

Find the Answer. Show the work S I D E W A Y S

1. Each child has 57 tickets. If there are 6 children, how many tickets are there in total?

$$\begin{array}{r} 57 \\ \times 6 \\ \hline 342 \end{array}$$

342 tickets

Multiplication

2. William has 26 Skittles. He gets 2 more from Lois. How many Skittles does William have in all?

3. Benjamin starts with 23 erasers. 7 are eaten by a hippopotamus. How many erasers does Benjamin end with?

4. Each banana costs \$9. How much do 40 bananas cost?

5. Norma has 208 inches of ribbon that she wants to cut into 8 pieces. How long will each piece be?

6. Larry filled 24 jugs with 3 pound of sand each. How much total sand did Larry use?

7. Marilyn starts with 51 bottle caps. She shares 36 with Nancy. How many bottle caps does Marilyn end with?

8. Jane went to the store 13 times last month. She buys 5 marbles each time she goes to the store. How many marbles did Jane buy last month?

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9. Kevin removes 4 bananas from a jar. There were originally 54 bananas in the jar. How many bananas are left in the jar?

10. Lisa has 5460 pencils stored in boxes. If there are 4 boxes, how many pencils must go in each box?

11. William has 2 bottle caps. He buys 41 more. How many bottle caps does William have in all?

13. Bess has 14 books that are each 3 inches thick. How wide will a bookshelf have to be if Bess wants to set all the books on the shelf?

12. Norma has 875 bottle caps. If she shares them among 7 friends, how many bottle caps does each friend get?

14. It takes 3 cups of flour to bake a batch of cookies. How many cups will it take to make 24 batches of cookies?

Find the Answer. Show the work **S I D E W A Y S**

1. Each child has 57 tickets. If there are 6 children, how many tickets are there in total?

Multiplication

$$\begin{array}{r} 57 \\ \times 6 \\ \hline \end{array}$$

342 tickets

2. William has 26 Skittles. He gets 2 more from Lois. How many Skittles does William have in all?

Addition

$$\begin{array}{r} 26 \\ + 2 \\ \hline \end{array}$$

28 Skittles

3. Benjamin starts with 23 erasers. 7 are eaten by a hippopotamus. How many erasers does Benjamin end with?

Subtraction

$$\begin{array}{r} 23 \\ - 7 \\ \hline \end{array}$$

16 erasers left

4. Each banana costs \$9. How much do 40 bananas cost?

Multiplication

$$\begin{array}{r} 40 \\ \times 9 \\ \hline \end{array}$$

\$360

5. Norma has 208 inches of ribbon that she wants to cut into 8 pieces. How long will each piece be?

Division

$$\begin{array}{r} 26 \\ 8 \overline{) 208} \\ \underline{-16} \\ 48 \\ \underline{-48} \\ 0 \end{array}$$

26 inches each

6. Larry filled 24 jugs with 3 pound of sand each. How much total sand did Larry use?

Multiplication

$$\begin{array}{r} 24 \\ \times 3 \\ \hline \end{array}$$

72 pounds of sand

7. Marilyn starts with 51 bottle caps. She shares 36 with Nancy. How many bottle caps does Marilyn end with?

Subtraction

$$\begin{array}{r} 51 \\ - 36 \\ \hline \end{array}$$

15 bottle caps

8. Jane went to the store 13 times last month. She buys 5 marbles each time she goes to the store. How many marbles did Jane buy last month?

Multiplication

$$\begin{array}{r} 13 \\ \times 5 \\ \hline 65 \end{array}$$

65 marbles

9. Kevin removes 4 bananas from a jar. There were originally 54 bananas in the jar. How many bananas are left in the jar?

Subtraction

$$\begin{array}{r} 54 \\ - 4 \\ \hline 50 \end{array}$$

50 bananas

10. Lisa has 5460 pencils stored in boxes. If there are 4 boxes, how many pencils must go in each box?

Division

$$\begin{array}{r} 1365 \\ 4 \overline{) 5460} \\ \underline{4} \\ 14 \\ \underline{12} \\ 26 \\ \underline{24} \\ 20 \\ \underline{20} \\ 0 \end{array}$$

1365 pencils in each box

11. William has 2 bottle caps. He buys 41 more. How many bottle caps does William have in all?

Addition

$$\begin{array}{r} 41 \\ + 2 \\ \hline 43 \end{array}$$

43 bottle caps

13. Bess has 14 books that are each 3 inches thick. How wide will a bookshelf have to be if Bess wants to set all the books on the shelf?

Multiplication

$$\begin{array}{r} 14 \\ \times 3 \\ \hline 42 \end{array}$$

42 inches wide

12. Norma has 875 bottle caps. If she shares them among 7 friends, how many bottle caps does each friend get?

Division

$$\begin{array}{r} 125 \\ 7 \overline{) 875} \\ \underline{7} \\ 17 \\ \underline{14} \\ 35 \\ \underline{35} \\ 0 \end{array}$$

125 bottle caps each

14. It takes 3 cups of flour to bake a batch of cookies. How many cups will it take to make 24 batches of cookies?

Multiplication

$$\begin{array}{r} 24 \\ \times 3 \\ \hline 72 \end{array}$$

72 cups of flour