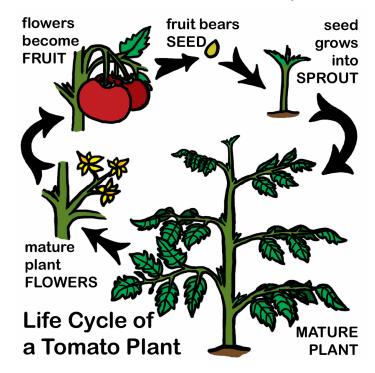
# Plants

### **Center Activity**



## Science Tomato Plant Life Cycle

You will need:

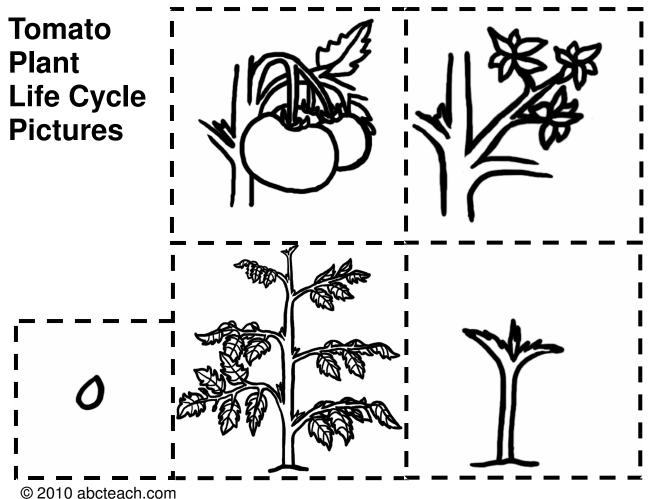
*Tomato Plant Life Cycle* printout *Tomato Plant Life Cycle Diagram* printout scissors glue

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Read the **Tomato Plant Life Cycle**. Cut out the pictures below. Match the pictures to the words on the next page. Glue the pictures in place.

#### **Tomato Plant Life Cycle**

An tomato plant begins life as a seed. The seed becomes a sprout as it grows roots that reach into the soil and a stem that grows toward the sun. As it grows taller, it becomes a mature plant with a strong stem and many leaves. When the season is right, the mature plant grows flowers. The flowers mature into fruit that we call a tomato. Inside each fruit are many new seeds.



# Tomato Plant Life Cycle Diagram

