

# Learnzy Academy

## Worksheet: How do Organisms Reproduce?

1. How does reproduction help in providing stability to populations of species?
2. Why is variation beneficial to the species but not necessarily for the individual?
3. How is the process of pollination different from fertilisation?
4. What are the changes seen in girls at the time of puberty?
5. Why is DNA copying an essential part of the process of reproduction?
6. Why is vegetative propagation practised for growing some types of plants?
7. How will an organism be benefited if it reproduces through spores?
8. How are the modes for reproduction different in unicellular and multicellular organisms?
9. How does the embryo get nourishment inside the mother's body?
10. What is the importance of DNA copying in reproduction?
11. What are the advantages of sexual reproduction over asexual reproduction?
12. How does binary fission differ from multiple fission?
13. What are the functions performed by the testis in human beings?
14. What are the different methods of contraception?
15. Why does menstruation occur?
16. What could be the reasons for adopting contraceptive methods?
17. If a woman is using a copper -T, will it help in protecting her from sexually transmitted diseases?
18. Can you think of reasons why more complex organisms cannot give rise to new individuals through regeneration?
19. What is the role of the seminal vesicles and the prostate gland?