

Biology 10th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The typical volume of urine produced by an average adult per day is:	A. 1 liter B. 2 liter C. 1.4 liter D. 5 liter
2	Which are not filtered through glomerular capillaries.	A. Blood cells B. Proteins C. Both a and b D. Urea
3	U-Shaped part of renal tubule is called.	A. Renal corpuscle B. Glomerulus C. Loop of henle D. Bowman's capsule
4	the depression near the centre of concave area of kidney is called.	A. Cortex B. Hilus C. Medulla D. Pyramids
5	Organs which work for homeostasis are:	A. Lungs B. Skin C. Kidney D. All
6	Cacti are example of:	A. Hydrophytes B. Xerophytes C. Halophytes D. None of these
7	Resins are removed by plants:	A. Conifers B. Lady finger C. Grasses D. Keekar
8	Calcium oxalate is deposited in the form of crystals in the leaves and stems of.	A. Pines B. Tomatoes C. Rubber D. Keekar
9	Core temperature of human body remains at about.	A. 35 ^o C B. 36 ^o C C. 34 ^o C D. 37 ^o C
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.
11	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
12	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 the remove waste product D. To remove waste products and to cool the body.