

**Part C:** Match the terms with the descriptions. Write the terms in the spaces provided.

bile appendix chyme gastric juice rectum epiglottis feces saliva peristalsis pepsin

- Saliva 1. Begins the chemical digestion of food
- pepsin 2. Begins the chemical digestion of proteins
- chyme 3. Thick liquid released into the small intestine
- peristalsis 4. Wavelike movement that moves food through the digestive system
- epiglottis 5. Flap of tissue that covers the windpipe
- rectum 6. Lower part of the large intestine
- bile 7. Breaks down large drops of fat
- feces 8. Solid waste materials
- appendix 9. Small, fingerlike sac
- gastric juices 10. Contains pepsin, mucus, and hydrochloric acid

**Part D:** Complete Table 1. In the space provided, fill in the missing information.

**Table 1 Summary of Digestion**

Nutrient	Where Digestion Begins	Where Digestion Is Completed	Where Absorption Occurs
Proteins	Stomach	1. Small intestine	2. Small intestine
Carbohydrates	3. mouth	Small intestine	4. Small intestine
5. Fats	Small Intestine	6. Small intestine	Small intestine