Name: _____ Date: _____

Word problems

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



1 Write an equal-groups word problem for 55 × 6. Include a question and solve it.

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

Write your answer

2 Write a word problem that uses 60 × 8 and then subtracts 12. Give the answer with its unit.

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

Write your answer

3 A shop has 3 packets of 34 labels. A teacher needs 94 labels. Are there enough? Work out how many labels are left over or how many more are needed.

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

Write your answer

4 A shop has 7 packets of 62 labels. A teacher needs 426 labels. Are there enough? Work out how many labels are left over or how many more are needed.

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

Write your answer

5 Write a word problem that uses 52 × 7 and then subtracts 11. Give the answer with its unit.

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

Write your answer

6 A shop has 6 packets of 55 labels. A teacher needs 338 labels. Are there enough? Work out how many labels are left over or how many more are needed.

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

Write your answer

7 A shop has 4 packets of 41 labels. A teacher needs 172 labels. Are there enough? Work out how many labels are left over or how many more are needed.

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

Write your answer

8 Write an equal-groups word problem for 41 × 4. Include a question and solve it.

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

Write your answer

9 Write an equal-groups word problem for 48 × 5. Include a question and solve it.

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

Write your answer

10 Write a word problem that uses 36 × 5 and then subtracts 9. Give the answer with its unit.

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

Write your answer