

JSUNIL TUTORIAL

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ASSIGNMENT

- Q. 1. Define reproductions?
- Q. 2. What is the importance of DNA copying in reproduction?
- Q. 3. Where is the male gamete formed in a flowering plant?
- Q. 4. How many male gametes are present in one pollen-grain?
- Q. 5. What is puberty?
- Q. 6. What is gestation?
- Q. 7. What is fission?
- Q. 8. Where the anther contains sepal, ovules and pollen-grains?
- Q. 9. Define vegetative propagation. Name its three methods of vegetative propagation used by the gardeners to grow plants?
- Q. 10. What are the advantages of vegetative propagation?
- Q. 11. Why is dna copying an essential part of the process of reproduction?
- Q. 12. How is the process of pollination different from fertilization?
- Q. 13. What are changes seen in the girls at the time of puberty?
- Q. 14. What are the different methods of contraception?
- Q. 15. Distinguish between asexual reproduction and sexual reproduction?
- Q. 16. Describe the menstrual cycle in female?
- Q. 17. Why is variation beneficial to the species but not necessarily for the individual?
- Q. 18. How does the embryo get nourishment inside the mother's body?
- Q. 19. What is the function performed by the testis in human beings?