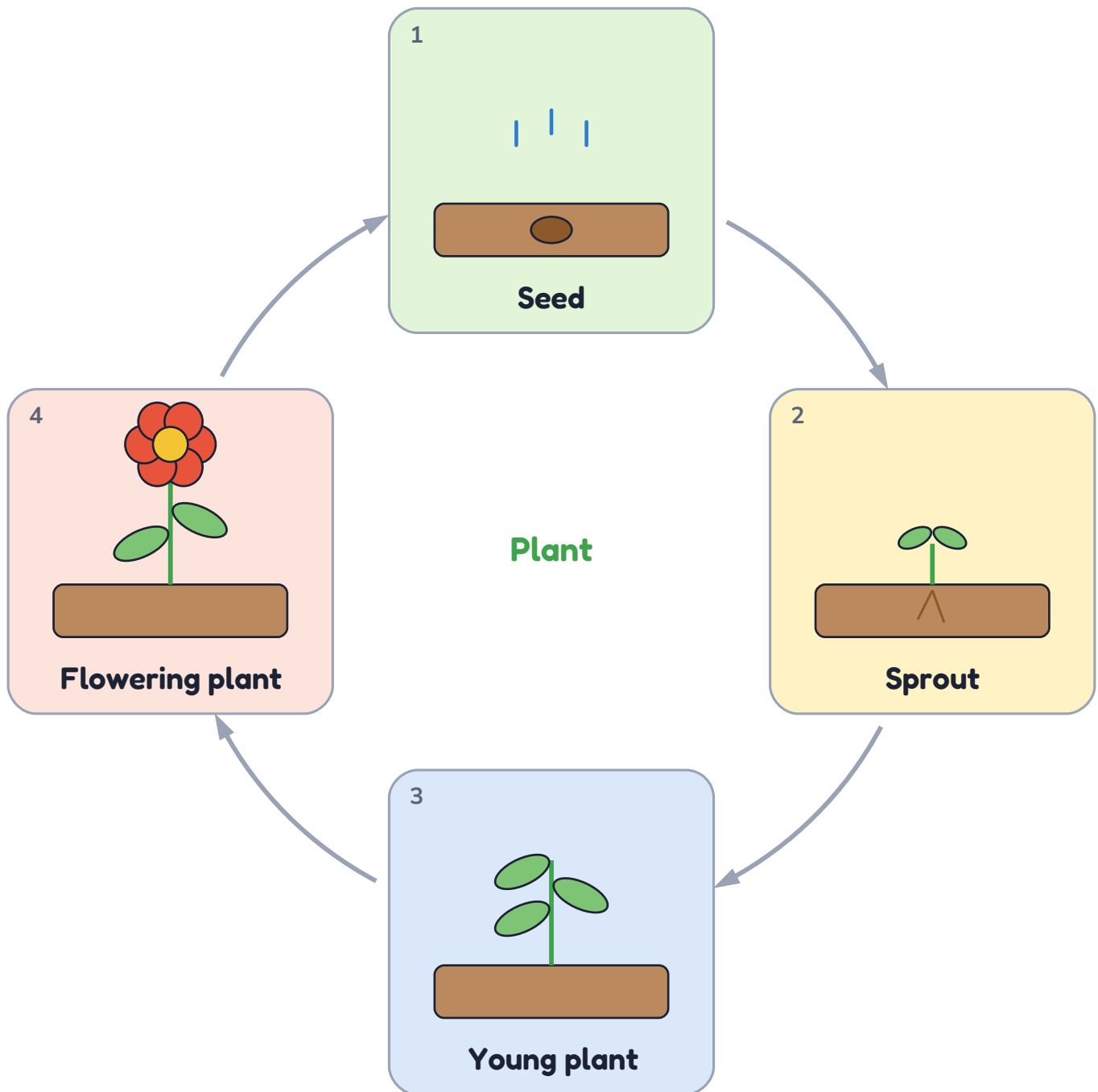


Name: _____

Date: _____

Life Cycle of a Plant

Follow the arrows to see how a plant grows and changes.



