



# Warm and Cool Places

## Steps

- 1. Predict** Use the chart below. In the first column, list three places in your classroom. In the second column, tell whether you think the place is warm or cool.

Place	Warm or Cool?	Temperature
1.		
2.		
3.		

- 2. Experiment** Place one thermometer in each place on your list.
- 3. Measure** After five minutes, read each thermometer.
- 4. Record Data** Write the temperature of each place in your chart.

Name \_\_\_\_\_

## Think and Share

1. **Compare** How did the temperatures you measured compare with your predictions?

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2. **Infer** Why are some places warmer than others?

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**Experiment** Record the temperature of a thermometer. Then hold the bulb of the thermometer for one minute. Record the temperature and compare.

Guided Inquiry