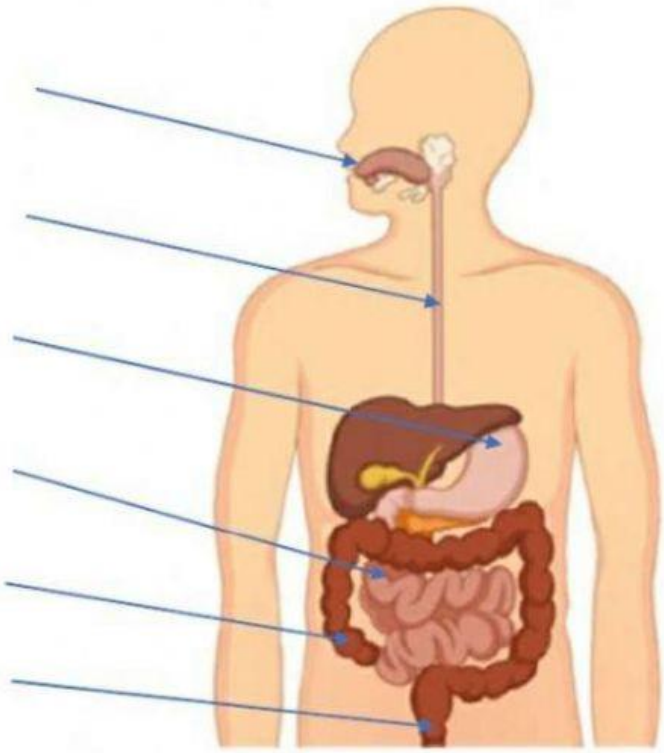
INDIRAPURAM PUBLIC SCHOOL, CROSSING REPUBLIK

1. Drag the name to the correct place.



esophagus

large intestine

anus

stomach

small intestine

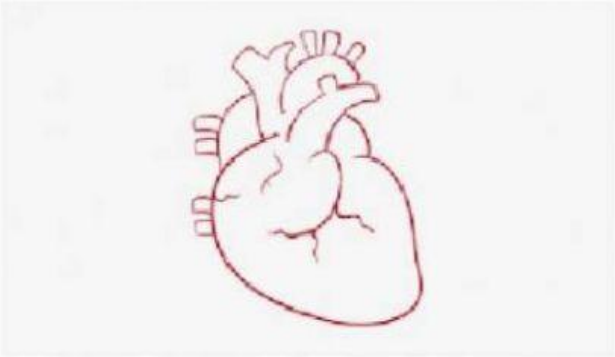
mouth

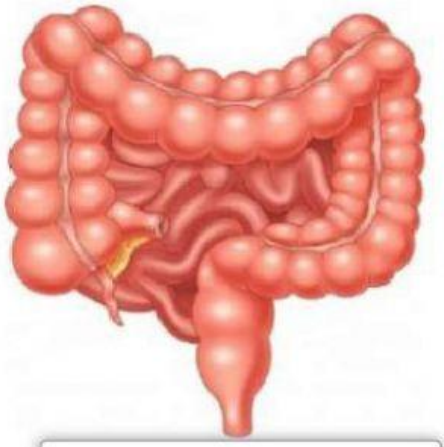
2. Match the words to the correct answer.

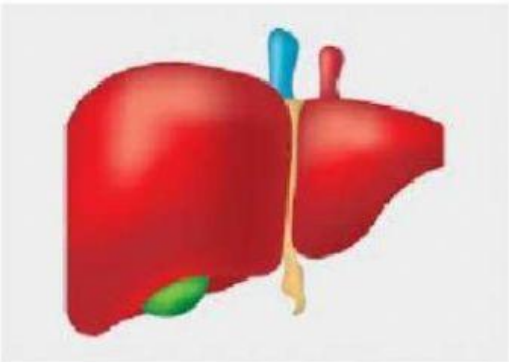
| | |
|---|---|
| esophagus | It has teeth that break the food into small pieces. |
| large intestine | It is a long tube. Food goes down here to the stomach. |
| anus | It is like a bag. The food stays here for about three hours. |
| stomach | It is a very long thin tube. There are lots of blood vessels around the tube. |
| small intestine | What our body doesn't need goes out through it when we go to the toilet. |
| mouth | It is a wide tube. It connects to the anus. |

LIVEWORKSHEETS

Q: Select the names of given internal organs.







LIVEWORKSHEETS

**Fill in the words from the word band in the sentences below.**

| Word Box | | | |
|---|---|---|---|
| large Intestine | esophagus | anus | liver |
| digestive system | mouth | saliva | small intestine |

1. The _____ breaks down the food we eat.
2. Digestions begins in the _____ when you chew and swallow.
3. A watery liquid called _____ makes the food wet and soft, and it has a chemical that helps digest the food.
4. The _____ connects the bottom of your throat to your stomach.
5. The _____ is a long narrow tube that has spongy walls that soak up nutrients from food.
6. The _____ is on the right side of the body near the lowest rib. Its job is to clean the blood.

LIVEWORKSHEETS

1. **Please drag the matching digestion terms to their correct definitions in the items below.**

digestion | ingestion | absorption | assimilation | egestion

| **Definitions** | **Terms** |
|---|---|
| a. The removal of undigested food materials from the body as faeces. | |
| b. Placing food in the alimentary canal. | |
| c. The breakdown of complex food substances into simple soluble ones that the body's cells can use. | |
| d. The incorporation of food nutrients into a cell's protoplasm | |
| e. The transfer of food nutrients from the alimentary canal and into the blood stream. | |

LIVEWORKSHEETS