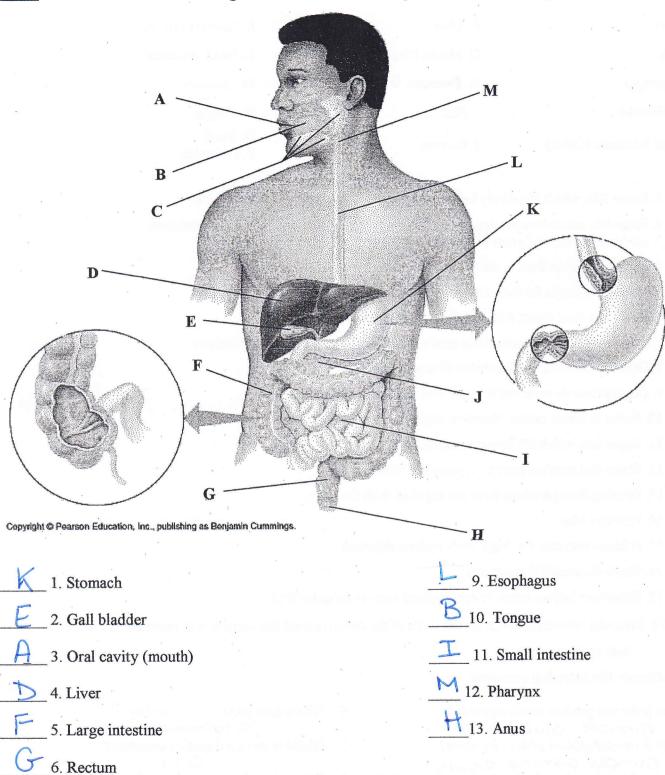
7. Salivary glands

8. Pancreas

Part 1: Match the name of each organ with the letter that represents it on the diagram below.



<u>Part 2</u>: Using the key choices below, match the description given with the structure in the alimentary canal that it describes. Choices may be used more than once.

A. Anus	F. Liver	K. Salivary Glands
B. Villi	G. Mouth (Oral cavity)	L. Small intestines
C. Esophagus	H. Pancreas Gastric	M. Stomach
D. Gallbladder	I. Pharynx Glands.	N. Tongue
E. Large Intestines (Colon)	J. Rectum	O. Teeth P. Peristalsis
1 Stores hile which physics	ally breaks down fat into droplets, until	it is secreted
2	ntestinal wall that increase surface area	
4. Organ that mixes food in	the mouth.	
5. Common passage for food	l and air.	
6. Literally a food chute; it has no digestive or absorptive role.		
7. Produces a juice that neutralizes stomach acid and contains digestive enzymes.		
8. Organ responsible for absorption of most nutrients.		
9. Organ primarily involved in water absorption and feces formation.		
10. Organ in which protein of	ligestion begins.	
11. Organ into which the sto	mach empties.	
12. Organ that receives pand	reatic juice and bile.	
13. Opening through which	feces are expelled from the body.	
14. Produces bile.		بيور بنصيب وريانيان
	egin carbohydrate digestion.	
16. Stores feces until they ar	e excreted.	Annual
17. Digestion begins when	salivary gland secretions enter this	
P 18. Muscular movement inve	olving the walls of the digestive tract th	at serve to mix materials and move
them along the tract	I	r tensolnskus- luit-
Part 3: Answer the following ques	tions.	
1. What is the end product starch d	•	bes protein digestion begin?
2. What is the end product protein	- 	protein digestion completed?
3. What is the end product fat dige	stion? 8. Where do	oes fat digestion begin?
4. Where does starch digestion beg		fat digestion completed?
5 Where is starch disaction compl	atad?	5.1