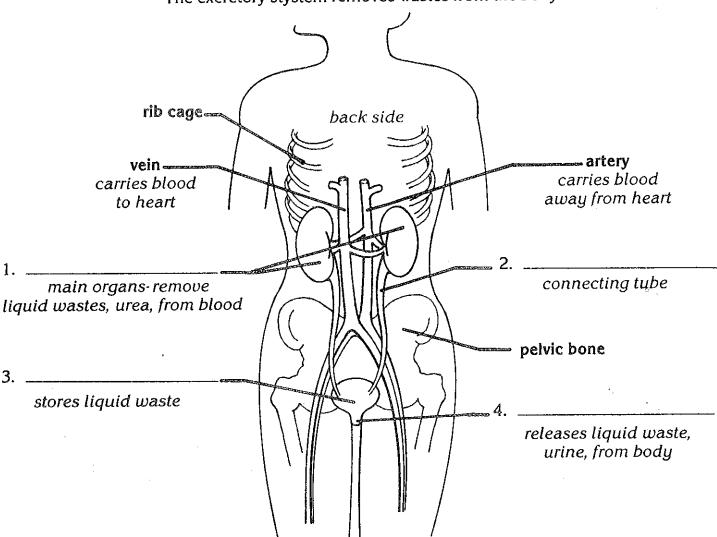
## The Excretory System

The excretory stystem removes wastes from the body.



- A. Locate and label these parts of the excretory system in the drawing above:

  bladder kidneys ureter urethra
- B. Match the words in Column 2 with the definitions in Column 1. Write the letter of the word in the space provided.

Column 1	œ	Column 2
1tubes connecting kidneys and bladder	a.	urea
2 main filters of waste from blood	b.	urethra
3liquid waste	c.	bladder
4 where liquid waste is stored	d.	urine
5 liquid waste found in bloodstream	e.	ureter
6 where liquid waste is released from body	f.	kidneys

## Our Excretory (Urinary) System

Your Name	JS.	TOWN.
	6	
Today's Date	ĺ	34 3 4 7 4

Α.	After studying	the blood cycle, s	show how much you ren	iember by number	ring the following				
			the order in which they o						
	Ki	dnevs filter out	waste from the blood						
	Blood carries waste to the liver.								
	Filtered blood is carried back to the rest of the body Waste is created in body cells.								
	Urea is delivered from the liver to the kidneys.								
В.	After learning statements is t		and the urinary system	, write whether ea	ach of the following				
		1. Most p	people have two kidne	eys.					
	2. Kidneys are tiny organs, about the size of a peanut.								
	3. Kidneys filter urea from the blood.								
	4. Urine travels from the kidneys to the bladder.								
	5. The ureters carry urine to the kidneys.								
		6. Urinar	y system and excreto:	cy system mean t	the same thing.				
C.		e Body Systems rds should be int	•	v your INS and C	OUTS? Write whether each o				
1.	Urine travels_		_ the kidneys, before	it goes	the bladder where				
	it is temporari	y stored.							
2.	Blood gets pui	nped the heart by way of the arteries and							
	the heart by w	ay of the veins.							
3.	Nutrients get t	its get transferred the blood system by the villi.							
4.	Waste in the fo	ste in the form of urea gets carried the kidneys by the blood, and							
	then cleaned b	lood travels		the blood stream again.					
5.	Before blood g	oes	the live	er, it has no urea	After the blood goes				
	tl	ie liver, its next	stop is the kidneys.						
6.	After being sto	red, the last thir	ng urine does is go		_ our bodies by going				
	<u>.</u>	the bladder							