Name: _____ Date: _____

Word problems (set 4)

Write the answer in the box. Some answers have a pick list.



1 A class has 8 boxes of 55 craft sticks. It uses 31 sticks. How many sticks are left?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

2 One badge costs 37 cents. What is the cost of 3 badges in cents?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

3 There are 45 plants in each of 6 trays. How many plants are there altogether?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

4 There are 127 visitors and 4 rows of 27 chairs. How many more chairs are needed to give each visitor one chair?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

5 One lap of a small course is 79 metres. What distance in metres is covered in 7 full laps?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

6 There are 31 plants in each of 4 trays. How many plants are there altogether?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

7 One lap of a small course is 57 metres. What distance in metres is covered in 5 full laps?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

8 There are 507 visitors and 8 rows of 59 chairs. How many more chairs are needed to give each visitor one chair?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

9 One lap of a small course is 90 metres. What distance in metres is covered in 8 full laps?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____

10 A class has 6 boxes of 39 craft sticks. It uses 23 sticks. How many sticks are left?

💡 Hint: Read it twice. What do you need to find? Is it ×, ÷, + or −?

_____