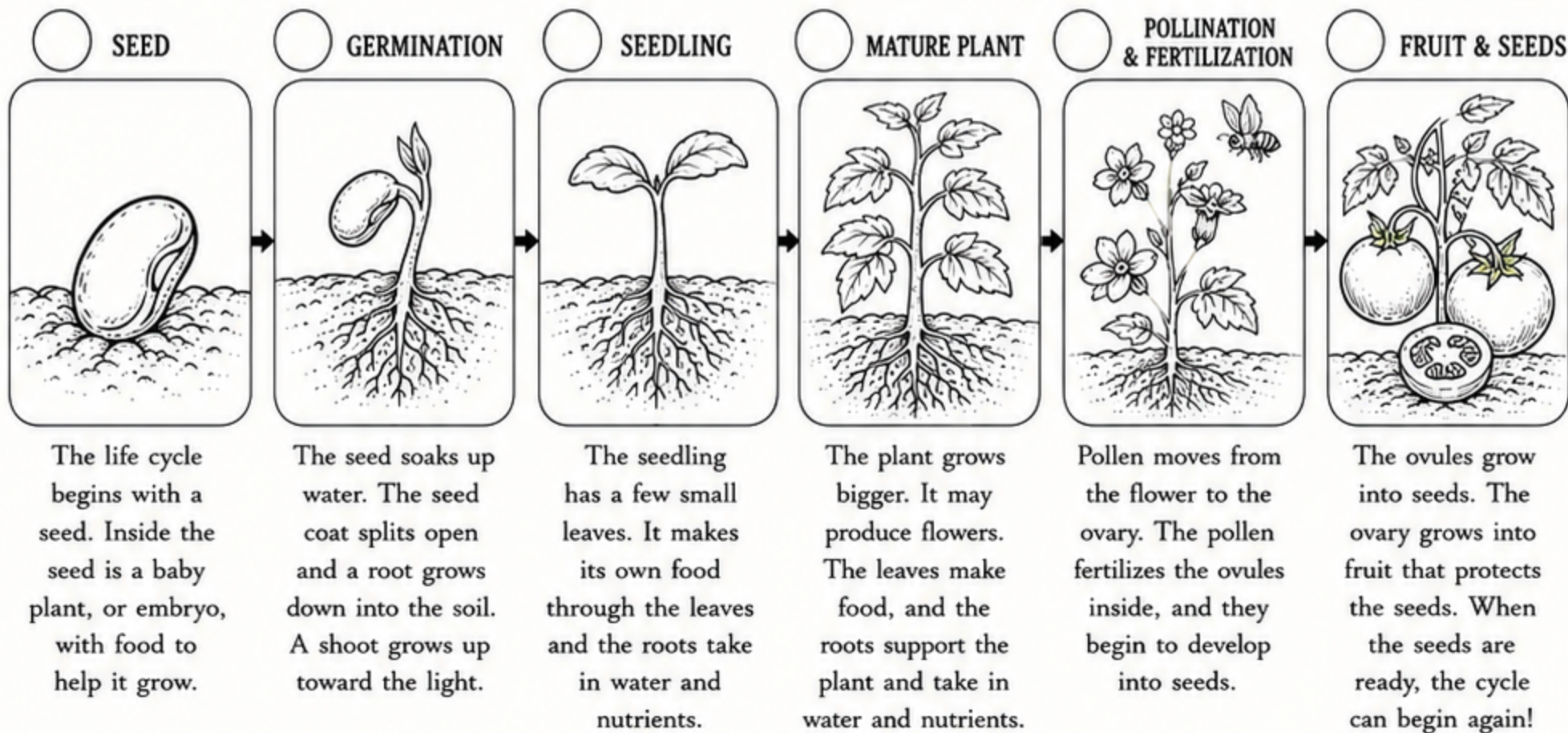


PLANT LIFECYCLE

Plants go through a life cycle. Read about each stage below.
Then put the stages in order from 1 to 6. Write the number in each circle.



Cut out the stage names below. Glue them in the correct order above, from 1 to 6.

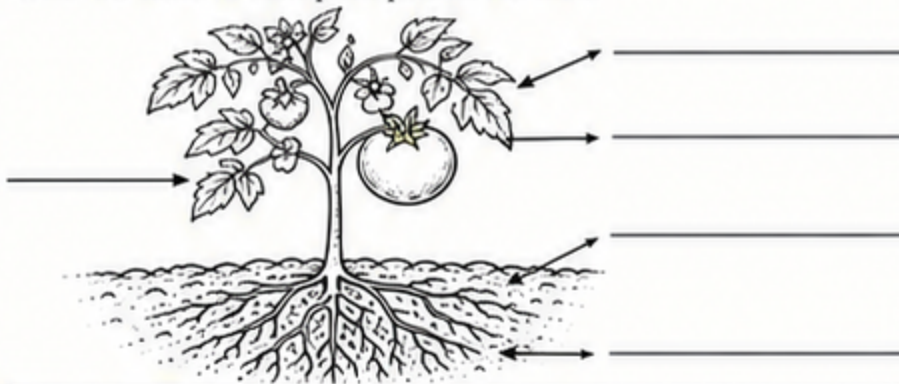
SEED	POLLINATION & FERTILIZATION	MATURE PLANT	SEEDLING	FRUIT & SEEDS	GERMINATION

Answer the questions.

- What happens during germination? _____
- How do plants make their own food? _____
- Why are roots important to a plant? _____
- What is the purpose of flowers? _____
- How can the cycle begin again? _____

Label the diagram.

Write the name of each plant part on the lines.



Think Like a Scientist!

Choose a plant you grow or like to eat. Research how its seeds are dispersed (spread). Write or draw your answer below.



FUN FACT!

Some seeds can travel long distances! They hitch a ride on the wind, in water, on animals, or even on people!

