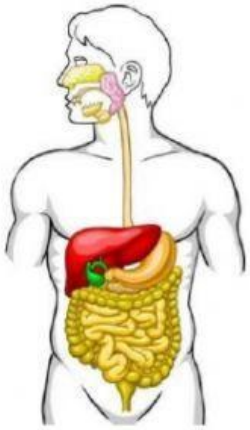
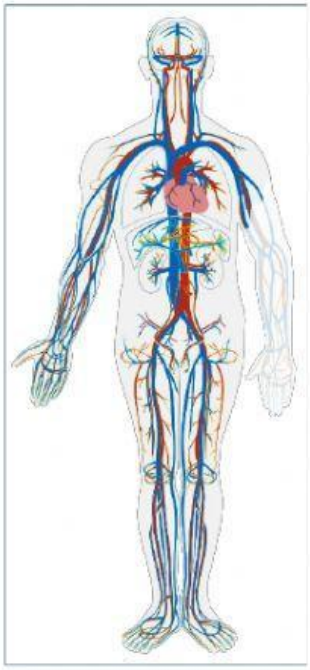
1. Drag each name and drop it in the correct picture.

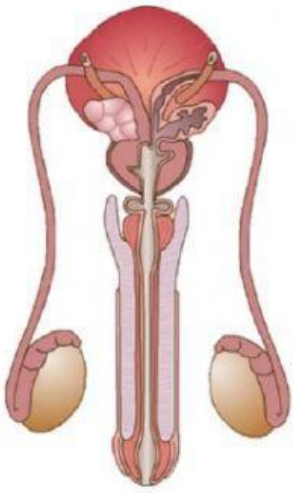
Circulatory system	Digestive system	Male reproductive system
Respiratory system	Excretory system	Female reproductive system

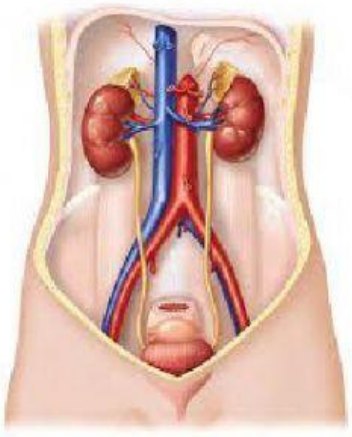












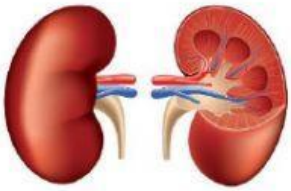
2. Write the name of each organ. Then, match to its correct system.



