| Na                        | me:  | Period:                     | Date:   |   |
|---------------------------|--|-----------------------------|---|---|
| Digestive System Webquest |  |                             |   |   |
| sto                       | to <u>http://kidshealth.org/kid/htbw/</u> and then click on the mach. Under "articles", click "Your Digestive stem". Read the article to answer the questions. | <u>1.</u>                   |   |   |
| 1.                        | What is <b>digestion</b> ?   | 2.                          |   |   |
| 2.                        | What is <b>saliva</b> AND what does it do?   | <u>3.</u>                   | 5.  |   |
| 3.                        | How does your <b>tongue</b> help digestion?  | 4.                          | 6.<br>7.<br>8.  |   |
| 4.                        | What is chewed up food called?   | [                           | WORD BANK   | ٦ |
| 5.                        | What does the <b>esophagus</b> do?   | rectum<br>pancreas<br>liver | large intestine esophagus<br>small intestine stomach<br>mouth |   |

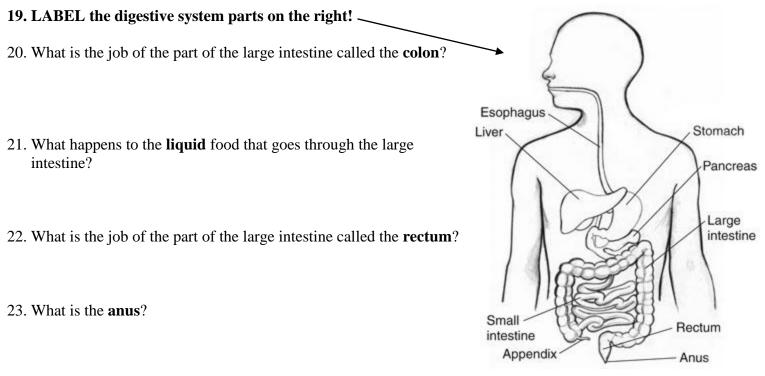
6. Click on the diagram of the digestive system and **fill in the correct labels** on the picture above.

7. How do we **stop** food from going down our windpipe?

- 8. What is the job of the **stomach**?
- 9. What does the stomach use to **help** digest food? Describe how these things help.
- 10. What is the job of the **small intestine**?
- 11. What kinds of nutrients does your small intestine help absorb?

- 12. How does the pancreas help with digestion?
- 13. How does the **liver** help with digestion?
- 14. What does the **gallbladder** do?
- 15. Why do you think the small intestine is so long (22 feet!)?
- 16. Where do nutrients go after being absorbed into the blood?
- 17. What does the **liver** do to the **harmful** <u>waste</u> in your blood? What does the **liver** do with the <u>nutrients</u> in blood?

18. What is a **tiny organ** in the digestive system with no use, but can get infected by bacteria?



24. Why is **fiber** good for the digestive system?