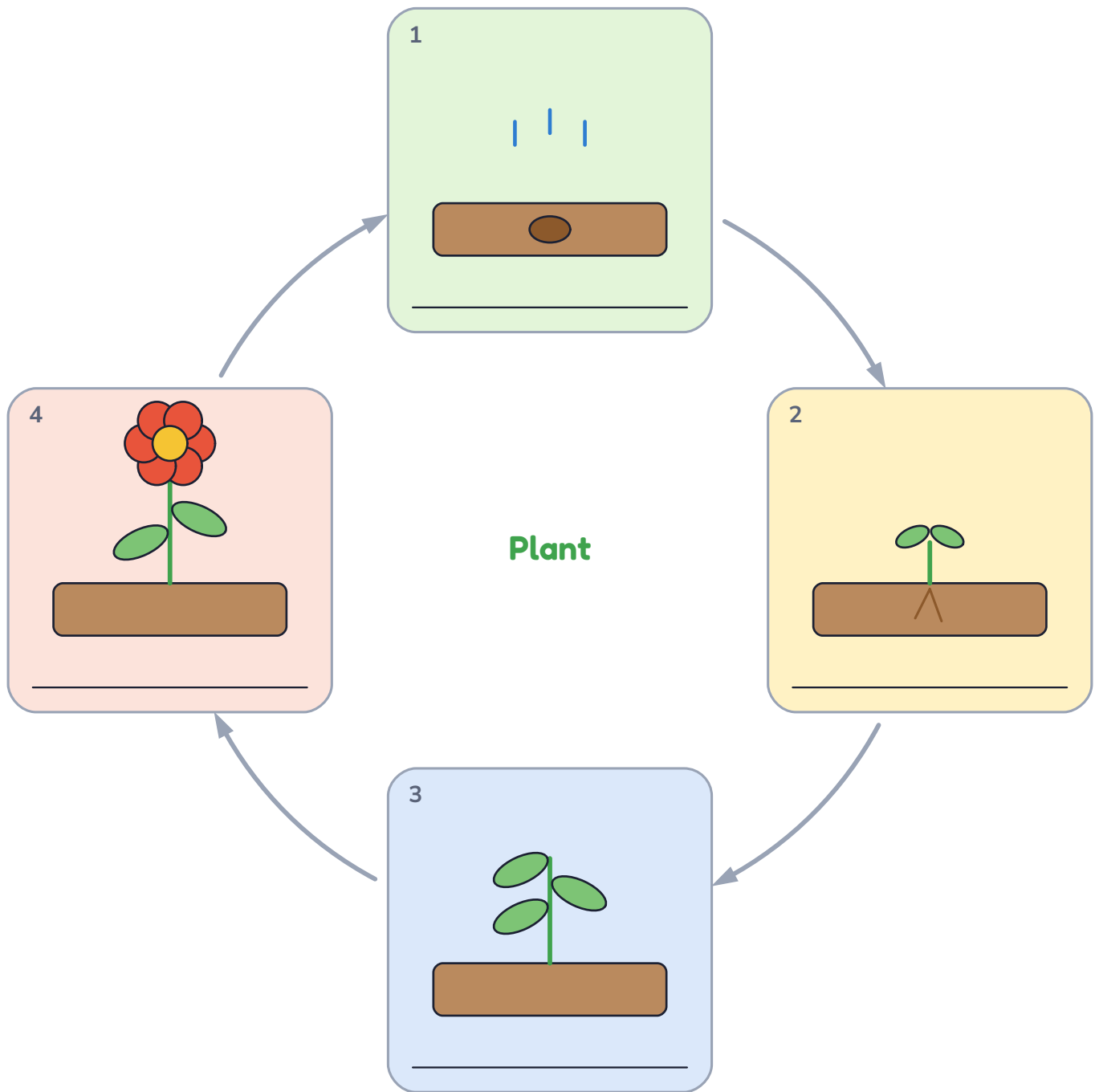
1. Seed: A seed is planted in soil and needs water.
2. Sprout: A tiny root grows down and a shoot grows up.
3. Young plant: The plant grows leaves and gets taller.
4. Flowering plant: The plant flowers and makes new seeds.

