

4th GRADE MINIMUM CONTENTS-NATURAL SCIENCE UNIT 10: THE EXCRETORY SYSTEM

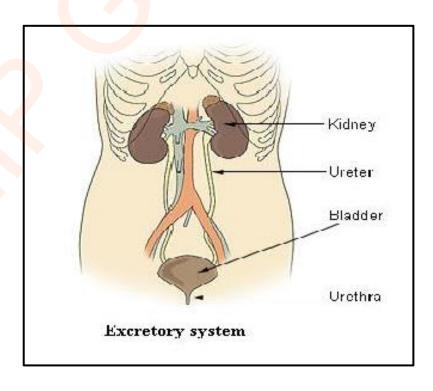
► THE EXCRETORY SYSTEM

The digestive system expels the parts of food which our body does not need through the anus.

The excretory system removes other waste from our body and keeps our blood clean.

- The kidneys filter the blood and reabsorb useful nutrients.
- In the kidneys, waste substances and water form urine.
- The urine goes down tubes called ureters and collects in the bladder.

The urine is stored in the bladder. When we go to the toilet, the urine leaves our body through a tube called the urethra.





UNIT 10: THE EXCRETORY SYSTEM

ACTIVITIES

1.- Label the diagram of the excretory system.

Kidneys	Ureters	Bladder	Urethra

2	Comp	lete	the	sentences

- a. The_____ filter the blood and reabsorb useful nutrients.
- b. Urine travels down to the bladder through two tubes called the_____.
- c. The urine collects in the_____
- d. Urine leaves our body through a tube called the______.



3. - Complete the definitions.

	Trachea	lungs	heart	capillaries	kidneys	urethra
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a.	They filter	the blood	and reabsor	b nutrients:		
b.	This pumps	blood arou	nd our body	/:		<u> </u>
c.	This is whe	re oxygen p	oasses into	our blood:		<u> </u>
d.	Urine leave	s our body	through thi	s tube:		·
e.	These vess	els connect	arteries ar	nd veins:		·
f.	Air travels	down this	tube from o	ur nose <mark>and m</mark> out	·h:	· · · · · · · · · · · · · · · · · · ·

4. - Complete your bilingual dictionary.

THE EXCRETORY SYSTEM				
- Excretory system:	- Expel / Remove			
- Kidney:	- Keep clean			
- Urine:	- Filter			
- Tube:	- Reabsorb			
- Ureter:				
- Bladder:	- From			
-Urethra:	- Store			