

- 1 Fill in the unit box.
Solve.

$$37 + \underline{\quad} = 100$$

$$\underline{\quad} = 29 + 71$$

$$\underline{\quad} + 42 = 100$$

$$68 + 32 = \underline{\quad}$$

Unit

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- 2 Estimate the width of your
Math Journal:

About $\underline{\quad}$ inches

Measure it to the nearest inch:

About $\underline{\quad}$ inches

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- 3 About how long is a large
swimming pool? Circle the
closest measurement.

50 centimeters

50 inches

50 meters

- 4 Solve. Show your
work.

$$95 - 41 = \underline{\quad}$$

Unit

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- 5 **Writing/Reasoning** Look at Problem 2. Suppose you
measured the width of your *Math Journal* in centimeters.
Would the number of centimeters be more than or
less than the number of inches? Explain.

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