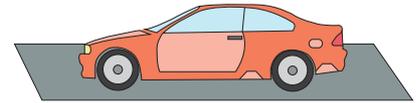


## Multiplying Fractions

- 1) Adam needs to drive a distance of 372 miles to New York to attend a seminar. He stops over to grab a quick bite after he covers one-third the total distance. How many more miles does Adam need to ride to reach his destination?



\_\_\_\_\_

- 2) Caleb's vegetable garden yielded  $23\frac{1}{2}$  pounds of bell peppers. He gave two-thirds of the total yield of bell peppers did Jacob receive?

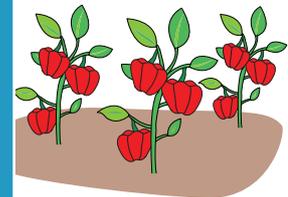
# PREVIEW

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- in Spring. Three-fifth to be sold?

- 3) The Valley High of tickets were s



- for her friends and how much money

- 4) Lilian, a teenage family. She spent is Lilian left with



\_\_\_\_\_

- 5) Abigail has lovely, lustrous black hair that is 32 inches long. She asks the hairdresser to cut off one-fourth the total length of her hair. How long will Abigail's hair measure after the haircut?



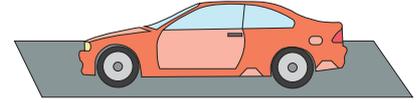
\_\_\_\_\_

**Multiplying Fractions**

- 1) Adam needs to drive a distance of 372 miles to New York to attend a seminar. He stops over to grab a quick bite after he covers one-third the total distance. How many more miles does Adam need to ride to reach his destination?

**124 miles**

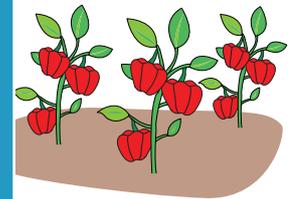
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- 2) Caleb's vegetable garden yielded  $23\frac{1}{2}$  pounds of bell peppers. He gave two-thirds of the total yield to Jacob. How many pounds of bell peppers did Jacob receive?

**$15\frac{2}{3}$  pounds**

---



- 3) The Valley High School sold 1,000 tickets for a concert in Spring. Three-fifths of the tickets were sold. How many tickets were left to be sold?

**178**

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- 4) Lilian, a teenage girl, has \$500. She spent one-third of her money for her friends and one-fourth of the remaining money. How much money is Lilian left with?

**\$260**

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- 5) Abigail has lovely, lustrous black hair that is 32 inches long. She asks the hairdresser to cut off one-fourth the total length of her hair. How long will Abigail's hair measure after the haircut?

**24 inches long**

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