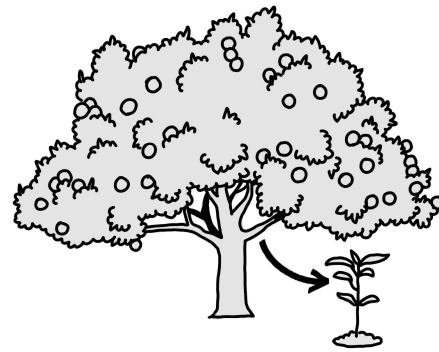


Vocabulary

Lesson: Why are there so many different kinds of flowers?

mystery science

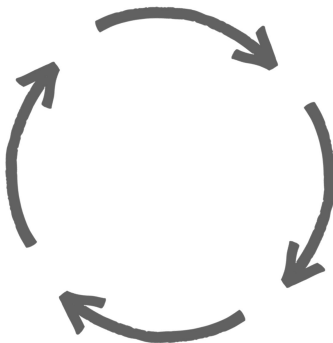
offspring



mystery science

babies

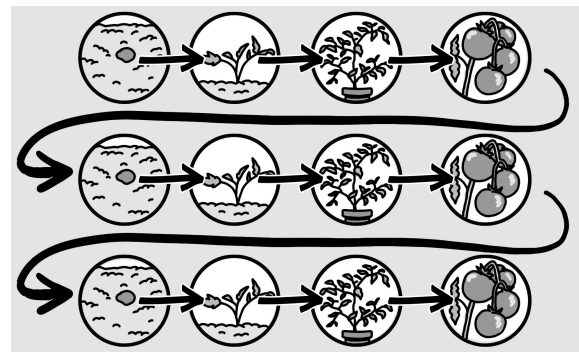
cycle



mystery science

a set of events that repeats in the same order over and over

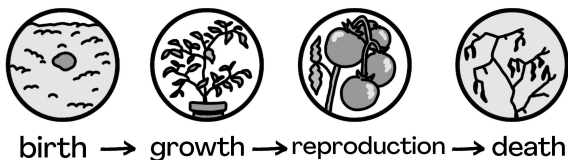
pattern



mystery science

something that can be observed again and again and again in a way that can be predicted

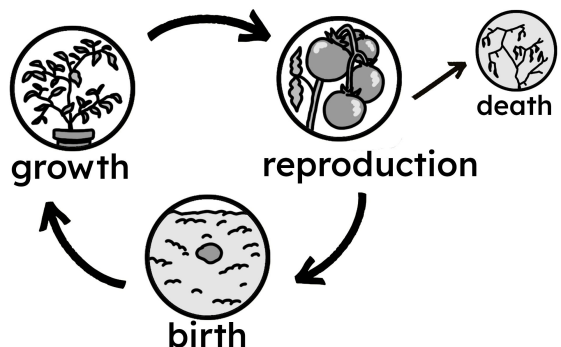
life stage



mystery science

one of the steps of the life cycle

life cycle



mystery science

the stages of life, including birth, growth, reproduction, and death

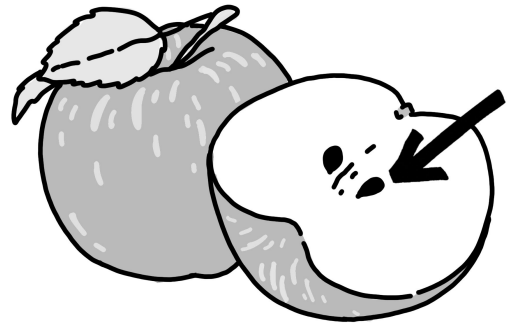
reproduction



mystery science

a stage in the life cycle of living things when they have offspring

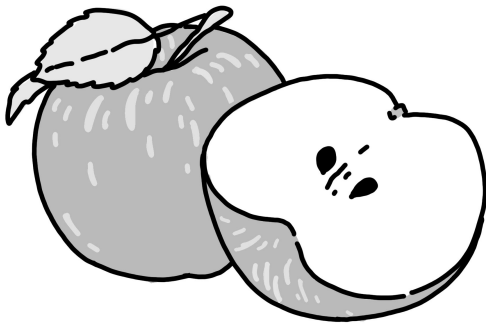
seed



mystery science

a part of a plant that can grow into a baby plant

fruit



mystery science

the part of a plant that contains seeds inside a covering, like an apple

seedling



mystery science

a young plant that grows from a seed

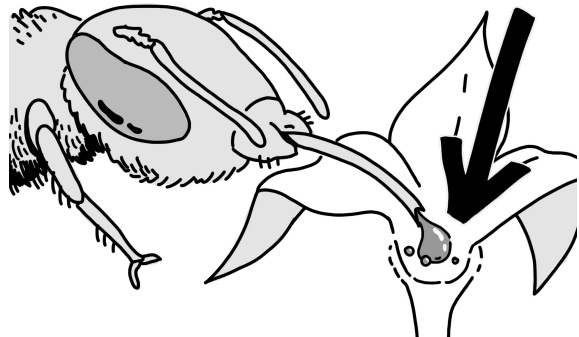
flower



mystery science

the reproductive part of some plants that can make seeds

nectar



mystery science

a sugary liquid that plants make

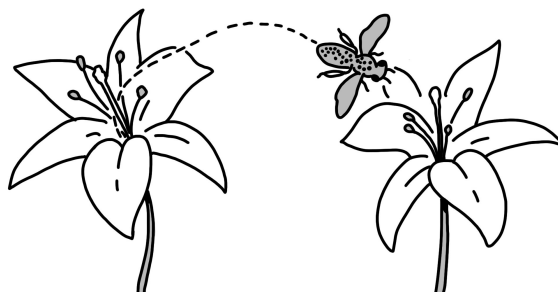
pollen



mystery science

a powder plants make that is involved in plant reproduction

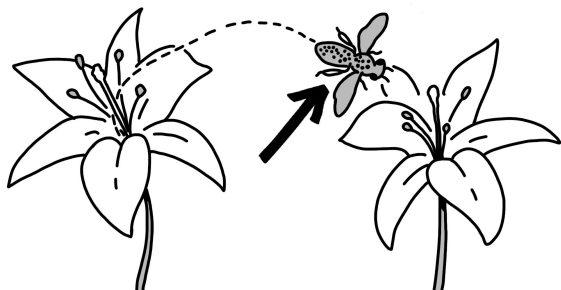
pollination



mystery science

the process of moving pollen from one part of a flower (the stamen) to another part of a flower (the stigma)

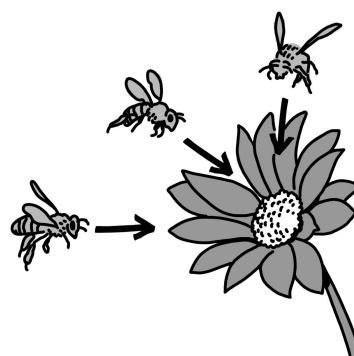
pollinator



mystery science

a living thing that moves pollen from one part of a flower (the stamen) to another part of a flower (the stigma)

attract



mystery science

to pull toward