# True/False Questions
## WRITE T or F

- Flowers usually last only a few days before they wither and fall off. (____)
- After flowers fall off, nothing is left behind on the plant. (____)
- The part of the flower that remains becomes the fruit. (____)
- Seeds form inside the fruit. (____)
- Flowers do not help plants reproduce. (____)
- All plants have flowers. (____)
- Flowers can be big or small, colourful or not colourful. (____)
- A fruit protects the seeds inside it. (____)
- A fruit helps to scatter seeds. (____)
- Seed dispersal means scattering seeds away from the parent plant. (____)
- Birds, monkeys, and elephants can help disperse seeds. (____)
- Seeds dispersed by wind are usually heavy and wet. (____)

LIVEWORKSHEETS

# True/False Questions

## WRITE T or F

- Even though flowers fall off the plant, the part that becomes the fruit always disappears with them. (___)
- Seeds grow outside the fruit so that they can disperse more easily. (___)
- New plants grow from seeds, which eventually produce flowers and fruits. (___)
- Flowers are only important for making plants look attractive. (___)
- Some plants reproduce without flowers. (___)
- A fruit has more than one function in seed dispersal. (___)
- Animals can help spread seeds by eating fruits and later releasing the seeds far away. (___)
- If seeds were not dispersed, too many plants would grow in the same place. (___)
- The seeds that pass through an animal's body are usually destroyed. (___)
- Seeds dispersed by wind are specially adapted to be light and dry. (___)

LIVEWORKSHEETS

# One-Word Answer Questions

**What is the process of scattering seeds called?**

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**How are seeds dispersed when fruits are eaten?**

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**Seeds dispersed by wind are usually _____ and _____.**

**What is the main role of fruits in plants?**

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**What is the first stage of a plant's life cycle?**

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**Which sense organ of animals is attracted by colourful fruits?**

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**Which sense organ of animals is attracted by scented flowers?**

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