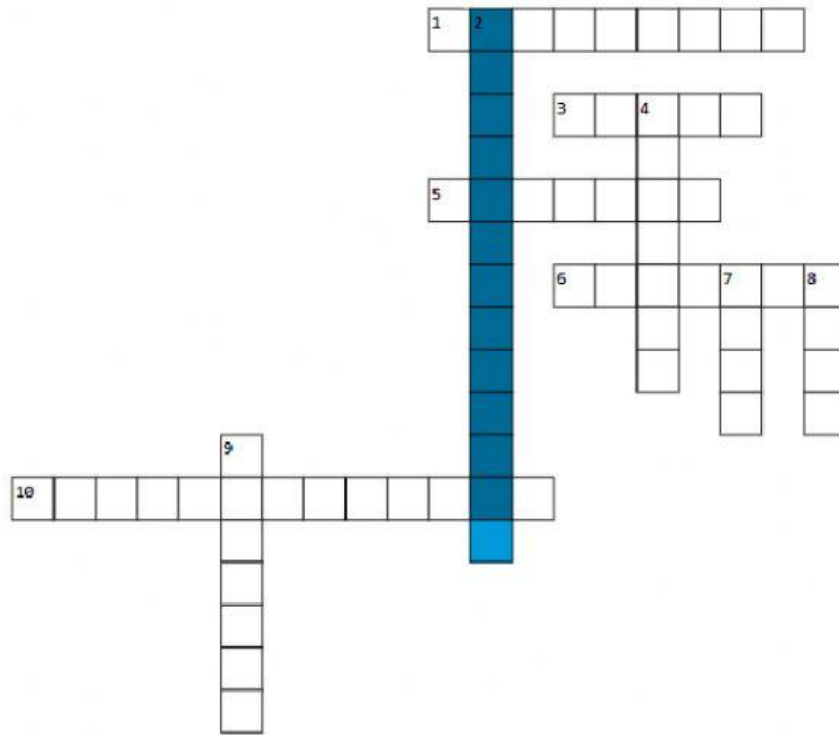


Unit 2



1. Food goes down this tube to the stomach.

3. Here the food is broken up and mixed with saliva

5. Urine is stored here. When it is full the brain receives a signal.

6. Urine leaves the body here.

10. The waste becomes harder.

2. Nutrients pass into the blood here.

4. The urine goes to the bladder through these tubes

7. Food is mixed with gastric juices.

8. Waste products called faeces leave the body here.

9. Excess water and waste products are separated from the blood

1. Circle true or false.

In the lungs blood picks up oxygen and drops off carbon dioxide. T / F

Blood travels through the body delivering oxygen and picking up carbon dioxide T / F

The urine is stored in the ureters. T / F

In the small intestine nutrients pass into the blood. T / F

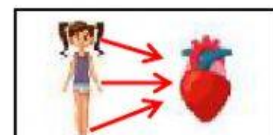
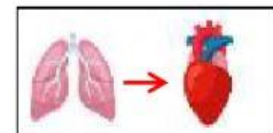
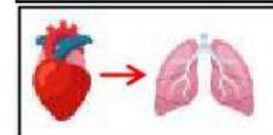
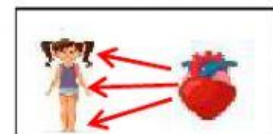
2. Fill in the gaps and match

1- Blood enters the heart from the rest of the body. It carries c_____ d_____.

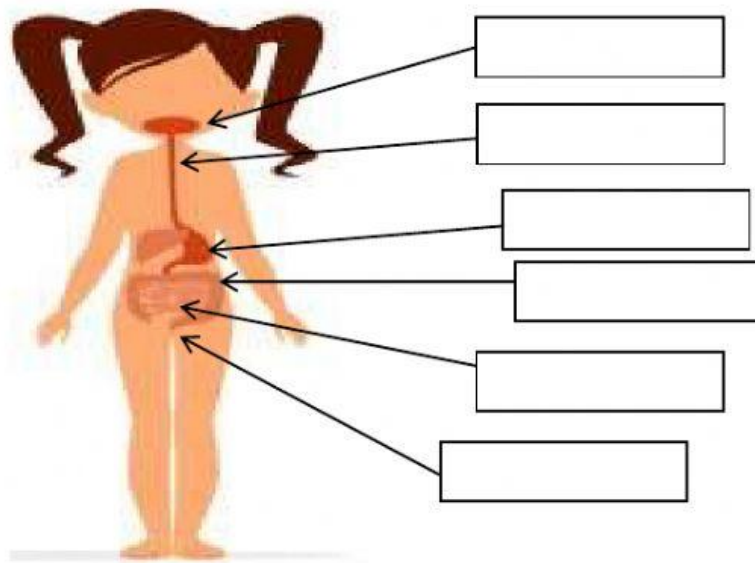
2- Blood is pumped from the heart to the lungs. Blood picks up o_____ and drops off c_____ d_____

3- The blood enters the right side of the heart. It carries o_____.

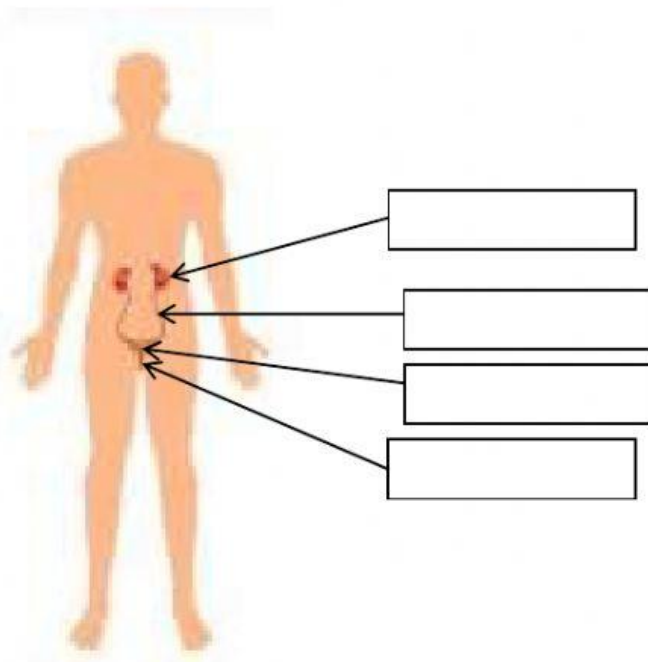
4- The blood is pumped from the heart to the rest of the b_____.



3. Label the different organs in the excretory and digestive systems then match



- Food goes down this tube to the stomach.
- Here water goes out into the body and waste becomes harder.
- Food is mixed with gastric juices and becomes a thick liquid.
- Nutrients pass into the blood.
- Waste products leave the body here.
- Teeth break up the food.



- Urine leaves the body through this tube.
- Blood is separated from excess water and waste products.
- The urine goes down these tubes to the bladder
- Urine is stored here.