

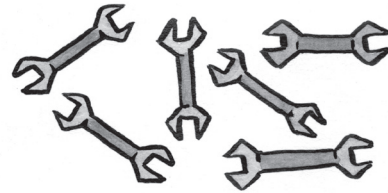


Real-life problems

Write the answer in the box.

Sarah has eight wrenches and is given six more.
How many wrenches does she have now?

$$8 + 6 = 14$$



Write the answer in the box.

Karl has 20 marbles but loses 12 in a game of marbles contest. How many marbles does he have left?



After buying some candy for 30¢, Naomi still has 65¢ left. How much did she have to begin with?

Billy takes 20 balls out of a barrel and leaves 15 in the barrel.
How many balls are there altogether?

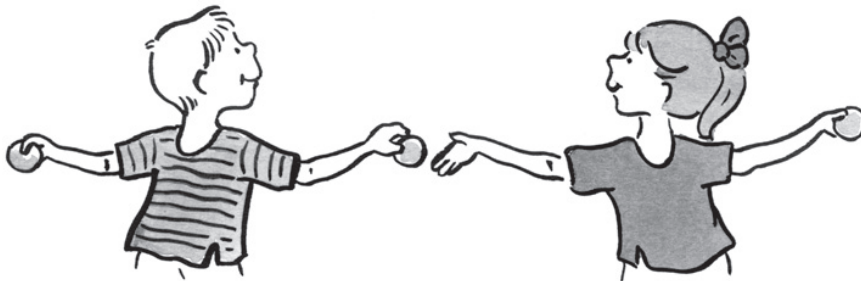


June collected 150 stamps and her father gave her 60 more. How many stamps does June have now?

Angela puts 40 toys in a box that already has 35 toys in it.
How many toys are in the box now?

Patrick leaves 45¢ at home and takes 50¢ with him. How much money does Patrick have altogether?

Don gives some of his allowance to his sister. He gives his sister 80¢ and has 60¢ left. How much allowance did Don have in the first place?



Five letters of the alphabet are vowels. How many letters of the alphabet are not vowels?

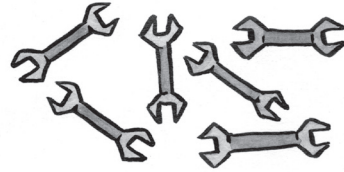


Real-life problems

Write the answer in the box.

Sarah has eight wrenches and is given six more.
How many wrenches does she have now?

$$8 + 6 = 14$$



Write the answer in the box.

Karl has 20 marbles but loses 12 in a game of marbles contest. How many marbles does he have left?



$$20 - 12 = 8$$



After buying some candy for 30¢, Naomi still has 65¢ left. How much did she have to begin with?

$$30¢ + 65¢ = 95¢$$

Billy takes 20 balls out of a barrel and leaves 15 in the barrel.

How many balls are there altogether?



$$20 + 15 = 35$$



June collected 150 stamps and her father gave her 60 more. How many stamps does June have now?

$$150 + 60 = 210$$

Angela puts 40 toys in a box that already has 35 toys in it.
How many toys are in the box now?

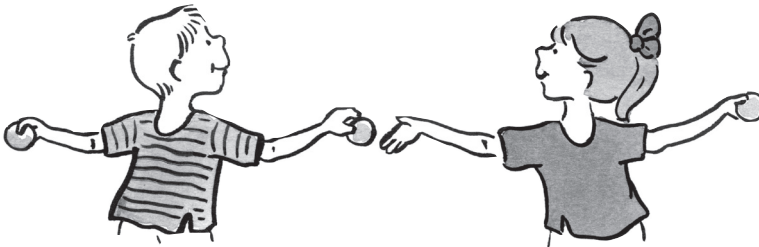
$$40 + 35 = 75$$

Patrick leaves 45¢ at home and takes 50¢ with him. How much money does Patrick have altogether?

$$45 + 50 = 95¢$$

Don gives some of his allowance to his sister. He gives his sister 80¢ and has 60¢ left. How much allowance did Don have in the first place?

$$\begin{aligned} 80¢ + 60¢ &= 140¢ \\ &= \$1.40 \end{aligned}$$



Five letters of the alphabet are vowels. How many letters of the alphabet are not vowels?

$$26 - 5 = 21$$

These problems test whether children know when to add and when to subtract.
Some words such as 'altogether' may need to be explained.