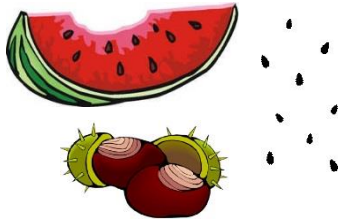
Understand the Life Cycle of Flowering plants

Cut out the parts of the pollination cycle and stick them in your book in the correct order

An insect picks up pollen



The plant produces seeds, sometimes in fruit or nuts

The insect flies away

The plant grows flowers

The seeds grow into new plants

The seeds are dispersed (moved) by animals

The insect leaves pollen on a different flower

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Name: _____ **Date:**_____ **Understand the life cycle of plants**

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How It Should Look (but also with arrows going clockwise)

The plant grows flowers

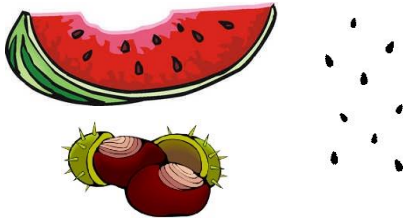
An insect picks up pollen

The insect flies away

The insect leaves pollen on a different flower

The seeds grow into new plants

The seeds are dispersed (moved) by animals



The plant produces seeds, sometimes in fruit or nuts

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