SECTION 48-3 REVIEW

URINARY SYSTEM

1. n	ephro	on			
- 2. u	rethr	a			
- 3. re	enal r	medulla			
4. e	xcret	ion			
5. u	rea _				
_					
A	TIDI I				
/IUL	ΓIPL	E CHOICE Write the correct le	tter in the blank	. .	
1UL1		E CHOICE Write the correct le		.	
/IUL1			on occurs in the	lecting duct.	luted tubule.
1UL1	_ 1.	Most reabsorption within a nephra. Bowman's capsule.	c. col. d. pro	lecting duct.	luted tubule.
1UL7	_ 1.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> part	c. col. d. pro	lecting duct. eximal convo	luted tubule. d. Bowman's capsule
1UL1	_ 1.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> part	c. cold d. proof the nephron? Henle c. ure	lecting duct. eximal convo	d. Bowman's capsule
TUL T	_ 1.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> part a. glomerulus b. loop of	c. coldenia	lecting duct. eximal convolutes eter y be collected	d. Bowman's capsule d in the Bowman's capsule?
1UL1	_ 1. _ 2. _ 3.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> part a. glomerulus b. loop of Which of the following substances	c. coldenia	lecting duct. eximal convolutes eter y be collected	d. Bowman's capsule d in the Bowman's capsule?
/IUL	_ 1. _ 2. _ 3.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> parta. glomerulus b. loop of Which of the following substances a. small proteins b. glucose	c. cold. d. profession of the nephron? Henle c. ure would not normally c. ery	lecting duct. eximal convolutes eter y be collected	d. Bowman's capsuled in the Bowman's capsule?d. vitamins
/IUL	_ 1. _ 2. _ 3.	Most reabsorption within a nephra. Bowman's capsule. b. duodenum. Which of the following is <i>not</i> parta. glomerulus b. loop of the following substances. a. small proteins b. glucose. The renal pelvis a. empties into the renal vein.	c. cold. d. profession of the nephron? Henle c. ure would not normally c. ery	lecting duct. eximal convoluter by be collected withrocytes a part of the a	d. Bowman's capsuled in the Bowman's capsule?d. vitaminsnephron.

d. All of the above

- 1. Label each part of the figure in the spaces provided.
- 2. In which structure is the filtrate collected? _____
- **3.** Based on the amount of urine excreted daily, about how many milliliters of filtrate would be produced daily by a pair of normally functioning kidneys?