

Biology FSC Part 2 Chapter 16 Online MCQ's Test

Sr	Questions	Answers Choice
1	Shifts in water-solute balance are managed primarily by:	A. Respiratory system B. The urinary system C. Sweating D. The circulatory system
2	The skeletal muscles are attached with the bones through the.	A. Tendon B. Ligament C. 7-Line D. Cross bridge
3	A respiratory protein which is present i all aerobic organism is.	A. Haemoglobin B. Cytochrome C. Myoglobin D. Cytochrome c
4	The plantigrade animals used to walk on their	A. Digits B. Tips of toes C. soles D. Belly
5	As distal end humerus forms hinge joint with	A. Radius B. Ulna C. Tibia D. Both a & b
6	Which is the most important mechanism for water loss from the body?	A. Excretion in urine B. Sneezing C. Sweating D. Elimination in feces
7	The word tropic is derived from greek word 'tropos' meaning.	A. Sticky B. Turn C. Attractive D. Growth
8	In plants movement in response to stimulus of touch is called.	A. Phototactic B. Chemotactic C. Thigmotaxis D. Nyctinasty
9	A bone is of a part of pelvic girdle.	A. Ilium B. Ischium C. Humerus D. Pubis
10	Bowed legs and deformed pelvis are the symptoms of which disease in children.	A. Rickets B. Disc slip C. Sciatica D. Haematoma
11	The hyphae of fungi are	A. Phototactic B. Chemotropic C. Geotropic D. Chemotactic
12	What is the mortality rate in developing countries due to tetanus.	A. 35% B. 40% C. 45% D. 50%
13	Fibroblasts and osteoblasts migrate into the fracture site and begin to construct	A. Bone B. Cartilage C. Muscle D. Joint
14	The internal hydrostatic pressure in plants is.	A. Root B. Turgor C. Osmotic D. Solute
15	Arthritis covers over 100 different types of inflammatory or degenerative diseases that damage the	A. Legs B. Arms C. Sutures D. Joints

16	The diameter of the skeletal muscle fibres is.	A. 10-80 micro meter B. 10-100 micro meter C. 10-120 micro meter D. 10-135 micro meter
17	The stabbing pain in leg is	A. Arthritis B. Herniation C. Sciatica D. Spondylosis
18	Which one of the following is not a joint diseases.	A. Arthritis B. sciatica C. Disc slip D. spondylosis
19	The mammals who walk on tips of the toes, modified into hooves are termed as.	A. Plantigrades B. Digitigrades C. Brach grades D. Unguligrade
20	Joints that are held together by short fibers embedded in connective tissue.	A. Fibrous joints B. synovial joints C. Hing joint D. Cartilaginous joint