



Real-life problems

Carlos saves \$3.50 a day on his paper route. How much does he save per week?

\$24.50

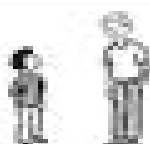
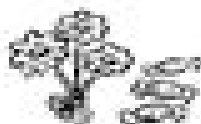
$$\begin{array}{r} 5 \\ \$3.50 \\ \times 7 \\ \hline \$24.50 \end{array}$$

When Chantal subtracts the width of her closet from the length of her bedroom wall she finds she has 3.65 m of wall space left. If the closet is 0.87 m wide, what is the length of her bedroom wall?

4.52 m

$$\begin{array}{r} 1 \\ 3.65 \\ + 0.87 \\ \hline 4.52 \end{array}$$

Sophie buys her mother a bunch of flowers for \$12.95 and her brother some candy for \$2.76. If she has \$7.83 left, how much did she start with?



If Pedro were 7.5 cm taller, he would be twice as tall as his father. How tall is Pedro?

Sasha is making some shelves which are 75.5 cm long. If the wood she is using is 180 cm long, how many pieces will she need to make six shelves?



A café uses 27.5 quarts of milk a day. If they have a weekly delivery of 180 quarts, how much will they have left after six days?

Charles has 12.5 m of railway track, Gavin has 8.6 m and Kristy has 4.5 m. If they put their track together how long will their layout be?

