

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

| Sr | Questions   | Answers Choice  |
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| 1  | The increase of level of strongmen stimulation secretion of.  | A. LH<br>B. LTH<br>C. TSH<br>D. ACTH  |
| 2  | Developing seeds are a rich source of.  | A. Auxin<br>B. Gibberellins<br>C. Cytokinins<br>D. All of these                     |
| 3  | The temperature more effective for vernalization is   | A. 4 <sup>o</sup>C<br>B. 8<sup>o</sup>C<br>C. 12<sup>o</sup>C<br>D. 16<sup>o</sup>C |
| 4  | In tomato and pappers, parthenocarpy is artificially induced by adding.   | A. Auxins<br>B. Cytokinins<br>C. Absciscic Acid<br>D. Ethene                        |
| 5  | Example of day Neutral plant is.  | A. Tomato<br>B. Xanthium<br>C. Soyabean<br>D. Chrysanthium                          |
| 6  | The total gestation period in human female is usually about.  | A. 280 days<br>B. 280 week<br>C. 28 months<br>D. 360 days                           |
| 7  | The light effective in preventing flowering in cocklebur is.  | A. Blue light<br>B. Red light<br>C. Yellow light<br>D. Orang light                  |
| 8  | Soyabean is an example of plants.   | A. Short day<br>B. Long day<br>C. Dary neutral<br>D. Day independent                |
| 9  | In human only one ovum is usually discharged from the ovary at one time this phenomenon is called                     | A. Ovulation<br>B. Menstruation<br>C. Oestrous<br>D. Apomixes                       |
| 10 | The condition in which biennial and perennial plants are stimulated to flower by exopod to low temperature is called. | A. Photoperiodclism<br>B. Vernalization<br>C. Apomixis<br>D. Partheiogenesis        |
| 11 | A fluid is secreted to provide liquid medium, protection and nourishment.   | A. Corpus luteum<br>B. Follicle<br>C. lterus<br>D. Sertoli                          |
| 12 | Labour pains are induced by a hormone.  | A. ACTH<br>B. Oxytocin<br>C. Progesterone<br>D. Corticosteroid                      |
| 13 | Parthenocarpy is the development of fruit without.  | A. Pollination<br>B. Germination<br>C. Fertilization<br>D. Hormones                 |
| 14 | During progeny luteotropic hormone LTH and placental lactogen stimulate Mammary development in preparation for.       | A. Gestation<br>B. Lactation<br>C. Miscarriage<br>D. After birth                    |
| 15 | In honey bee, males are haploid and produce sperms by.  | A. Mitosis<br>B. Meiosis<br>C. Apomixis<br>D. Parthenogenesis                       |

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| 16 | External genitalia of human male consist of a pair of testes which lie outside the body in the sac like | A. Pouch<br>B. Marsupium<br>C. Scrotum<br>D. Bag                        |
| 17 | Oviduct opens into  | A. Uterus<br>B. Cervix<br>C. Vagina<br>D. Bladder                       |
| 18 | Germinating pollen grain is a rich source of  | A. Gibberellins<br>B. Auxins<br>C. Cytokinin<br>D. Ethene               |
| 19 | Fluid secreted by sertoli cells provides sperms   | A. Liquid medium<br>B. Protection<br>C. Nourishment<br>D. All a,b,and c |
| 20 | The human embryo is referred to as the fetus from beginning of.   | A. 3rd month<br>B. 3rd week<br>C. 6th months<br>D. 6th week             |

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