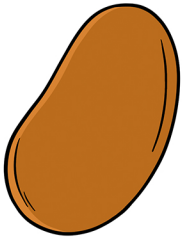


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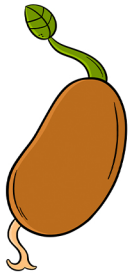
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seed

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A tiny package that holds a baby plant inside. When a seed gets water, warmth, and the right conditions, it starts to grow.

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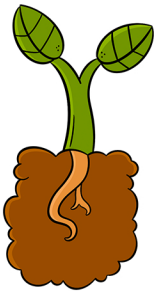
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sprout

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The very first tiny shoot that pushes up through the soil after a seed begins to grow. A sprout has a small stem and the very first leaves, called seed leaves.

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seedling

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A young plant that has grown its first true leaves. A seedling is small but has everything it needs — roots, a stem, and leaves — to keep growing.

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young
plant

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A plant that is growing bigger and stronger but has not yet produced a flower. It is developing more leaves and building up energy from sunlight.

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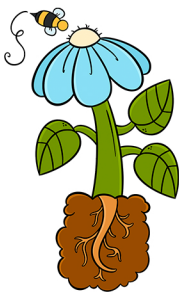
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mature
plant

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A fully grown plant that is ready to flower. It has a strong stem, full leaves, and the energy it needs to produce a blossom.

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pollination

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The process where pollen is moved from one flower to another by bees, butterflies, wind, or other pollinators. Pollination is what allows a flower to make seeds.

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