

## Biology Fsc Part 1 Online Test

Sr	Questions	Answers Choice
1	Lungs are covered by double layered thin membranous sacs called.	A. Pleura B. Larynx C. Air sacs D. Diaphragm
2	Which one is the structure of respiratory system of man.	A. Larynx B. Syrinx C. Esophagus D. duodenum
3	Pleura is double layered thin membrane that covers.	A. Heart B. Liver C. Lungs D. Kidneys
4	During breathing no stale of air remains in the lungs of.	A. Mammals B. Amphibian C. Birds D. Sarracenia
5	In birds the organ of voice is called.	A. Vocal card B. Larynx C. Syrinx D. Parabronchi
6	The number of pairs of spiracles in abdominal segments of cocroach are	A. 2 B. 8 C. 10 D. 12
7	In earthworm exchange of gases mainly takes place through.	A. Gills B. Lungs C. Skin D. Ostla
8	Most elaborate and efficient respiratory system is present in.	A. Man B. Fish C. Bird D. Fing
9	Respiratory organs in fish are	A. Lungs B. Gills C. Skin D. Fins
10	Blood is not involved in transport of gasses in.	A. Frog B. Man C. Earthworm D. Cockroach
11	Number of air sacs in birds is	A. 6 B. 7 C. 8 D. 9
12	Parabronchi are present in	A. Man B. Cat C. Birds D. Frog
13	Lungs of birds have thin walled ducts called.	A. Alveoli B. Trachea C. Bronchi D. Parabronchi
14	Tiny thin walled ducts called parabronchi are present in the lungs of.	A. Mammals  B. Reptile C. Birds D. Amphibians
15	Number of spiracles in cockroach is	A. 20 pairs B. 10 pairs C. 06 pairs D. 08 pairs

6	Rubisco reacts with oxygen instead of CO2 during.	A. Glycolysis B. Respiration C. Kreb cycle D. Photorespiration
17	A liter of H2O contains ml of oxygen.	A. 10 B. 20 C. 30 D. 40