Circulatory system



Digestive system



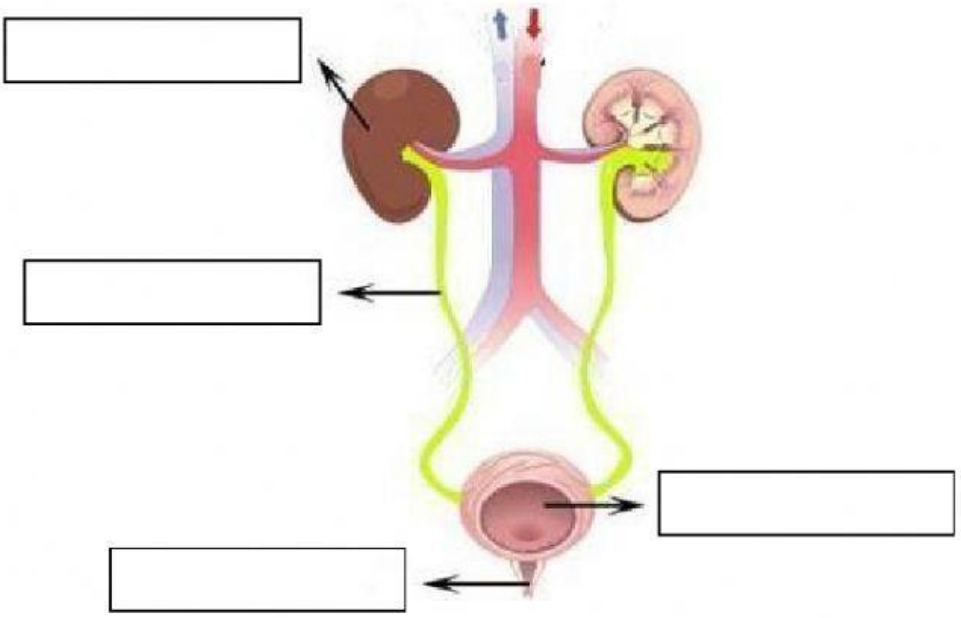
Respiratory system



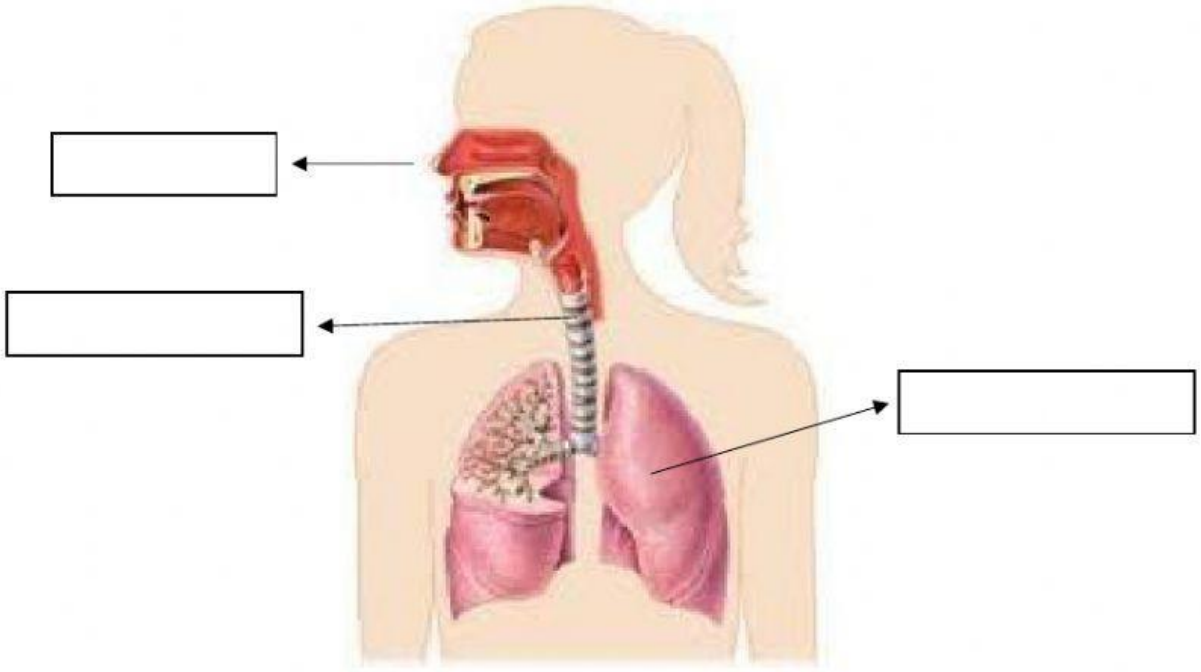
Excretory system

3. Write the name of the organs of each system:

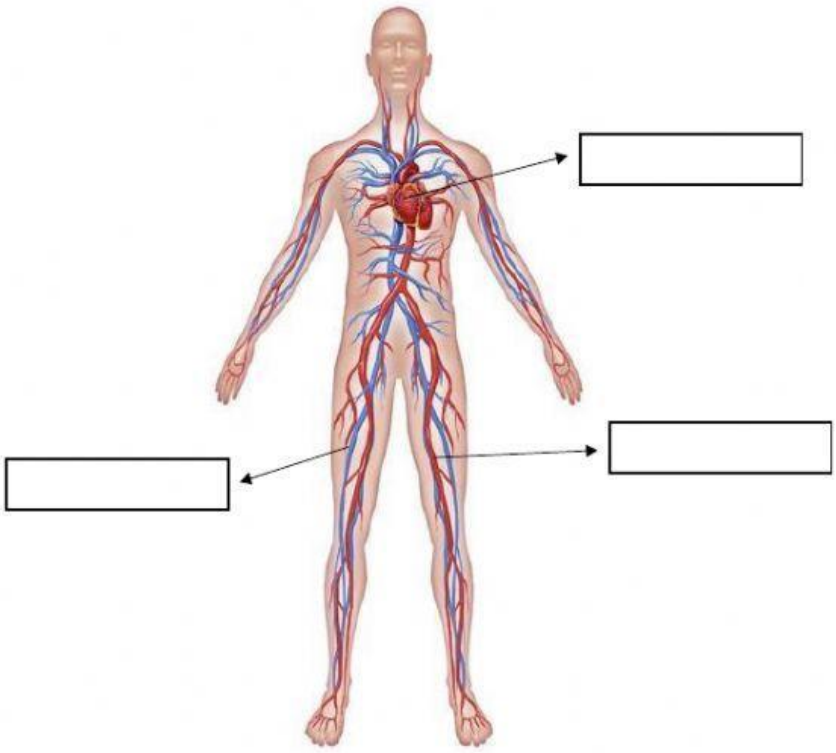
Ureter	Urethra	Bladder	Kidney



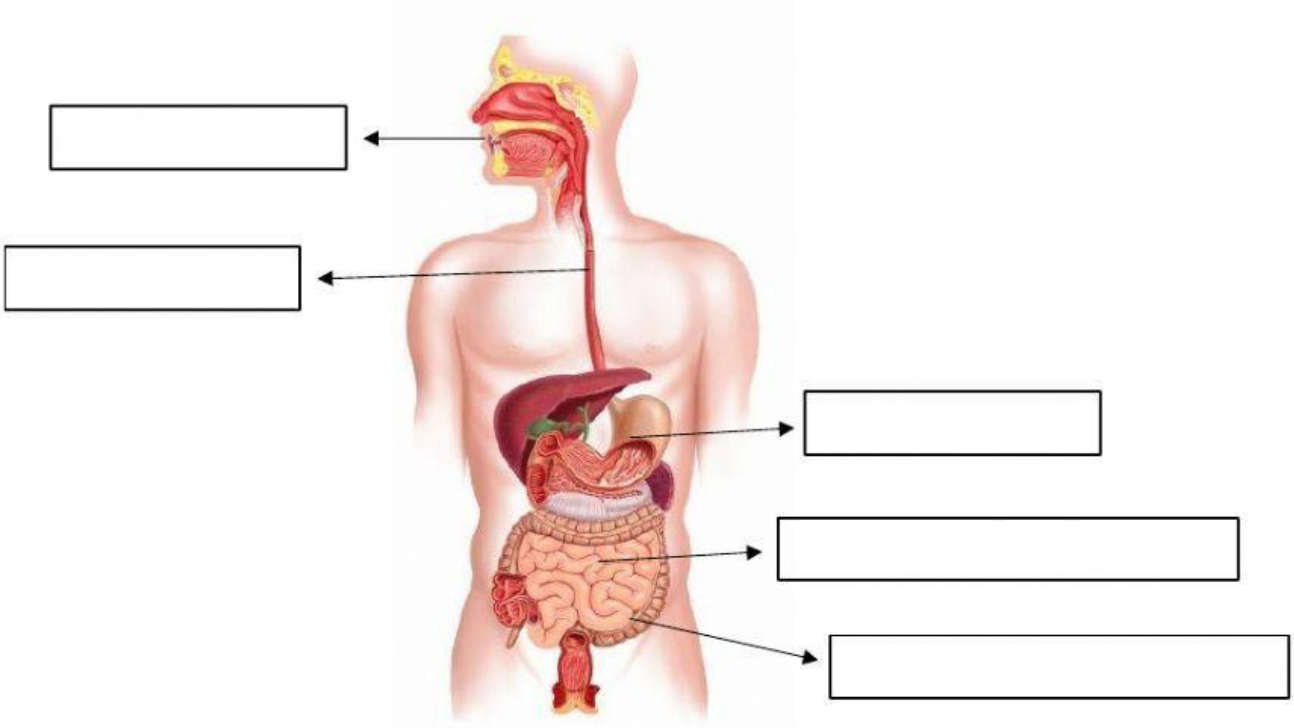
Lung	Nose	Trachea



