

Name \_\_\_\_\_

# Locate an Object

## Steps

1. Place a book on a table or on the floor. Be careful not to move the book.
2. Place three objects around the book.
3. **Measure** Use a meter stick. Measure how far each object is from the book. Record the distance in the chart.
4. **Record Data** Write the location of each object in relation to the book.

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## Think and Share

1. **Compare** How did the location of the objects vary?

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2. **Classify** Which object was farthest from the book?

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## Experiment

### Guided Inquiry

Move the book to a new location. Leave the other objects where they are. **Measure** how far each object is from the book. Record your measurements.

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