

Biology Fsc Part 1 Chapter 14 Online Test

Sr	Questions	Answers Choice
1	A condition of high blood pressure is known as.	A. Hypertension B. Hypotension C. Arteriosclerosis D. Hemorrhage
2	Transpiration takes place through cuticle is about.	A. 5-7% B. 6-7% C. 5-6% D. 3-5%
3	Chang in water potential of a system due to the presence of solute molecules is called.	A. Pressure potential B. solute potential C. Gravitational potential D. Matric potential
4	Discharge of blood from blood vessel is called as	A. Stroke B. Heart Attack C. Hemorrhage D. thromobosis
5	The upward movement of sap through the xylem	A. Ascent of sap B. Plasmolysis C. Deplasmoysis D. Guttation
6	Match heart attack with one of the followings.	A. Stroke B. Dedema C. Myocardial infarction D. Hypertension
7	The phenomenon associated with root pressure is	A. Imbibition B. Guttation C. Cohesion D. Tension
8	is incorrect about guard cells.	A. Have chloroplasts B. Bean shaped C. Connected to surrounding cells by plasmodesmata D. surrounding stoma
9	Pathway of water consisting of interconnected protoplast in root cells is called.	A. Apoplast B. symplast C. Tonoplast D. Protoplast
10	Platelets are not cells, but are fragments of large cells called.	A. Microkaryocytes B. Karyocytes C. Megakaryocytes D. None of these
11	Antibodies are produced from	A. Eosinophils B. Basophils C. Lymphocytes D. Monocytes
12	The loss of water through hydathodes in leaves is called.	A. Transpiration B. Bleeding C. Imbibition D. Guttation
13	The closing and opening of stomata is directly controlled by	A. Wind B. Temperature C. Water D. Light
14	Hepatic portal vein carries blood from	A. Alimentary canal B. Lungs C. Liver D. Kidney
15	The volume of dry seed may increase up to 200 times after absorbing water by.	A. Diffusion B. Imbibition C. Osmosis

		D. Active transport
16	One cardiac cycle is completed in	A. 0-3 seconds B. 0-4 second C. 0-8 second D. 0-5 second
17	Which of the following possesses bilobed nucleus.	A. Basophiles B. Eosinophils C. Erythrocytes D. Lymphocytes
18	Guttation occurs in plants through.	A. Cutitle B. Hydathodes C. stomata D. Lenticels
19	All have open blood circulatory system except.	A. Snail B. Calms C. Insects D. Octopus
20	Which of the following is not true for guard cells.	A. Present in epidermis B. Lack chloroplast C. Bean like D. Kidney shaped