



Real-life problems

Solve the problem. Write the answer in the box.

A boy weighs 15 lb more than his sister.

His sister weighs 72 lb. How much does the brother weigh?

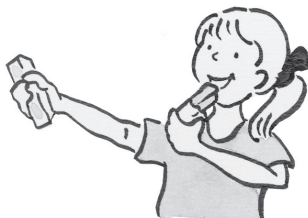
87 lb

$$\begin{array}{r} 72 \\ +15 \\ \hline 87 \end{array}$$

Solve the problem. Write the answer in the box.

Two bags of cement weigh a total of 150 kg. One bag weighs 80 kg.

How much does the other bag weigh?



There are 44 bars of chocolate in each box. How many bars will there be in 7 boxes?

One box contains 186 tissues. How many tissues will there be in 4 boxes?



Dean's older sister weighs 95 lb, and he is 13 lb lighter than her. How much does Dean weigh?

A boy has a bottle of lemonade that contains 2 liters. He drinks 465 ml. How much lemonade is left?



Kitchen countertops can be measured in millimeters. How long is 1.50 m in mm?



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87 lb

$$\begin{array}{r} 72 \\ + 15 \\ \hline 87 \end{array}$$

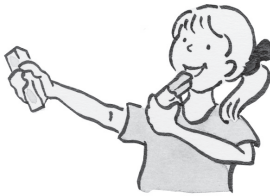
Solve the problem. Write the answer in the box.

Two bags of cement weigh a total of
150 kg. One bag weighs 80 kg.
How much does the other bag weigh?

70 kg



$$\begin{array}{r} 150 \\ - 80 \\ \hline 70 \end{array}$$



There are 44 bars of chocolate in
each box. How many bars will
there be in 7 boxes?

308

$$\begin{array}{r} 44 \\ \times 7 \\ \hline 308 \end{array}$$

One box contains 186 tissues.
How many tissues will there be
in 4 boxes?

744



$$\begin{array}{r} 186 \\ \times 4 \\ \hline 744 \end{array}$$



Dean's older sister weighs 95 lb,
and he is 13 lb lighter than her.
How much does Dean weigh?

82 lb

$$\begin{array}{r} 95 \\ - 13 \\ \hline 82 \end{array}$$

A boy has a bottle of lemonade that
contains 2 liters. He drinks 465 ml.
How much lemonade is left?

1 liter 535 ml or 1.535 liters



$$\begin{array}{r} 2000 \\ - 465 \\ \hline 1535 \end{array}$$



Kitchen countertops can be
measured in millimeters.
How long is 1.50 m in mm?

1500 mm

$$1.50 \times 100 = 1500$$

The two final problems require children to convert between units. Make sure that children understand how to convert metrical units.