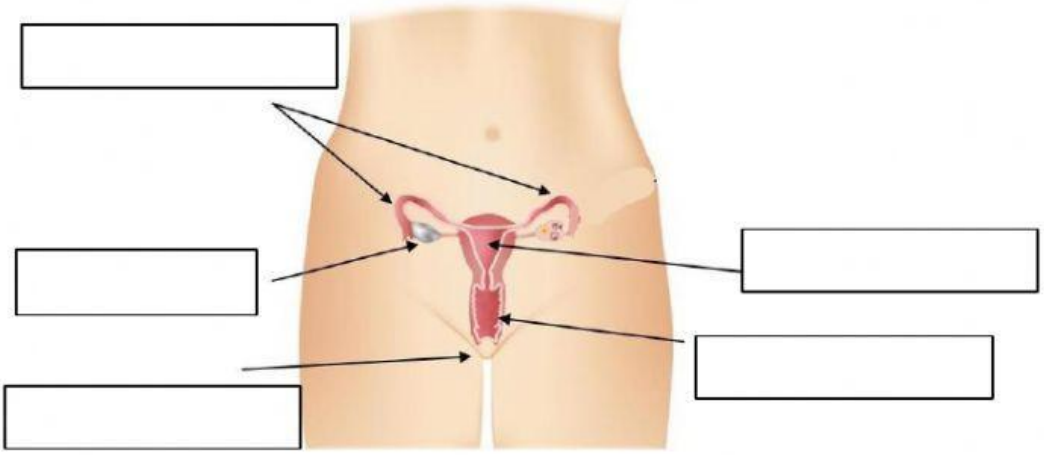
Artery	Heart	Vein



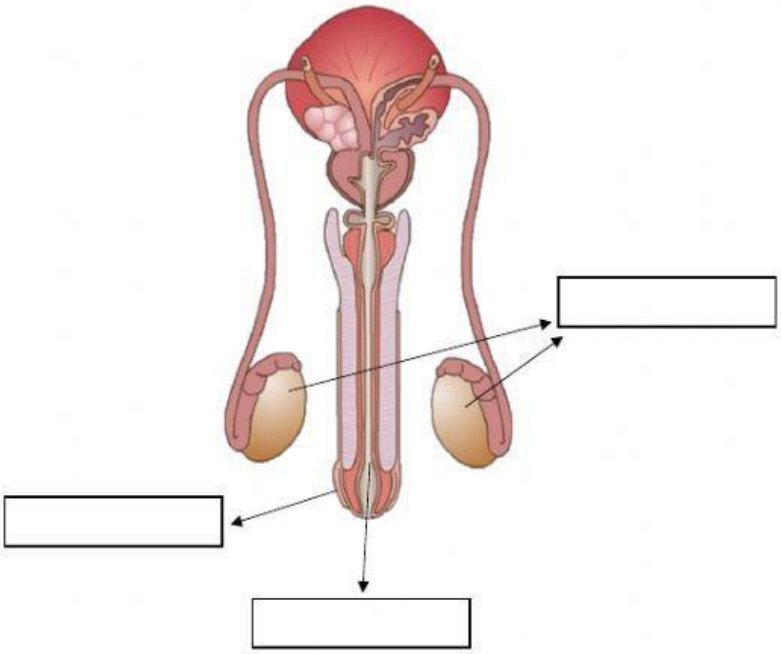
Stomach	Large intestine	Mouth
	Small intestine	Oesophagus



Vulva	Ovary	Vagina	Uterus



Penis	Testicle	Urethra



4. Complete the sentences:

The _____ system helps us to breathe.

The _____ system moves blood around the body.

The _____ system eliminates waste products from your body.

The organs of the _____ system work together to help you digest food.

5. Order the next sentences to describe how the respiratory system works.

1 2 3

- [ ] Air goes down into our lungs.
- [ ] We breathe in air through our nose and mouth.
- [ ] Oxygen is passed to the circulatory system, where it moves around our body.

