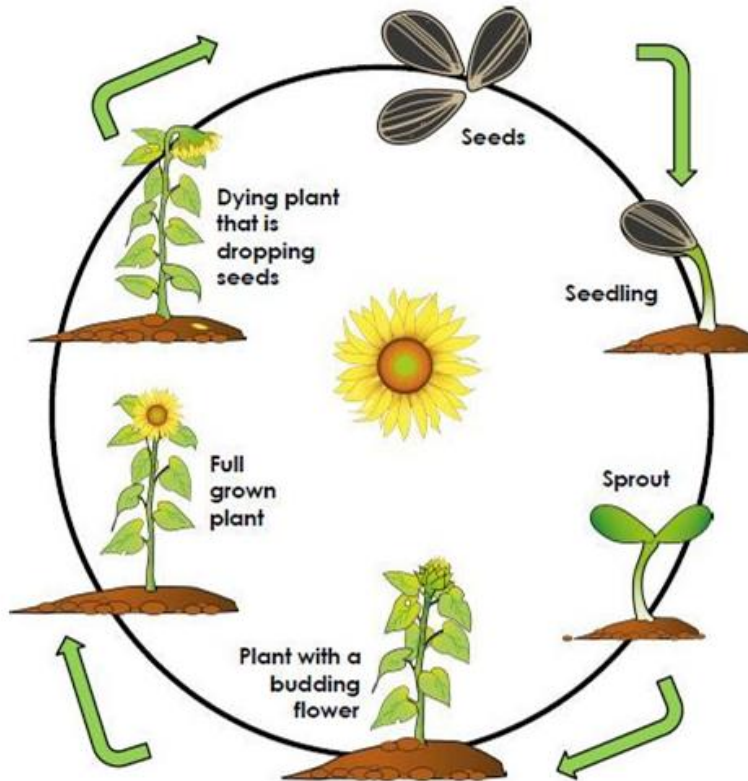


Life Cycle of a Plant

Look at the diagram of the life cycle of a plant, read about it and then answer the questions.



Plants go through changes during their life. They start as seeds and end up on the ground. When they start to grow, they grow roots first. After the roots grow, a stem and leaves start to grow. The plant gets bigger and grows more leaves. Some plants grow flowers, some grow fruits and some grow vegetables. Seeds grow inside of the flowers, fruits and vegetables. When the flowers, fruits or vegetables stop growing, they fall to the ground and the seeds come out. The life cycle starts again.

1. What is the first part of a plant to grow? _____

2. What comes after a seedling? _____

3. Where do seeds grow? _____

4. How does the life cycle start again? _____
