

Name _____

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.

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Think and Share

1. Compare Which seeds sprouted and grew faster?

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

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.
