

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

## THE DIGESTIVE SYSTEM

The digestive \_\_\_\_\_ is made up of:

- the \_\_\_\_\_, where food is chewed and mixed with \_\_\_\_\_.
- the \_\_\_\_\_, which takes food to the stomach.
- the \_\_\_\_\_, where food is mixed up with \_\_\_\_\_.
- the \_\_\_\_\_ intestine, where small molecules are absorbed.
- the \_\_\_\_\_ intestine, where \_\_\_\_\_ is absorbed.
- the \_\_\_\_\_, where undigested material called \_\_\_\_\_ is stored, before being passed out of the \_\_\_\_\_.

absorb absorbed absorbs acid alkali anus body chemicals  
digestive enzymes faeces fats food gullet insoluble large  
minerals mouth proteins rectum saliva small soluble starch  
stomach system vitamins water

2. On the lines after each clue, write the **LETTER** of the correct word from the list below (A-). You may have to research a few.

- |               |                                |           |                     |          |
|---------------|--------------------------------|-----------|---------------------|----------|
| A. Anus       | C. Salivary Glands             | E. Tongue | G. Small intestines | I. Mouth |
| B. Oesophagus | D. Large Intestines<br>(Colon) | F. Rectum | H. Stomach          |          |

1. First region where mechanical digestion occurs. \_\_\_\_\_
2. Organ that mixes food in the mouth. \_\_\_\_\_
3. Carries food to stomach from mouth. \_\_\_\_\_
4. Organ responsible for absorption of most nutrients. \_\_\_\_\_
5. Organ involved in water absorption and feces formation. \_\_\_\_\_
6. Organ in which protein digestion begins. \_\_\_\_\_

7. Opening through which feces are expelled from the body. \_\_\_\_\_
8. Produce enzymes that begin starch digestion. \_\_\_\_\_
9. Stores feces until they are egested. \_\_\_\_\_

Write the correct labels for the indicated parts of the digestive system. Ensure proper spelling to get full marks. Use the PowerPoint: THE DIGESTIVE SYSTEM 2020 to assist you. Remember to complete the TITLE below the diagram.

