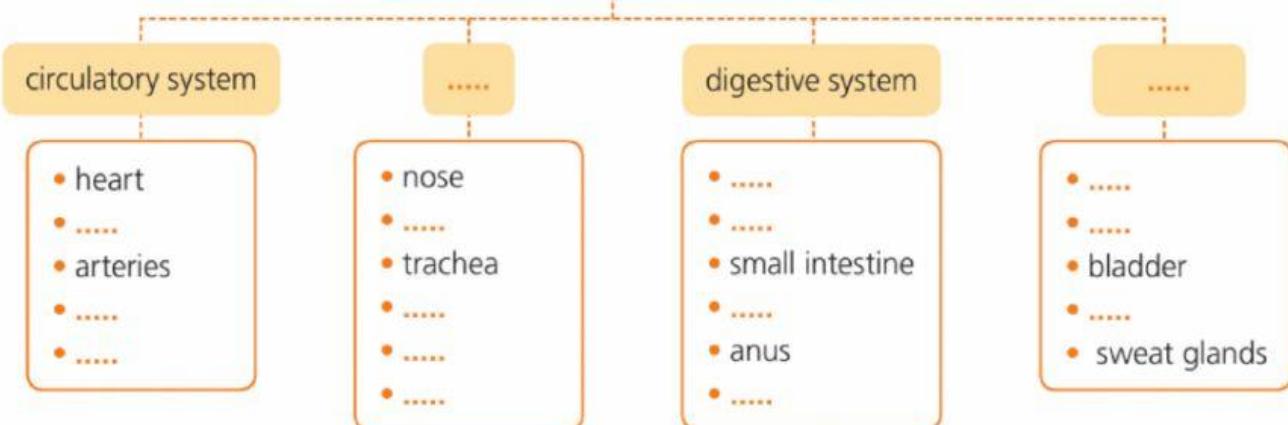


# UNIT 1. REVIEW

1- Drag and drop:

alveoli	blood	bronchi	capillaries	excretory system	kidneys
large intestine	lungs	mouth	mouth	oesophagus	stomach
respiratory system	urethra	ureters	veins		

## the function of nutrition



2- Drag and drop:

life functions	oesophagus	ovaries
reproductive	sweat	veins

- The \_\_\_\_\_ system allows people to have babies.
- \_\_\_\_\_ is excreted through the pores in the skin.
- Nutrition, reproduction and interaction are the three \_\_\_\_\_

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- The \_\_\_\_\_ is a tube which connects the mouth to the stomach.
- The \_\_\_\_\_ are blood vessels which take blood to the heart.
- The \_\_\_\_\_ produce sperm and the \_\_\_\_\_ produce ova.

### 3- Match:

① The alveoli ...	① ... filter and remove waste from the blood.
② The trachea ...	② ... are small air sacs in the lungs.
③ The kidneys ...	③ ... transports air from the mouth into the bronchi.
④ The digestive system ...	④ ... separates nutrients from the waste.
⑤ The small intestine ...	⑤ ... fills up and releases urine through the urethra.
⑥ The bladder ...	⑥ ... provides your body with nutrients.

### 4- Click on the correct option:

- a** The **urinary / reproductive** system removes liquid waste from the body.
- b** Urine leaves the body through the **ureters / urethra**.
- c** Gas exchange occurs in the **veins / capillaries**.

