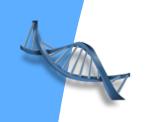




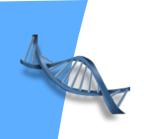
# Muman organism



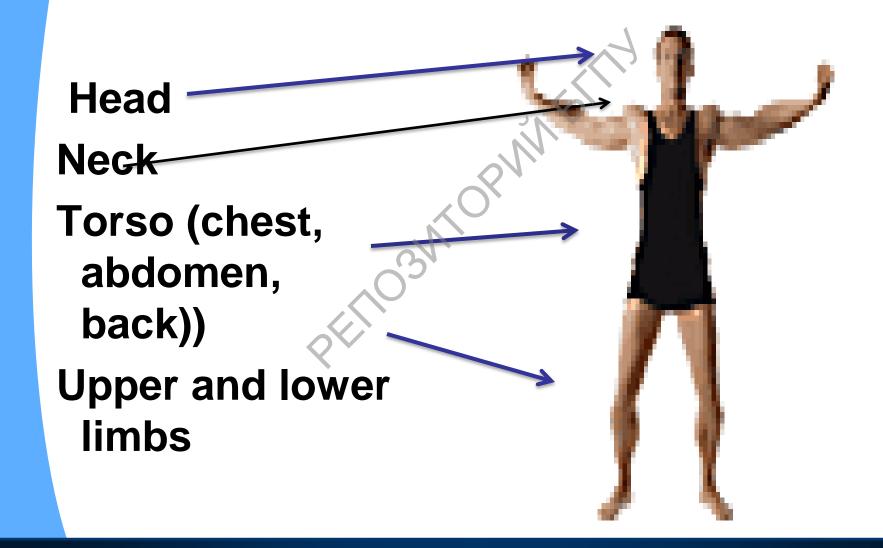
#### Lifespan

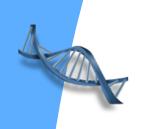
 For a long time people did not know how they are arranged, how they should be treated, if they get sick? Therefore, in ancient times they lived very briefly.

> 50,000 years ago, 19-20 years 300 years ago- 29 years old 100 years ago, up to 40 years in our time-73 years

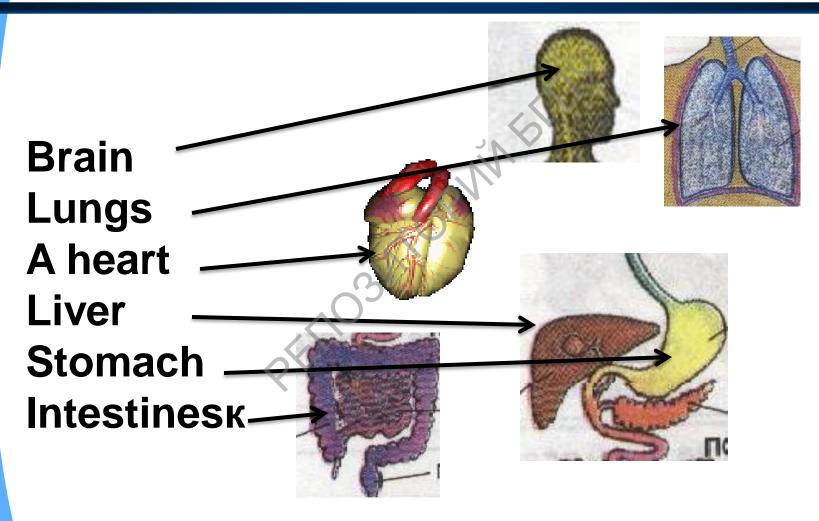


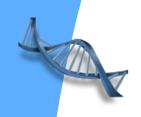
## **External structure** of the human body





### Internal structure of the human body

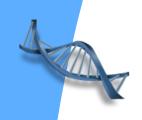




#### How is the human body?

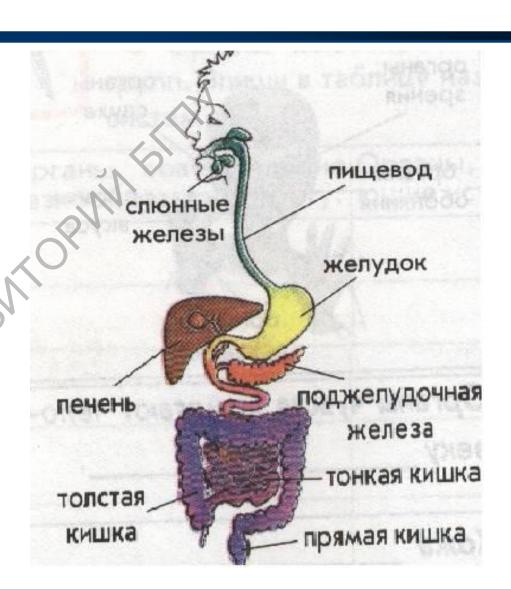
Any organism consists of organs. A group of organs connected to each other and jointly performing a common task in the body is called a system of organs.

