THE EXCRETORY SYSTEM

1 What happens in each part of the EXCRETORY SYSTEM? Write KIDNEYS, BLADDER, URETERS, URETHRA and URINE in the corresponding place. (Use capital letters).

- Tubes that carry the urine from the kidneys to the bladder:
- They filter the waste out of you blood:
- Urine comes out of the body through this tube:
- A fluid stored in the bladder:
- Muscular sac in the lower abdomen that stores urine:

2 What do you know about SWEATING?. Choose the best answer:

There are special glands in your called sweat glands that make sweat. Sweat is made almost completely of , with tiny amounts of other chemicals. The sweat leaves your skin through tiny holes called . When the sweat hits the air, the air makes it . As the sweat evaporates off your skin, you down. Sweat is a great cooling system, but if you're sweating a lot on a hot day or after playing hard you could be too much water through your skin. Then you need to put back in your body by drinking plenty of water so you won't get .

3 Join with arrows these DEFINITIONS:

A sac that collects the pee	URETERS
Urine slides down these tubes	BLADDER
Two bean-shaped organs that filter waste	URETHRA
A tube-like structure that allows urine to exit the body	KIDNEYS

4 Which is the ODD ONE OUT? Click on it.

a) KIDNEYS BLADDER HEART URETERS

b) SWEAT SHOUT FILTER CLEAN

c) NUTRIENTS FAECES CARBON DIOXIDE URINE

d) URINE BLADDER URETHRA FAECES

