

Biology 10th Class English Medium Chapter 10 Online Test

Sr	Questions	Answers Choice
1	Which gas is absorbed through stomata of plant during night?	A. Carbon dioxide B. Oxygen C. Nitrogen D. Hydrogen
2	Smoking may also lead to the cancers in:	A. Kidneys and pancreas B. Oral cavity and larynx C. Breast and bladder D. All of them
3	When the "World no tobacco day" is celebrated?	A. 30 June B. 31 June C. 11 January D. None of these
4	In which of the following disease, the patient has usually lost 50% to 70% of his/her lung tissue when symptoms appears?	A. Pneumonia B. Asthma C. Emphysema D. Bronchitis
5	A cough, mild wheezing, fever chills and shortness of breath are symptoms of:	A. Emphysema B. Pneumonia C. Bronchitis D. Asthma
6	In which of the following gaseous exchange occurs through stomata?	A. The leaves and young stems B. Wood stems and mature roots. C. Young roots D. The aquatic plants
7	Point out the FALSE statement about respiration.	A. Gases can easily pass through the walls of the alveoli B. Gas exchange in lungs is very efficient because lungs provide large surface area C. In emphysema, the walls of alveoli break and there is more surface area. D. Dust particles can damage the lung by irritating the inner alveoli surface.
8	In human and other higher animals, the exchange of gases is carried out by:	A. Skin B. Respiratory C. Air passageway D. Lungs
9	Amount of nitrogen in expired air is:	A. 70% B. 80% C. 79% D. 4%
10	Amount of carbon dioxide in inspired air is:	A. 16% B. 0.04% C. 4% D. None of these
11	Amount of oxygen in expired air is:	A. 21% B. 16% C. 0.04% D. 4%
12	During exercise or other hard physical works the breathing rate may increase up to.	A. 30-40 times per minute B. 50-60 times per minute C. 60-70 times per minute D. 70-80 times per minute