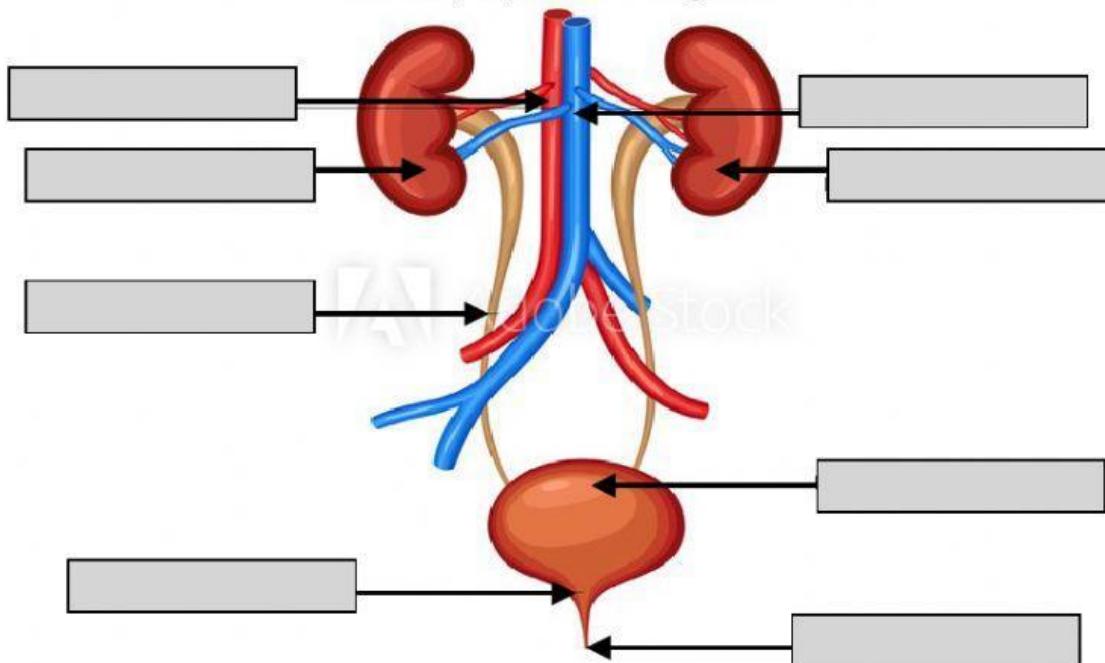


bladder	urethra	kidneys	
urea	ureters	liver	urine

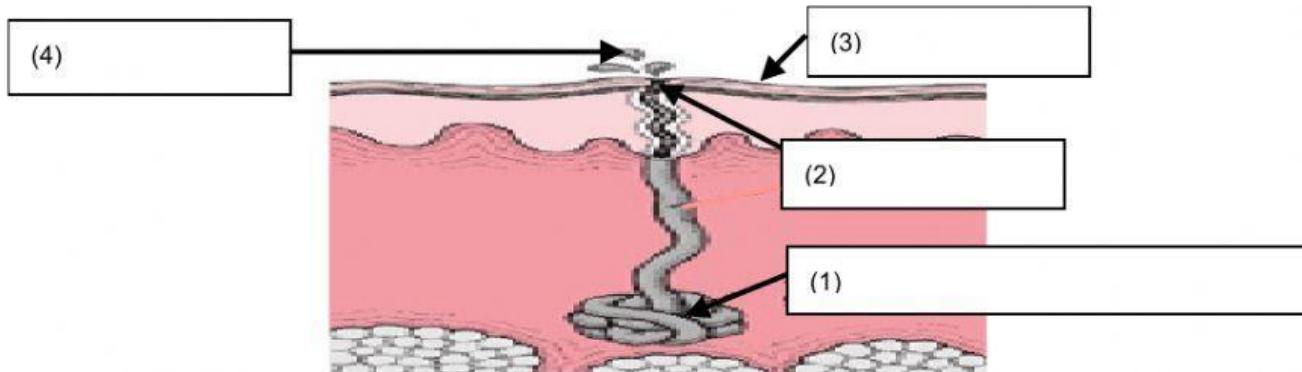
- _____ - two ducts where urine travels to the bladder
- _____ - where blood is filtered and waste is converted into urea
- _____ - a muscular bag that holds urine
- _____ - a pair of bean-shaped organs that filter urea from the blood
- _____ - the substance that the liver creates from nitrogen waste
- _____ - how urine leaves the body
- _____ - a mixture of urea and water

Blood is filtered by the _____ which turns waste into a chemical called _____. Then the _____ filter the urea out the blood and mix it with water. The _____ then travels through the _____ to the muscular bag called the _____. The urine leaves the body through the _____.

Urinary System Diagram



Integumentary System Diagram



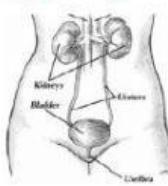
pores sweat glands	water minerals	sweat skin
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Our body also eliminates waste products through the (3) _____.

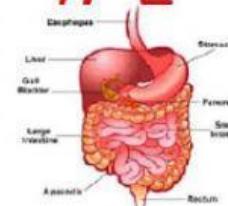
When we are hot, (1) _____, that we have in our skin, get active to lower the body's temperature. These glands excrete (4) _____, which is a mixture of _____ and _____, and it leaves our body through the (2) _____.

What four systems are most involved in excreting (getting rid of) wastes?

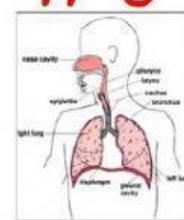
1



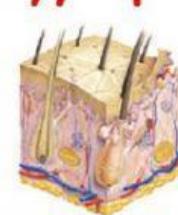
2



3



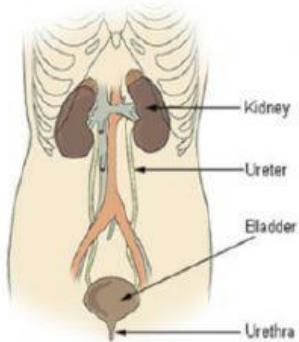
4



1

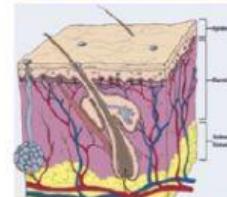
Is made of:

- 2 Kidneys
- 2 Ureters
- 1 Bladder
- 1 Urethra



4

The Integumentary System serves as a cushion, protection, a regulator, a sensory receptor, and an EXCRETER OR WASTES.



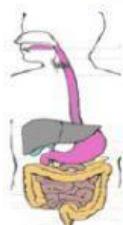
It rids the body of excess water and salt through sweat glands

2

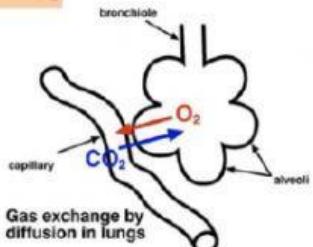
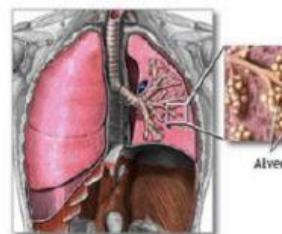
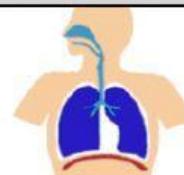
The Digestive System is responsible for taking the food we eat and converting it to energy for our bodies to use.



3



What is not useable for the body is released as solid waste.



Gas exchange by diffusion in lungs