

I. Read the sentences carefully and answer 'True' or 'False'.

1. All flowers have scent.
2. All the changes in a flowering plant, from flowers to seeds growing into new plants are called the plant's life cycle.
3. Flowering plants make tiny spores.
4. Ferns and mosses are non-flowering plants.
5. Carpel is the male part of the flower.
6. Ovary contains tiny eggs.
7. Anther makes a powder called pollen.
8. Petals are not brightly coloured.
9. All flowering plants have both male and female parts.
10. Flowers pollinated by insects produce nectar.
11. Flowers pollinated by wind have big and bright coloured petals.
12. Fertilisation happens if the pollen and the eggs are from the same kind of flower.
13. Seedlings grow to be healthy if they have to share water and light in a small area.
14. Dandelions and poppy fruits are dispersed by wind.
15. Bean pods disperse by themselves.
16. Mangroves seeds are called 'sea pencils'.
17. Apple seeds dispersed by animals.
18. The seeds shrivels and becomes big after germination.
19. Honeybees are important pollinators.
20. The process when plants spread their seeds is called germination.