The same was a second s	MARKON SAME
Programme and the second of th	
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Chapter-9	
Our Body	what is the function of exceretory bythem in own body.
avasticus -	bullen in own body.
A. Answer these overstions-	This system gremoves the waste
sense organs are there	This system removes the waste
A. Answer These organs are there 1. How many sense organs are there in our body? Write their names.	materials from body
in our borg!	
rue ears nose tongue and sittle	
and the words in which the	
2 Mention any two ways in which the Skeleton is useful to us.	
SKEIGHTON	
Ans- It gives Shape and Structure to body	
3. What are norterics	
Ans-Blood vessels which carry blood from hearth to different parts of body called antenics.	
to different parts of body called antenies.	1 274 2 200
4. Why is the circulatory system important? Ans - This system controls the flow of blood in body.	
in a postunt?	
Ane - This system contrids the flow of blood	
in body.	
5 Which organs together make the respirations System? And— Nose, windpipe and lungs	
System?	
And Nose, windpipe and lungs	
The state of the s	

B. Fill in the blanks:

2. The tip of tongue tastes <u>SWCC+</u> or <u>SQH4</u>.

3. The circulatory system circulates the blood throughout the body.

4. Air enters <u>lungs</u> through the windpipe.

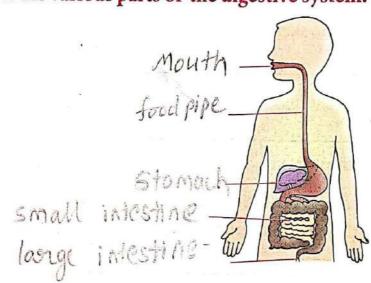
5. The heart receives and pumps the blood.

6. The Oundony system removes the waste materials from the body.

C. Mark a (\checkmark) for true and a (X) for false:

- 1. The skull protects the brain.
- 2. Thigh is a part of upper arm.
- 3. The middle part of the tongue tastes bitter.
- 4. The skin helps us to feel.
- 5. Spinal cord is a part of the nervous system.
- 6. Veins carry pure blood.

D. Label the various parts of the digestive system.



E. Match the following:

Organ

- 1. Heart
- 2. Kidneys
- 3. Lungs
- 4. Intestine
- 5. Brain
- 6. Bones

System

- (a) Digestive
- (b) Respiratory 3
- (c) Skeletal 6
- (d) Nervous5
- (e) Excretory2
- (f) Circulatory 1