

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Digestive System

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|---|-------------------------|
| 1. A ball of food formed by your teeth chewing food.  | A. Mechanical digestion |
| 2. The waves of muscle contractions in your esophagus that pushed the food down to your stomach.  | B. Bolus                |
| 3. The enzyme that breaks down carbohydrates in your mouth.   | C. Villi                |
| 4. The water soup that is in your stomach   | D. Chyme                |
| 5. Finger-like projections in your small intestines   | E. Accessory organs     |
| 6. Stomach acid   | F. Diffusion            |
| 7. Your liver, pancreas, gallbladder, and salivary glands   | G. Peristalsis          |
| 8. The type of digestion occurs when chemicals break down the food  | H. Hydrochloric Acid    |
| 9. The type of digestion takes place in your mouth when your teeth break down your food and in your stomach when your stomach muscles mash the food | I. Ptyalin              |
| 10. When nutrients is pushed through the lining of the small intestine and in to your blood stream  | J. Chemical digestion   |