

Multiple Choice Questions

1. The human urinary system consists of;

- A. Rectum, lungs, kidneys, ureters
- B. Kidneys, ureters, urinary bladder
- C. Skin, liver, lungs, kidneys
- D. Kidneys, ureters, urinary bladder, urethra

2. Which organ is responsible for filtering the blood?

- A. Intestine
- B. Brain
- C. Stomach
- D. Kidney

3. The tube between kidney and urinary bladder is the;

- A. Ureter
- B. Urethra
- C. Renal tubule
- D. Nephron

4. Body balance of water, salts, temperature and glucose is termed as;

- A. Excretion
- B. Tubular secretion
- C. Homeostasis
- D. Re-absorption

5. Which is the correct order for the path taken by urine after it leaves the kidneys?

- A. Urethra, bladder, ureters
- B. Bladder, ureters, urethra
- C. Ureters, bladder, urethra
- D. Bladder, urethra, ureters

6. What is the function of the ureter?

- A. To store urine
- B. To carry urine from the kidney to the bladder
- C. To carry urine out of the body
- D. To remove waste from the blood

7. What waste products are excreted by kidneys?

- A. Urea, water & salts
- B. Salts, water and carbon dioxide
- C. Urea & water
- D. Urea & salts

8. The two main functions of sweat are;

- A. To keep the body cool and to remove excess proteins
- B. To keep the body warm and to filter the blood
- C. To filter the blood and to remove waste products
- D. To remove waste products and to cool the body

9. Which would NOT be present in the filtrate entering the Bowman's capsule of nephron?

- A. Water
- B. Calcium ions
- C. Blood cells
- D. Urea

10. During peritoneal dialysis, the waste materials move from:

- A. the abdomen to the dialysis fluid.
- B. The dialysis fluid to the peritoneum blood vessels.
- C. The peritoneum blood vessels to the dialysis fluid.
- D. The dialysis fluid to the abdomen.

Answers

1. D	2. D	3. A	4. C	5. C
6. B	7. A	8. D	9. C	10. C

ClassNotes

