

Homeostasis

Sr	Questions	Answers Choice
1	A kidney transplant involves replacing a diseased kidney with a healthy kidney from a donor. What is a major challenge after a kidney transplant?	A. High risk of developing kidney stones in the new kidney B. Need for lifelong immunosuppressant medication C. Inability to consume water D. Complete recovery of natural kidney function without medication
2	For removing stone method in which non-electrical shock waves are bombarded on stones is called.	A. Lithotripsy B. Surgery C. Dialysis D. None of these
3	In an adult man the average urine formation in a day is.	A. 4 litre B. 1.3 litre C. 1.4 litre D. 3 litre
4	The unit of excretory system is	A. nephron B. neuron C. alveolus D. loop of Henle
5	The organ which performs Osmoregulation function is:	A. lungs B. kidneys C. stomach D. skin
6	The U-shaped part of renal tubule is called:	A. Bowman capsule B. glomerulus C. renal pelvis D. loop of Henle
7	The normal body temperature of man is:	A. 27°C B. 37°C C. 47°C D. 57°C
8	The gas produced in mesophyll cells as by product during day time is called.	A. Oxygen B. Carbon dioxide C. Nitrogen D. Chlorine
9	Which organ filter the blood.	A. Intestine B. Kidney C. Stomach D. Brain
10	The process of cleaning the blood of waste products using an artificial kidney when a person's kidneys fail is called:	A. Digestion B. Respiration C. Dialysis D. Osmosis
11	Adaptions found in plants to keep the balance of carbon dioxide and oxygen are:	A. photosynthesis B. stomata C. transpiration D. all to these
12	What are not filtered through glomerular capillaries?	A. Blood cells & Proteins B. Fats & Proteins C. Fats & Salts D. Salts & Proteins
13	The plant which have broad leaves and a large.	A. Hydrophytes B. Xerophytes C. Halophytes D. Bryophytes
14	Play role is maintaining body temperature.	A. Lungs B. Skin C. kidneys D. Ear

15	Organs which work for homeostasis are:	B. Skin C. Kidney D. All
16	What is the main role of the urinary bladder?	A. To produce urine B. To store urine temporarily before urination C. To filter blood D. To transport urine from the body
17	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
18	Plays role in maintaining body temperature.	A. Lungs B. Skin C. Kidneys D. Ear
19	Cacti are example of:	A. Hydrophytes B. Xerophytes C. Halophytes D. None of these
20	Human Urinary system consists of.	A. Kidneys B. Ureter C. Urinary bladder D. All of these