

## Biology FSC Part 2 Chapter 18 Online MCQ's Test

Sr	Questions	Answers Choice
1	Diploid parthenogenesis may occur in	A. Aphids B. Bees C. Wasp D. Honey bee
2	The animals that lay shelled eggs to protect the developing embryo are called.	A. Oviparous B. Ovoviviparous C. Viviparous D. Egg laying mammals
3	Development of an egg into embryo without fertilization is called as.	A. Parthenocarp B. parthenogenesis C. Fragmentation D. Meiosis
4	Type of asexual reproduction.	A. Fertilization B. Vernalization C. Photoperiodism D. Apomixes
5	In nature to p730 conversion occurs in.	A. Light B. Evening C. Morning D. Dark
6	Temperature around 4°C stimulates the production of.	A. Florigen B. Vernalin C. Ethene D. Auxins
7	Photoperiodism was first studied by Garner and Allard in.	A. 1918 B. 1920 C. 1922 D. 1924
8	All of the following are day neutral plants except.	A. Pea B. Wheat C. Maize D. Cotton
9	Example of day Neutral plant is.	A. Tomato B. Xanthium C. Soyabean D. Chrysanthium
10	An example of long day plant is	A. Tomato B. Cabbage C. Corn D. Soyabean
11	The condition in which biennial and perennial plants are stimulated to flower by exposure to low temperature is called.	A. Photoperiodism B. Vernalization C. Apomixis D. Parthenogenesis
12	Cucumber, tomato, garden pea, maize, cotton are example of.	A. Short day plant B. Day natural plant C. Long day plant D. Night natural plant
13	Identify the day neutral plant.	A. Cabbage B. Cotton C. Tobacco D. Cocklebur
14	Opening of flower bud follows.	A. Photonasty B. Hyponasty C. Epinasty D. Haptonasty
15	Photoperiod affects flowering when shoot meristems start producing.	A. Floral buds B. Leaves C. Lateral buds D. Branches

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Soyabean is an example of plants.

- A. Short day
- B. Long day
- C. Day neutral
- D. Day independent

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Which is a long day plant

- A. soyabean
- B. Henbane
- C. Tomato
- D. Cucumber