

1. Answer the following questions.

i. What are the main functions of the skeleton?

ii. Why do we need teeth?

iii. What are the different types of teeth?

iv. What is the role of kidneys?

v. Why do we need lungs?

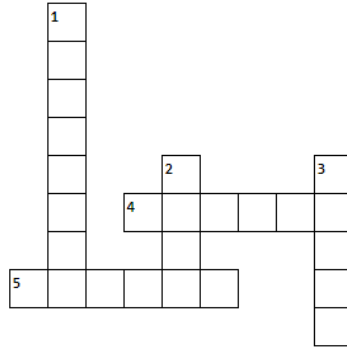
vi. What was the first human organ to be transplanted?

2. Answer the following Long question

3. Tick the right option.

1. Which of the following organs help to digest food?			
a) Stomach	b) Heart	c) Lungs	d) Brain
2. Which of the following organ is made up of cardiac muscle?			
a) Lungs	b) Heart	c) Eyes	d) Liver
3. What are the muscles that perform their job without you even thinking about them called			
a) Voluntary muscle	b) Tendons	c) Involuntary muscle	d) Skeletal muscles
4. The heart is an organ which helps to			
a) Digest food	b) Circulate blood in the body	c) Remove waste from body	d) Take air in the body
5. The smallest bone of the body is in the			
a) Foot	b) Hand	c) Nose	d) Ear

4. Crosswords



Across	Down
4. Strongest muscle	1. Joins two bones
5. Shortest bone	2. Connective tissue
	3. Longest bone

6. Words Search

Find the following word in the words search.

Cardiac	Smooth	Digestion	Teeth	Muscles
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D	I	G	E	S	T	I	O	N	G
B	M	J	C	S	H	S	G	E	E
R	U	N	E	W	A	B	L	S	R
E	S	U	P	B	M	K	N	P	M
A	C	A	R	D	I	A	C	I	I
T	L	K	W	M	Q	S	C	R	N
T	E	E	T	H	U	M	L	E	A
I	S	N	D	E	N	O	E	G	T
N	H	U	H	J	W	O	U	H	I
G	K	G	M	T	E	T	S	K	O
H	T	J	K	T	J	H	E	D	N

7. Jumbled Words

- | | |
|-------------------|-----------------------|
| i. TREA H _____ | ii. LESMUSC _____ |
| iii. RBAIN _____ | iv. TJONI _____ |
| v. SEEONKLT _____ | vi. MUPP _____ |
| vii. GSUNL _____ | viii. THINGAEBE _____ |
| ix. NESBO _____ | x. HINTK _____ |

8. Columns

Column A	Column B
Bone which helps you to stand	Organ
The framework of bones in a body	Spine
A group of tissues performing a specific function	Cell
A thick sheet of tissues that attaches a muscle to a bone	Skeleton
The building unit of all living things	Tendon