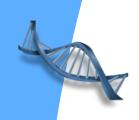
- 1. The digestive system.
- 2. The circulatory system.
- 3. The nervous system.
- 4. Organs of the senses.
- 5. Locomotor system.
- 6. Respiratory organs.
- 7. Selection organs.



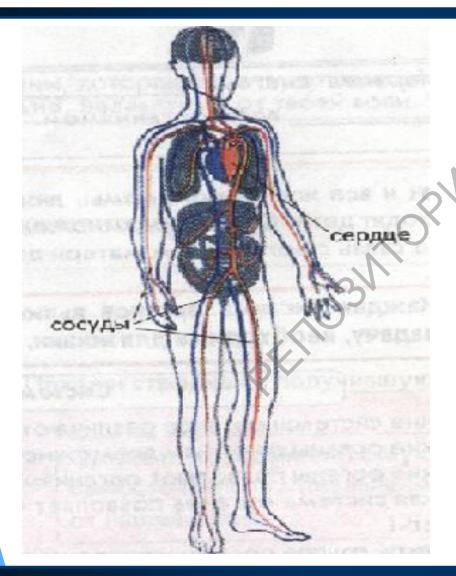
#### **Digestive system**

Provides food digestion

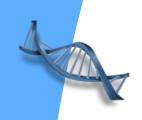




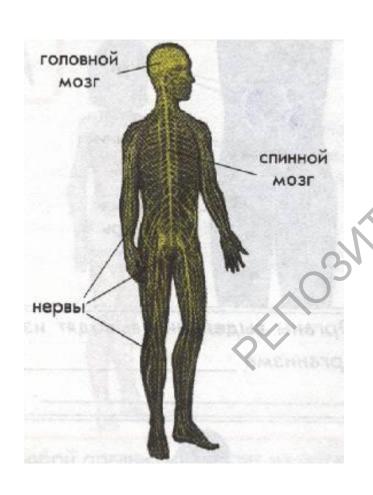
#### **Circulatory system**



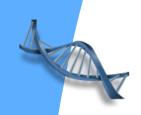
Provides blood circulation in the body - blood circulation



