

**Number and Operations****Use the expression to solve the problem.**

- 1 Jason trains for a bicycle race by biking 25 miles per day for 25 days. How far does he bike during that time?

$$(25 \times 20) + (25 \times 5) = \underline{\hspace{2cm}} \text{ miles}$$

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- 2 A shipment of cans of corn has 22 cartons with 24 cans in each carton. How many cans are in the shipment?

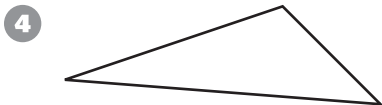
$$(20 \times 24) + (2 \times 24) = \underline{\hspace{2cm}} \text{ cans}$$

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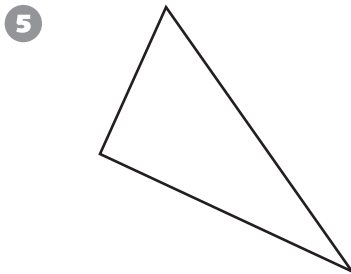
- 3 Five friends each order the same breakfast. The cost for each friend is \$3.95. How much do they spend in all?

$$(5 \times \$4.00) - (5 \times \$0.05) = \$ \underline{\hspace{2cm}}$$

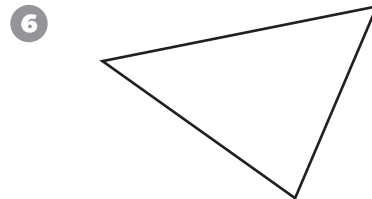
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**Geometry****Write *acute*, *right*, or *obtuse* to describe the triangle.**

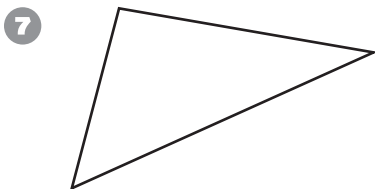
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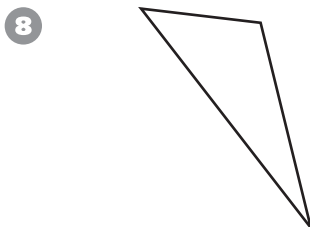
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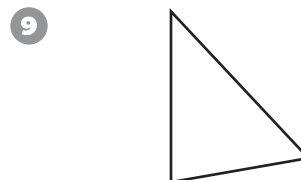
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