

## Remembering

Solve.

Show your work.

1. Presley ordered a small popcorn and Ella ordered a medium popcorn. They both ate  $\frac{3}{4}$  of their popcorn. Who ate more popcorn? Explain.

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2. It takes both Jack and Scott 12 minutes to walk to school. Jack had his headphones on for  $\frac{2}{3}$  of the walk and Scott had his on for  $\frac{2}{5}$  of the walk. Who had their headphones on longer? Explain.

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Draw each geometric figure.

3. a line segment

4. a line

5. an angle

6. Name the angle shown.

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7. **Stretch Your Thinking** You can think of the two hands of a clock as rays of an angle. What type of angle do you see between the clock hands when the clock shows the following times? Draw a sketch, if you need to.

a.) 3:05 \_\_\_\_\_

b.) 6:00 \_\_\_\_\_

c.) 9:10 \_\_\_\_\_