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

Digestive System

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| **Across**  **2.** Hepatic cell secretion product  **3.** it produces bile and is located below the diaphragm  **8.** compound treated in the last phase of gastric digestion and in the first phase of the intestinal one.  **11.** they are specialized in process catalysing  **12.** last part of the digestive system  **13.** there is one large and one small  **16.** process of elaboration and emission of certain substances  **18.** Cavity placed at the top of the neck behind the mouth and which allows the passage of the food bolus and the air necessary for breathing.  **19.** it is located between the esophagus and the duodenum  **20.** glad that has an exocrine and endocrine function, near the duodenum | **Down**  **1.** process by which the drinks and foods ingested are broken down, modified and made assimilable by the body.  **4.** tissue composed of muscle fibers  **5.** substance into which food is transformed in the first phase  **6.** antibacterial salivary enzyme  **7.** separation of the tube surrounded by muscles that open and close  **9.** fluid part of blood  **10.** it connects the pharynx and the stomach  **14.** cavity through which the digestive system begins  **15.** they are organs with a secretory function  **17.** it depends on the fluids that pass through, closing and opening |