Pe U	riod ni t	t 10 Digestive System		
1.	De	scribe the general functions of the digestive system.		
2.		ferentiate between the two forms of digestion.		
	b.	mechanical (physical):		
3.		ferentiate between the alimentary canal structures and the accessory structures digestion. Give examples of each.		
4.	De	fine the functions of saliva and of salivary amylase in digestion.		
5	Identify the parts of a typical tooth.			
•		crown:		
	b.	neck:		
	C.	root:		
	d.	gingivae:		
	e.	peridontal ligament:		
	f.	enamel:		
	g.	dentin:		
	h.	pulp:		
	i.	root canal:		

Medical Anatomy and Physiology

6. Define the following.

	a.	deglutition:
	b.	mastication:
	C.	maceration:
	d.	segmentation:
	e.	haustral churning:
	f.	peristalsis:
7.		scribe the following organs in terms of their anatomical features of e stomach:
	a.	fundus:
	b.	body:
	C.	rugae:
	d.	pylorus:
	e.	pyloric sphincter:
8.	lder	ntify the four basic components of gastric juice.
	a.	mucous:
	b.	pepsinogen:
	C.	hydrochloric acid:
9.		swer the following questions about the pancreas. Where is it located?
	b.	What enzymes does it produce?
10	. De	scribe the function of bile and the role of the gallbladder in digestion.

11. Identify the three sections of the small intestine.				
1.				
2.				
3.				
2. Identify the structures and sections of the large intestine that start with the following letters.				
a. C				
b. A				
c. T				
d. D				
e. S				
f. R				
g. A				
40.5				
13. Describe the diseases and disorders of the digestive system.				
a. Appendicitis:				
b. Cirrhosis:				
c. Colorectal Cancer:				
d. Gallstones:				
e. Hepatitis:				
f. Obesity:				
g. Ulcers:				