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

The Digestive System

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|  | 1C |  H |  Y |  M |  E |  | 2A |  | 3P |  E |  R |  I |  S |  T |  A |  L |  S |  I | 4S |
|  |  |  |  |  |  |  |  M |  |  |  |  |  |  |  |  |  |  |  |  T |
|  |  | 5S |  | 6S |  A |  L |  I |  V |  A |  |  | 7E |  |  |  |  |  |  |  O |
|  |  |  A |  |  |  |  |  N |  |  |  |  |  S |  |  |  |  | 8T |  |  O |
|  |  |  L |  | 9A |  B |  S |  O |  R |  B |  T |  I |  O |  N |  |  |  |  H |  |  L |
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| 10R |  |  V |  |  |  |  |  C |  |  |  |  |  H |  |  |  |  |  O |  |  |
|  E |  |  A |  |  |  | 11B |  I |  L |  E |  | 12P |  A |  N |  C |  R |  E |  A |  S |  |
|  C |  |  R |  | 13B |  |  |  D |  |  | 14R |  |  G |  |  |  |  |  T |  |  |
|  T |  |  Y |  |  O |  |  |  S |  |  |  U |  |  U |  | 15L |  |  |  |  |  |
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|  | 17G |  A |  L |  L |  B |  L |  A |  D |  D |  E |  R |  |  | 18E |  N |  Y |  M |  E |  |
| 19C |  |  N |  |  |  |  |  |  |  |  |  |  |  |  R |  |  |  |  | 20N |
|  O |  | 21D |  I |  A |  R |  R |  H |  E |  A |  |  |  |  |  | 22U |  V |  U |  L |  A |
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|  O |  |  | 23L |  A |  R |  G |  E |  I |  N |  T |  E |  S |  T |  I |  N |  E |  |  |  S |
|  N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  E |
|  | 24M |  O |  U |  T |  H |  | 25T |  O |  N |  G |  U |  E |  |  |  |  |  |  |  A |

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| **Across****1.** semisolid mass of partially digested food and gastric juices that passes from the stomach to the small intestine**3.** coordinated, rythmic contractions of smooth muscel that forces food through the digestive tract.**6.** fluid secreted by salivary glands**9.** passing of nutrients into the bloodsteam**11.** yellowish-brown to greenish fluid secreted by the liver and in the gallbladder; aids in fat digestion**12.** digstive organ that secretes digestive fluids, endocrine gland that regulates blood sugar**16.** conversion of food into nutrients for the body and into waste products for relase from the body.**17.** organ on lower suface of the liver ;stores bile**18.** protein that causes chemical charges in substances in the digestive tract**21.** loose, watery stool**22.** cone-shaped projection hanging down from soft palate**23.** place where reabsorbtion takes place**24.** cavity in the face in which food and water is ingested**25.** fleshy part of the mouth that moves food during mastication | **Down****2.** chemical compounds that results from digestion od complex protein.**4.** another word for feces**5.** glands in the mouth that secrete fluids that aid in breaking down food**7.** part from the of alimentary canal from the pharynx to the stomach.**8.** another word for pharynx**10.** bottom portion of large intestine: connected to the anal cavaity**13.** another word for your intestine**14.** folds on stomach ining**15.** organ importantin digestive and metabolic system functions; secretes bile**19.** major portion of the large intestine**20.** feeling sick in the stomach |