

Name: Class:

Addition, subtraction, multiplication, and division word problems.

1. Last week, Bronu drove to his uncle's place to visit him. The entire trip was 1,223 miles. By lunch time, he had covered about 596 miles. How many more miles did he cover to get to his uncle's place?



2. Jack took his friend to his father's orchard. Jack's friend picked a total of 25 mangoes in a basket. Jack picked thrice as many mangoes as his friend. How many mangoes did Jack pick?

3. Olivia is the manager of a snack company. Last year, they made 8,756 ounces of potatoe chips and put them in a 9-ounce bag. How many bags did they fill and how many ounces of potato chips were left?



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1. Last week, Bronu drove to his uncle's place to visit him. The entire trip was 1,223 miles. By lunch time, he had covered about 596 miles. How many more miles did he cover to get to his uncle's place?

To find the number of miles he covered, we have to subtract 596 from 1,223.

$$\begin{array}{r} 1,223 \\ - 596 \\ \hline 627 \end{array}$$

Therefore, he had to cover 627 miles



2. Jack took his friend to his father's orchard. Jack's friend picked a total of 25 mangoes in a basket. Jack picked thrice as many mangoes as his friend. How many mangoes did Jack pick?

To find the number of mangoes Jack picked, let's first of all write down the given information

Number of mangoes Jack's friend picked = 25

Number of mangoes Jack picked = 3 times 25 \longrightarrow $25 \times 3 = 75$ mangoes

So, Jack picked 75 mangoes.

3. Olivia is the manager of a snack company. Last year, they made 8,756 ounces of potato chips and put them in a 9-ounce bag. How many bags did they fill and how many ounces of potato chips were left?

To solve this problem, let's divide 8,756 by 9

$$\begin{array}{r} 972 \\ 9 \overline{) 8756} \\ \underline{- 81} \\ 65 \\ \underline{- 63} \\ 26 \\ \underline{- 18} \\ 8 \end{array}$$

So, they filled 972 bags and 8 ounces of potatoe chips were left.

