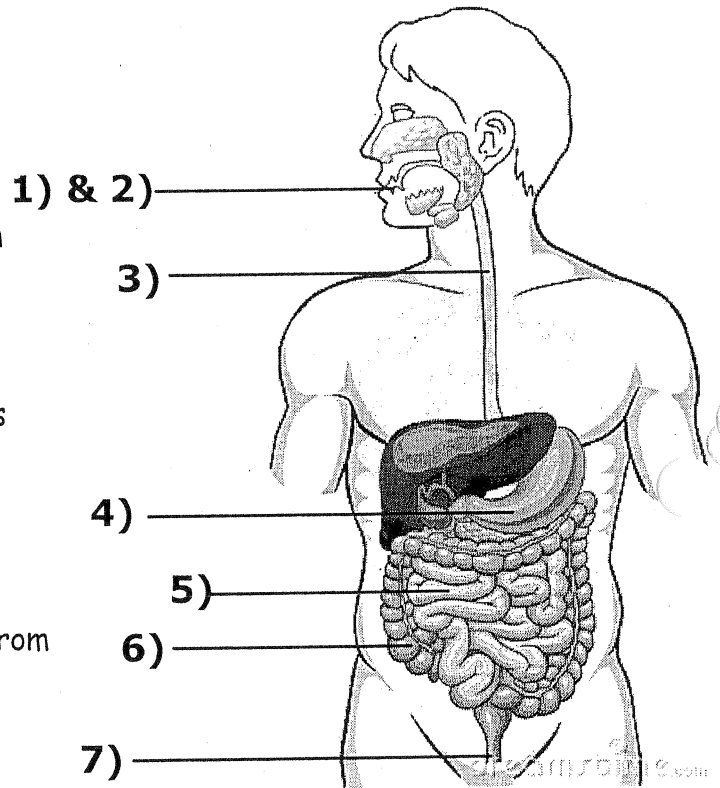
3) Food is pushed towards the stomach through the \_\_\_\_\_.

4) Food is digested in the stomach through \_\_\_\_\_ contractions and powerful chemicals such as \_\_\_\_\_.

5) Food digestion continues in the \_\_\_\_\_. Nutrients from food are \_\_\_\_\_ into the bloodstream.

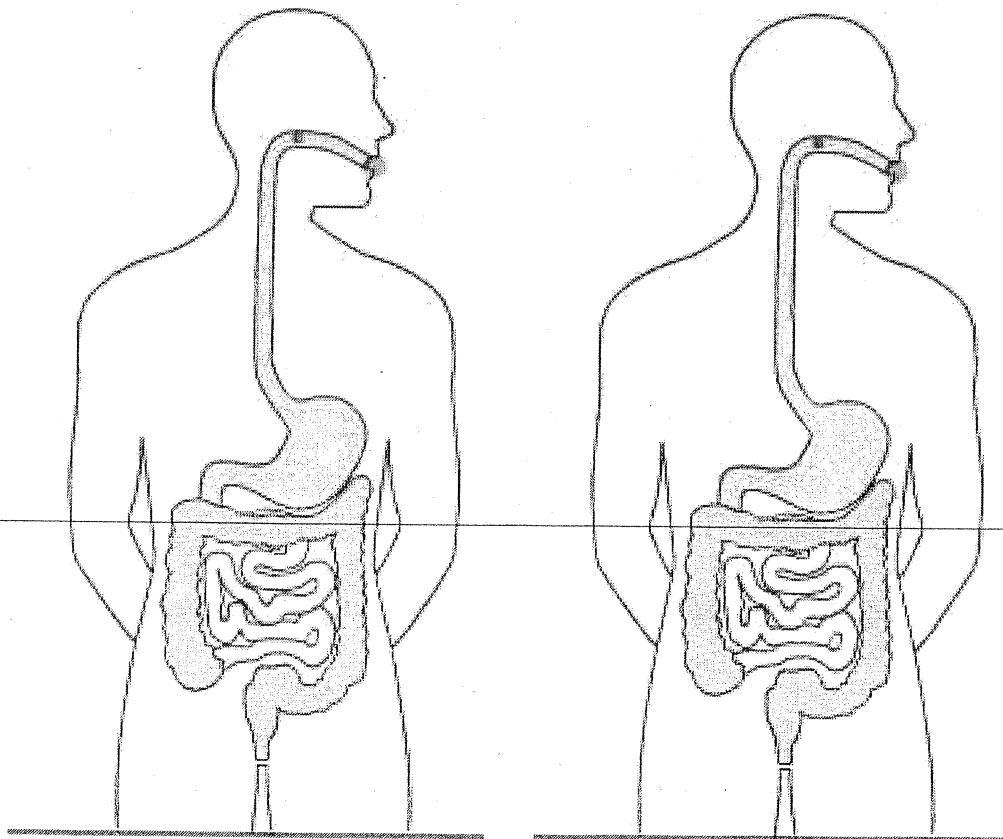
6) Undigested food passes into the \_\_\_\_\_. Water and some nutrients are reabsorbed.

7) Undigested material becomes \_\_\_\_\_. Feces is stored in the \_\_\_\_\_ and eventually \_\_\_\_\_ through the anus.

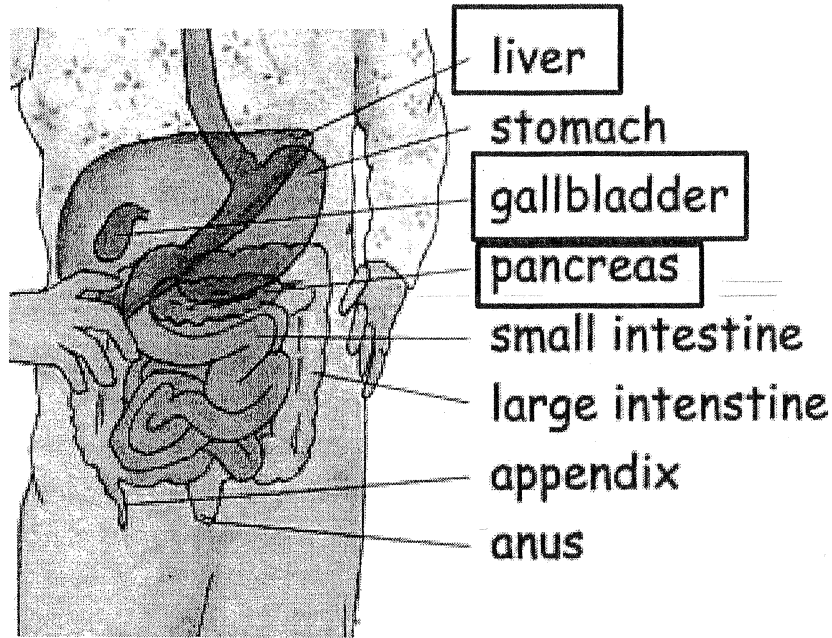


What is the difference between mechanical digestion and chemical digestion?

	Mechanical Digestion	Chemical Digestion
Where does it take place?		
How does it work?		



The role of the LIVER, GALL BLADDER, AND PANCREAS in digestion



ORGAN	FUNCTION
LIVER	
GALL BLADDER	
PANCREAS	