Name: _____

Date: _____

Label the Life Cycle of a Plant

Write the name of each stage. Use the word bank.



Word bank

Sprout

Flowering plant

Young plant

Seed

Name: _____

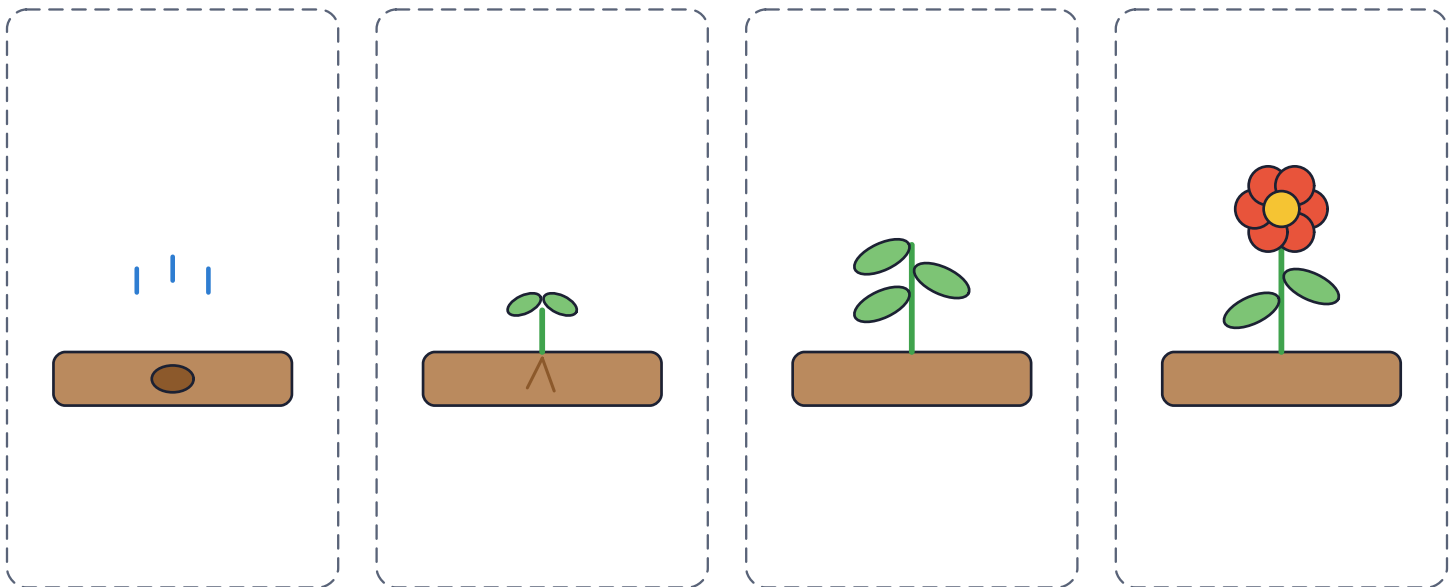
Date: _____

Plant Life Cycle: Cut and Glue

Cut out the pictures at the bottom. Glue them in order from 1 to 4.

1	2	3	4

Write the name of each stage on the lines.

