

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	The condition in which biennial and perennial plants are stimulated to flower by exposed to low temperature is called.	A. Photoperiodism B. Vernalization C. Apomixis D. Parthenogenesis
2	Cucumber, tomato, garden pea, maize, cotton are example of.	A. Short day plant B. Day neutral plant C. Long day plant D. Night neutral plant
3	Identify the day neutral plant.	A. Cabbage B. Cotton C. Tobacco D. Cocklebur
4	Opening of flower bud follows.	A. Photonasty B. Hyponasty C. Epinasty D. Haptonasty
5	Photoperiod effects flowering when shoot meristems start producing.	A. Floral buds B. Leaves C. Lateral buds D. Branches
6	Soyabean is an example of plants.	A. Short day B. Long day C. Day neutral D. Day independent
7	Which is a long day plant	A. soyabean B. Henbane C. Tomato D. Cucumber
8	The temperature more effective for vernalization is	A. 4 °C B. 8 °C C. 12 °C D. 16 °C
9	Germination of some seeds e.g. some lettuce varieties, is promoted by.	A. Green light B. Blue light C. Red light D. Violet light
10	The long day plant produce flowers in the presence of photochrome.	A. P-660 B. P-770 C. P-730 D. P-600
11	Tobacco plant produces flowers in.	A. Spring B. Summer C. Autumn D. Winter
12	In plants which light enhances cell division.	A. Infra red B. Blue C. Red D. green
13	The leaf unrolling is promoted by red light in.	A. Monocot B. Dicot C. Ferns D. Gymnosperm
14	The light which promotes germination of fern spores.	A. green B. Yellow C. Red D. White
15	The light effective in preventing flowering in cocklebur is.	A. Blue light B. Red light C. Yellow light D. Orange light

16	P660 is quiescent from, is converted to active p 730 by the absorption of.	A. Blue light B. Red light C. Orange light D. Yellow light
17	The hormones which promote boating of some roseate plants is known	A. Auxins B. Gibberellins C. Ethene D. Cytokinin