Angiosperm (flowering plant) Life Cycle Worksheet

Name: _____ Date: _____

1. Put the stages in order

Write 1, 2, 3... in the boxes to show the order of the angiosperm (flowering plant) life cycle.

☐	**Mature plant** – The plant grows stems and leaves and makes its own food.
☐	**Pollination** – Pollen moves from flower to flower, helping seeds form.
☐	**Flowering** – The plant grows flowers that attract insects with colour and nectar.
☐	**Germination** – The seed takes in water, and a root and shoot grow.
☐	**Seed** – A seed with a baby plant inside rests in the soil.
☐	**Seed dispersal** – Fruits carry seeds away by wind, water or animals.

2. Match the word to its meaning

Write the letter next to each word.

1. pollination	A. how seeds travel away from the parent plant
2. seed dispersal	B. moving pollen so a flower can make seeds
3. germinate	C. when a seed starts to sprout and grow

3. Draw and label

Draw your favourite stage of the angiosperm (flowering plant) life cycle and label it.

4. Explain

What happens between the first and last stage?

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Answer key

Correct order

Seed → Germination → Mature plant → Flowering → Pollination → Seed dispersal

Word match

1–B, 2–A, 3–C

Try this activity

Gently take apart a large flower like a lily or tulip. Find and stick the petals, stamens and pistil on card and label them. Use a magnifying glass to look at the pollen.

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