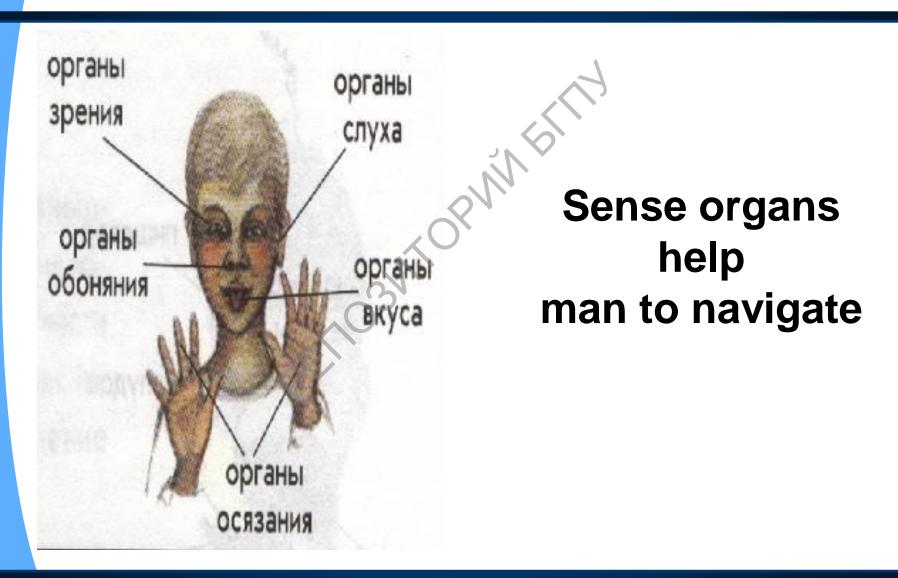
#### **Nervous system**

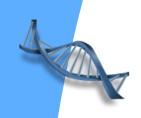


The nervous system manages whole body

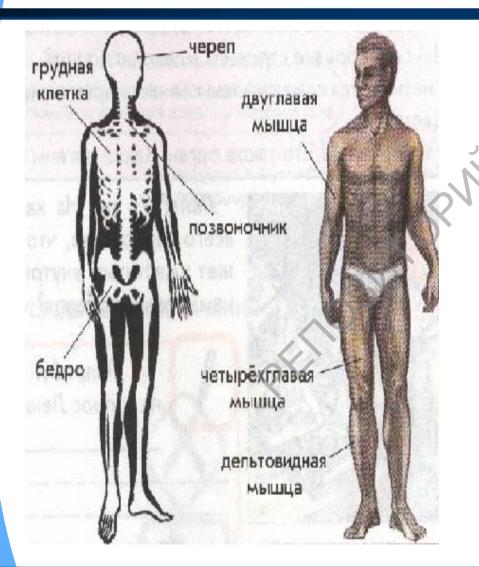


#### Sense organs

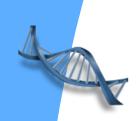




#### Musculoskeletal system

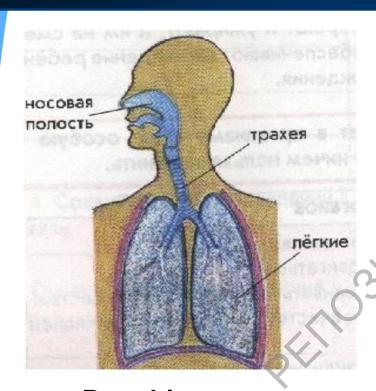


Musculoskeletal system consists of a skeleton and muscles. It creates the body support and allows him to move.

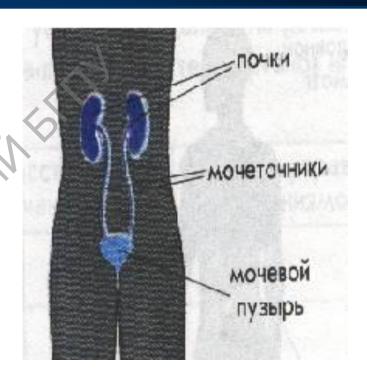


### Respiratory system

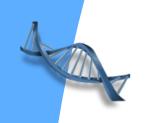
### Selection organs



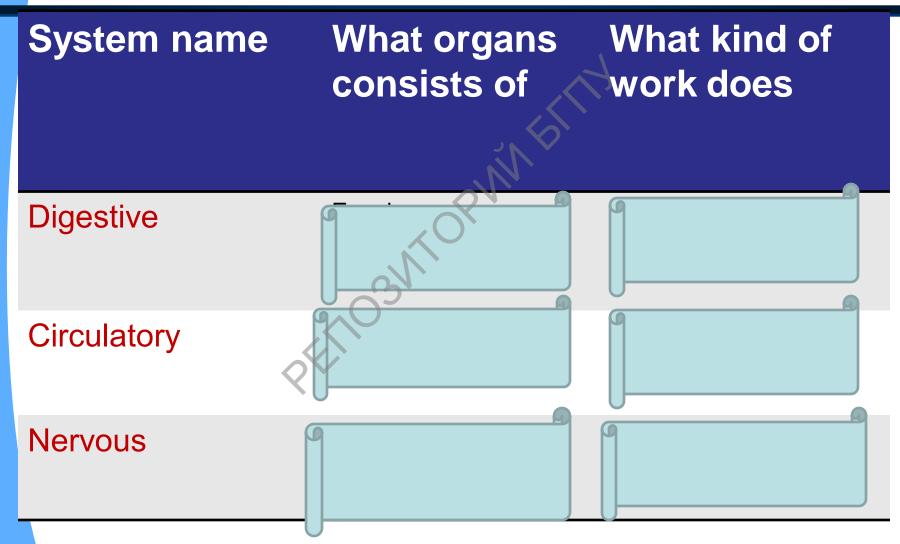
Breathing organs
provide
organism with oxygen
and excreted
carbon dioxide

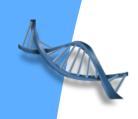


The selection controls are derived from body water and harmful substances



#### **SYSTEMS OF ORGANS**





#### CELL - a small factory

Breathes

Eating

RELICO

- It takes oxygen and releases carbon dioxide.
- Digests nutrients, discards waste.

Works

 He creates such cells for himself.