

Biology FSC Part 2 Chapter 16 Online MCQ's Test

Sr	Questions	Answers Choice
1	In living thing, the behavior activities occurs at regular intervals which are called.	A. diurnal rhythms B. Biorhythms C. Circannual D. Circadian
2	Tube feet are locomotor organs of.	A. Jelly fish B. Cattle fish C. Star fish D. Silver fish
3	Digitigrade mammals tend to walk on their	A. Soles B. Digits C. Tips of the toes D. Tips of the fingers
4	Most efficient way of supporting the body is seen.	A. Fishes B. Aves C. Reptiles D. Mammals
5	The supracoracoid muscles provide power for the	A. Upward stroke B. Downward stroke C. Recovery Stroke D. Neutral stroke
6	The plantigrade animals used to walk on their	A. Digits B. Tips of toes C. soles D. Belly
7	Plantigrade mode of Locomotion is.	A. Monkey B. Rabbit C. Goat D. Rodents
8	The mammals who walk on tips of the toes, modified into hooves are termed as.	A. Plantigrades B. Digitigrades C. Brach grades D. Unguligrade
9	Euglena is able to change its direction by the active contraction of.	A. Undulating membrane B. Myonemes C. Cilium D. Flagella
10	Euglena moves with the help of.	A. Cilium B. Pseudopodium C. Flagellum D. Myonemes
11	Which animal moves by Jet propulsion	A. Earth worm B. Star fish C. Jelly fish D. Snail
12	Each A band has a lighter stripe in its mid section called.	A. A zone B. H zone C. M - Line D. Z - Line
13	Tetany is disease caused by.	A. Low calcium in blood B. Low sugar blood C. Low Vit. d in blood D. High calcium in blood
14	The earliest form of muscles to evolved is.	A. Cardiac muscle B. skeleton muscle C. Smooth muscle D. Involuntary muscle
15	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

16	Muscle present in the gut wall are	A. Smooth B. Skeletal C. Cardiac D. Voluntry
17	Which animal shows digitigrade mode of locomotion.	A. Bear B. Dear C. Rabbit D. Horse