LIVING THINGS

Life cycle of a flowering plant

1 

Seed

A seed lands on soil and takes in water.

2 

Germination

The seed splits and a root and shoot grow.

3 

Growth

Leaves open and the plant grows tall.

4 

Flowers

The plant grows flowers.

5 

Pollination

Pollen moves from flower to flower.

6 

New seeds

Seeds form and are spread by wind, water or animals.

↻ Then start again at step 1

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