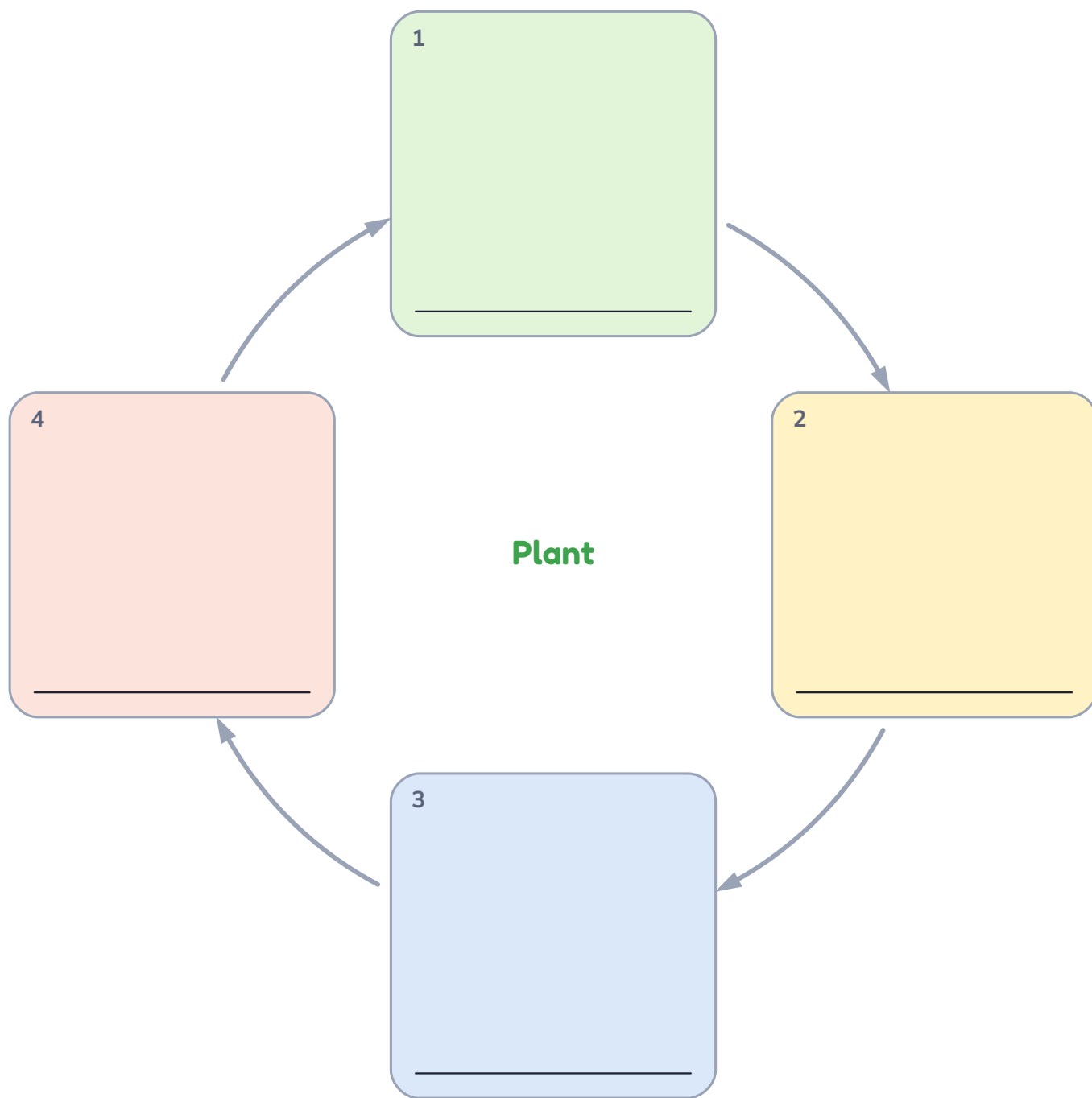


Name: _____

Date: _____

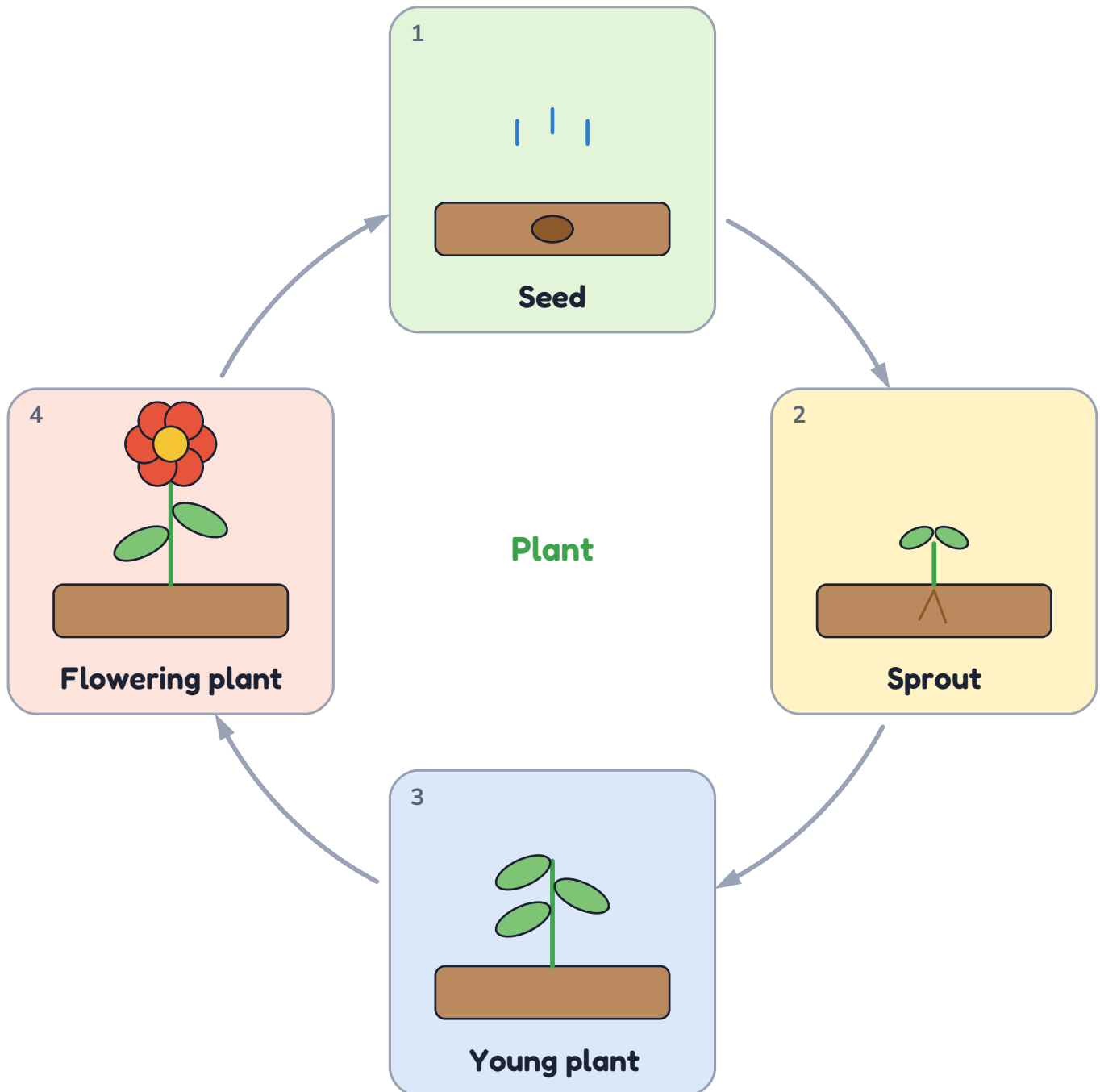
Draw the Life Cycle of a Plant

Draw and label each stage in order.



Life Cycle of a Plant

Follow the arrows to see how a plant grows and changes.



1. Seed: A seed is planted in soil and needs water.
2. Sprout: A tiny root grows down and a shoot grows up.
3. Young plant: The plant grows leaves and gets taller.
4. Flowering plant: The plant flowers and makes new seeds.