9. Fill in the blanks.

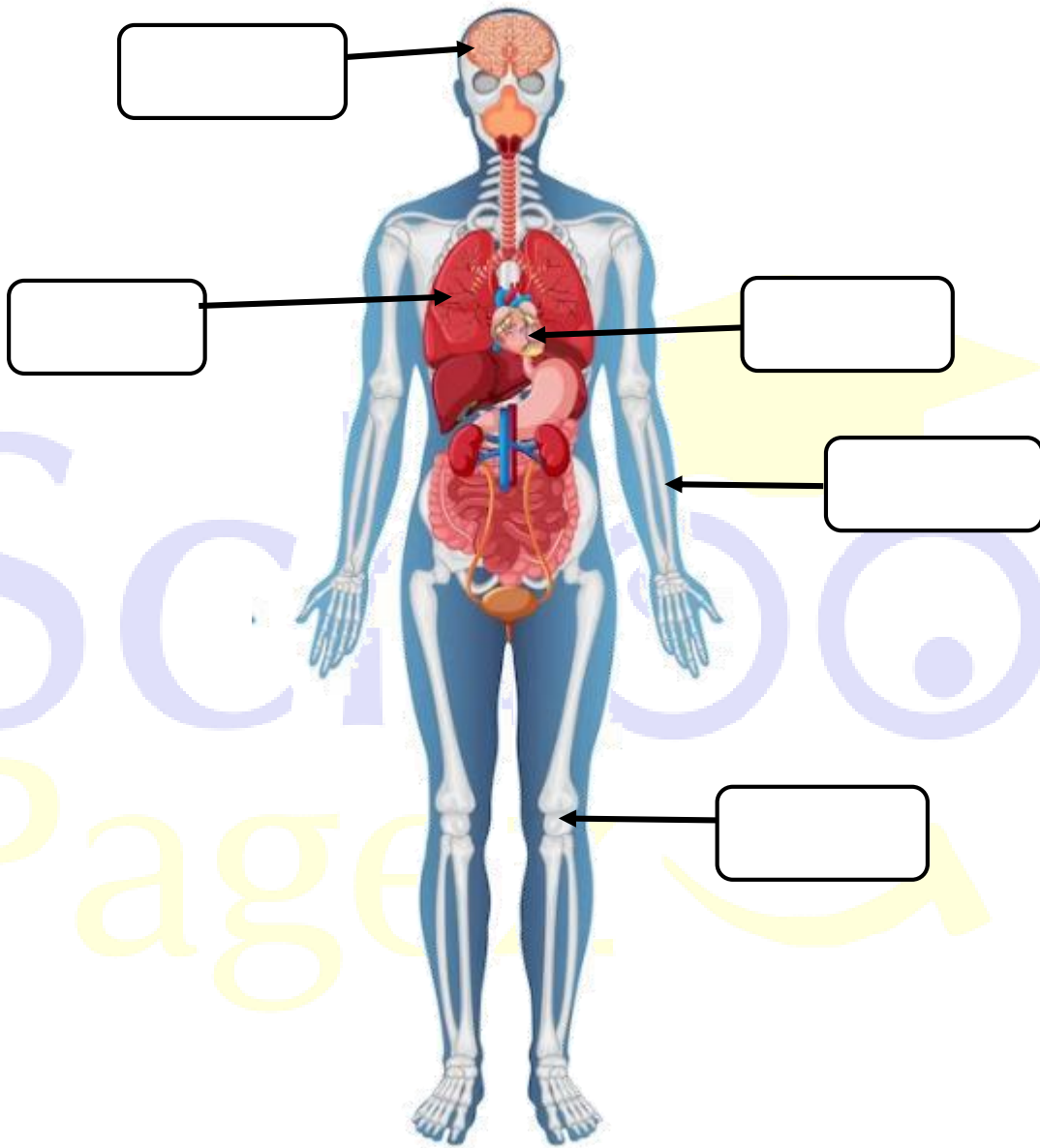
- i. Bone is an example of _____ tissue.
- ii. _____ Muscles contract and relax when pumping blood around the body.
- iii. The tissue that joins two bones together is known as _____
- iv. The muscular system works with the _____ system to help you move.
- v. The stomach is an example of _____ muscles.

10. Write "T" for the true and "F" for the false statement.









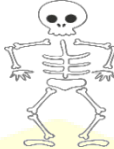

- i. Two lungs are present behind the heart.
- ii. Cerebrum is also called little brain.
- iii. Lungs support the body.
- iv. Muscles are attached to bones.
- v. Heart is located inside the head.

11. Label the diagram.

The Human body organs



12. Drag and Drop

				
Lungs	Heart	Brain	Bone	Stomach
				
Respiratory system	Circulatory system	Nervous System	Skeletal system	Digestive System

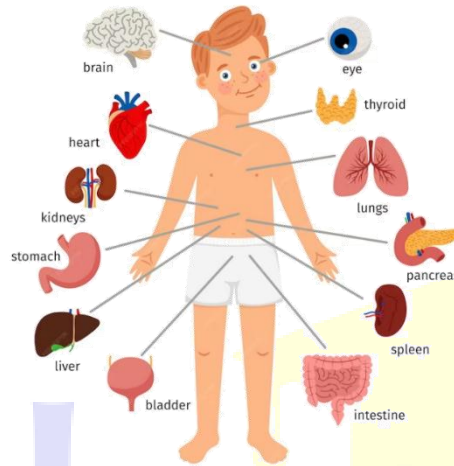
Organ

Organ System

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13. Comprehension

Answer the following questions after reading the paragraph and observe the picture carefully.



The human body is a complex system made up of different parts that work together to keep us alive and healthy. One crucial part is the skeleton, which provides support and protection to our organs. Muscles, attached to the bones, allow us to move and perform various activities. The heart, a powerful organ, pumps blood throughout our body, delivering oxygen and nutrients to our cells. Lungs help us breathe by taking in oxygen and releasing carbon dioxide. Our digestive system, including the stomach and intestines, breaks down food to provide energy. The brain, like a control center, coordinates all our body functions and allows us to think and feel.

i. **What is the function of skeleton?**

ii. **How lungs help us?**

iii. **Which organ is responsible for coordination?**
