Real-life problems

Write the answer in the box.

Yasmin has $4.60 and she is given another $1.20.
How much money does she have?

$5.80

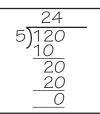$$\begin{array}{r} \$4.60 \\ +\$1.20 \\ \hline \$5.80 \end{array}$$

David has 120 marbles.
He divides them equally among his 5 friends.
How many marbles
does each get?   24

$$\begin{array}{r} 24 \\ 5\overline{)120} \\ 10 \\ \hline 20 \\ 20 \\ \hline 0 \end{array}$$

TOYS

Write the answer in the box.

Michael buys a ball for $5.50 and a flashlight for $3.65.
How much does he spend?

How much does he have left from $10?

The 32 children of a class bring in $5 each for a school trip.
What is the total of the amount brought in?

A set of 5 shelves can be made from a piece of wood 4 yards long.
What fraction of a yard will each shelf be?

Each of 5 children has $16.
How much do they have altogether?

If the above total were shared among 8 children, how much would
each child have?

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Write the answer in the box.

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How much money does she have?

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$$\begin{array}{r} \$4.60 \\ + \$1.20 \\ \hline \$5.80 \end{array}$$

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He divides them equally among his 5 friends.
How many marbles
does each get?

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$$\begin{array}{r} 24 \\ 5\overline{)120} \\ 10 \\ \hline 20 \\ 20 \\ \hline 0 \end{array}$$

TOYS

Write the answer in the box.

Michael buys a ball for $5.50 and a flashlight for $3.65.
How much does he spend?

$9.15

How much does he have left from $10?

$0.85

The 32 children of a class bring in $5 each for a school trip.
What is the total of the amount brought in?

$160

A set of 5 shelves can be made from a piece of wood 4 yards long.
What fraction of a yard will each shelf be?

$\frac{4}{5}$ yard

Each of 5 children has $16.
How much do they have altogether?

$80

If the above total were shared among 8 children, how much would
each child have?

$10

This page tests children's ability to choose the operation required to solve
real-life problems, mostly involving money. Discussing whether the answer
will be larger or smaller than the question will help children decide on their
choice of operation.