

## Biology 10th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	The respiratory disease that is the destruction of the walls of Alveoli is;	A. Asthma B. Pneumonia C. Emphysema D. Bronchitis
2	Which disease is involved in the breakdown of air sacs of the lungs?	A. Bronchitis B. Emphysema C. Pneumonia D. Asthema
3	Which diisease is caused by Streptococcus pneumoniae:	A. Bronchitis B. Emphysema C. Pneumonia D. Asthema
4	The inflammation of bronchi or bronchioles is caled:	A. Bronchitis B. Emphysema C. Pneumonia D. Chest box
5	Cutting of walls of Alveoli called:	A. Pneumonia B. Emphysema C. Bronchitis D. Asthema
6	The rate of breathing at rest in human is:	A. 16-20 times per minute B. 70-80times per minute C. 80-100times per minute D. 10 -20 times per minute
7	The rate of breathing during exercise or other hard:= physical work is:	A. 10-20 times B. 20-30 times C. 30-40 times D. 40-50 times
8	Gaseous Exchange in cow takes in:	A. Bronchi B. Trachea C. Pharynx D. Alveoli
9	In first stem of glycolysis glucose molecules breaks and divide into two _____ molecules	A. Citric acid B. Lactic acid C. Pyruvic acid D. Formic acid
10	Stomata are present in:	A. Phloem B. Xylem C. Endodermis D. Epidermis
11	For gaseous exchange the leaf and young stems have in their epidermis:	A. Stomata B. Lenticels C. Companion cell D. Guard cells
12	Most of the gaseous exchange in a leaf occurs through:	A. Stomata B. General surface C. Cuticle D. Lenticels