6. Order the next sentences to describe how the digestive system works.

1 2 3 4 5

- [ ] Food moves down the oesophagus.
- [ ] You take in food through your mouth.
- [ ] Later, the food passes to the intestines.
- [ ] The nutrients are absorbed into the circulatory system and the intestines expel the waste.
- [ ] Then, the food goes to the stomach.

7. Order the next images and put the correct name.

BABY	ADULT	CHILD	FOETUS
OLD ADULT		TEENAGER/ADOLESCENT	

1º	2º	3º
4º	5º	6º



_____



_____



_____



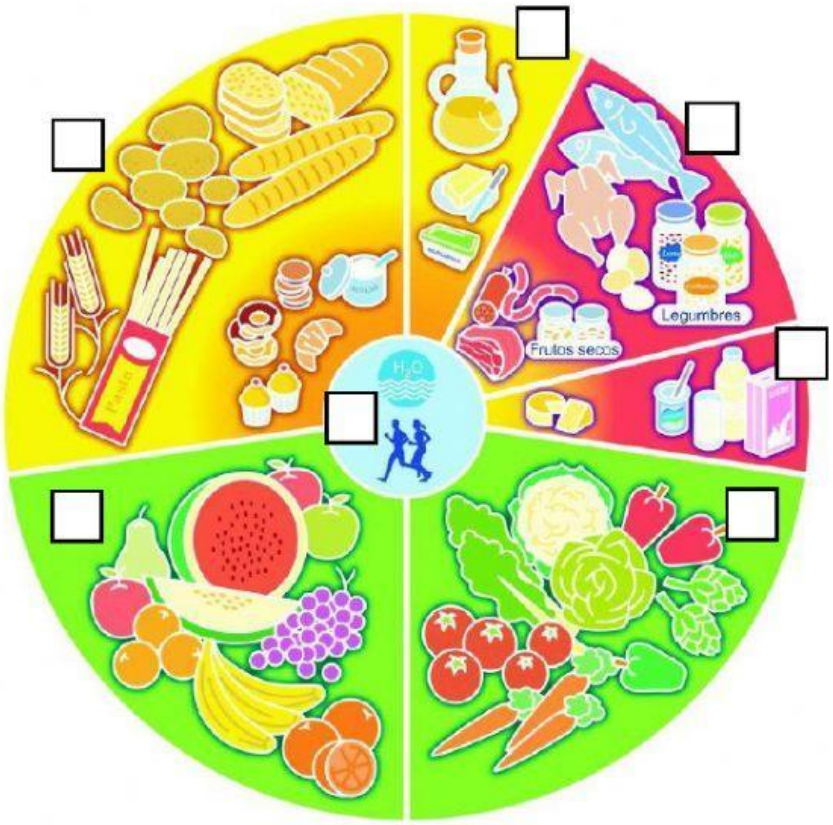




8. Match the stages of life to how we change and grow up.

a. When we're babies,	1. our bodies continue to grow and change.
b. When we're children,	2. we eat, sleep and discover the world.
c. When we're adolescents,	3. we can walk, talk and play.
d. When we're adults,	4. we sometimes need people to look after us.
e. When, we're elderly,	5. our bodies stop growing.

9. Match each group with its name



1 Water

2 Dairy products

3 Fruit

4 Vegetables

5 Fats

6 Carbohydrates

7 Meat, fish, eggs and pulses

10. Match each food group with its function:

1. Fruit and vegetables	contain fibre and give you lots of energy
2. Carbohydrates	contain proteins and iron
3. Fats	contain lots of vitamins and minerals
4. Meats, fish, eggs and pulses	contain calcium
5. Dairy products	help your brain and gives you energy

11. Choose the food group it belongs to.














12. Choose if these habits are healthy or health problems.

Drinking water	Exercising three hours a day
Tooth decay	Stomach upsets
Enjoying your free time	Colds and flu
Tiredness	Sleeping 8 hours
Wash your hands and teeth	Obesity
Broken bones	Have a shower