

Life Cycle **PLANT**

Seeds

Seeds contain a plant with leaves, stem, and roots.



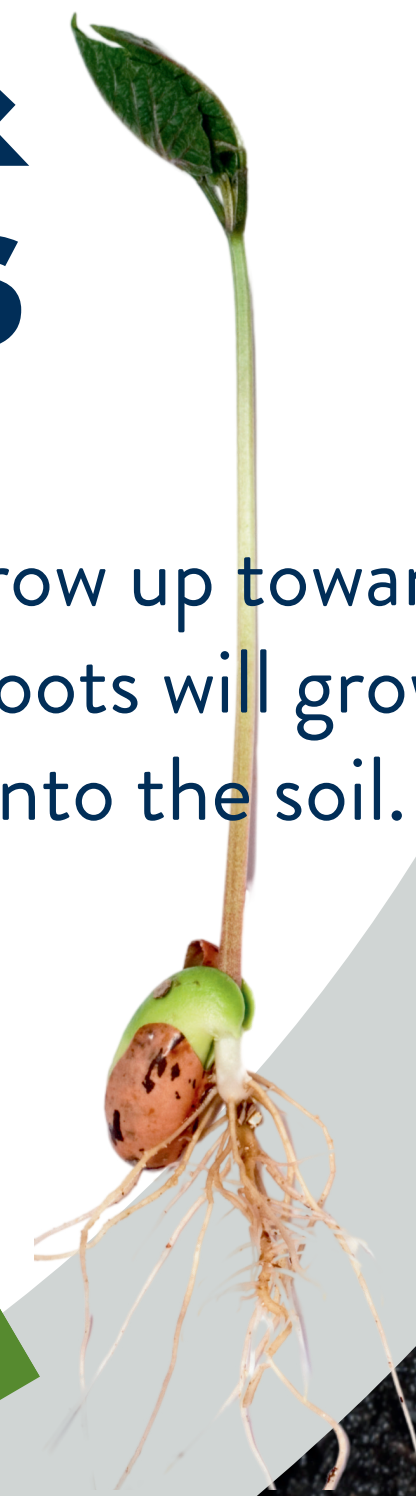
With soil, water and sun, the plant can begin to grow.



Germination

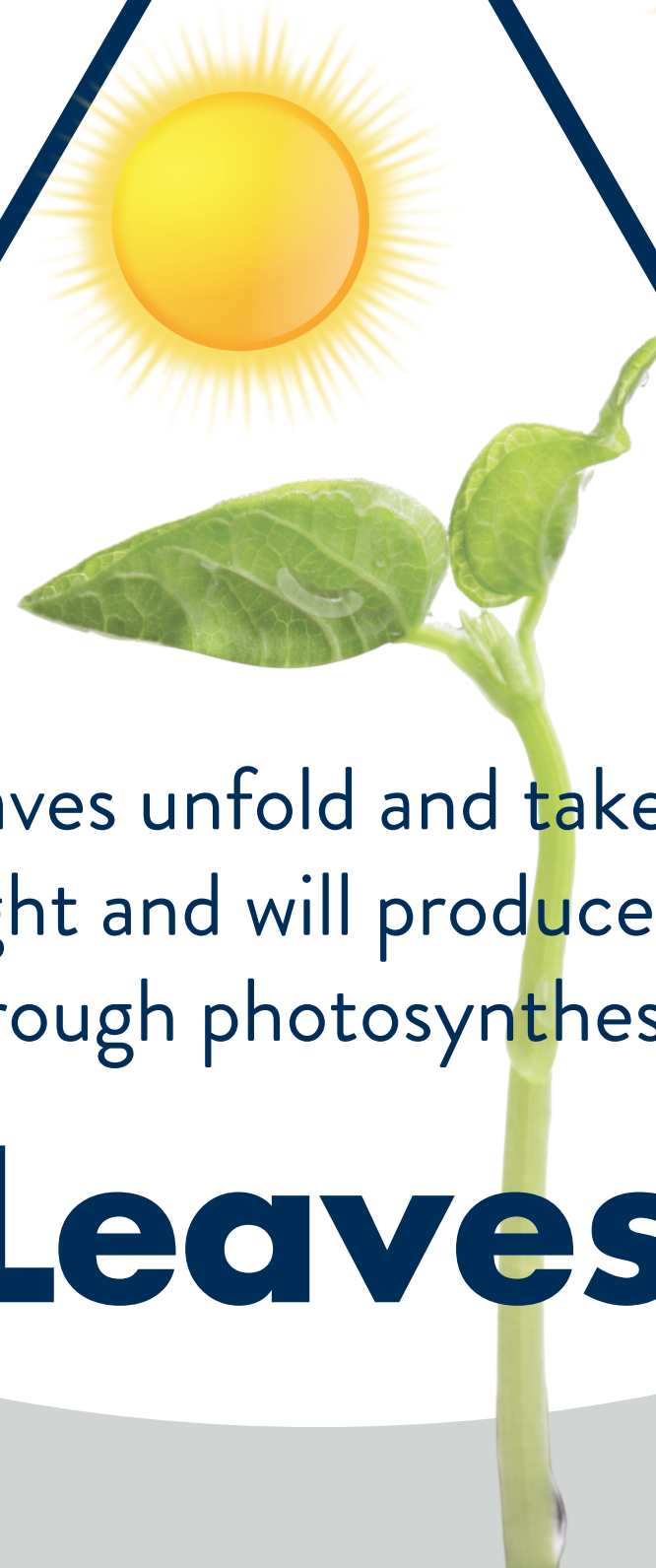
Stems & Roots

Stems will grow up toward the light. Roots will grow down into the soil.



Leaves

Leaves unfold and take in sunlight and will produce food through photosynthesis.



Pollination

Flowers are pollinated when pollen from the stamen moves onto the pistil. Seeds and fruit are produced.



Flowers

Many plants produce flowers that are important in making seeds.

