



# Sprouting Seeds

## Steps

1. Put a wet paper towel and four seeds in each bag. Put one bag in a refrigerator. Put the other bag in a dark closet.
2. **Measure** Measure the temperature of the air next to each bag. Record the data in a chart.
3. **Record Data** Observe the seeds. Record in the chart what you see.
4. Repeat steps 2 and 3 every day for one week.

Name \_\_\_\_\_

## Think and Share

1. **Compare** Which seeds sprouted and grew faster?

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2. **Predict** What might happen if you moved the seeds that were in the refrigerator to the closet?

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### Experiment

### Guided Inquiry

Think of a plan to compare how plants grow in different amounts of light. Tell your plan to a classmate. Have the classmate follow your plan.