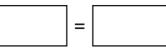
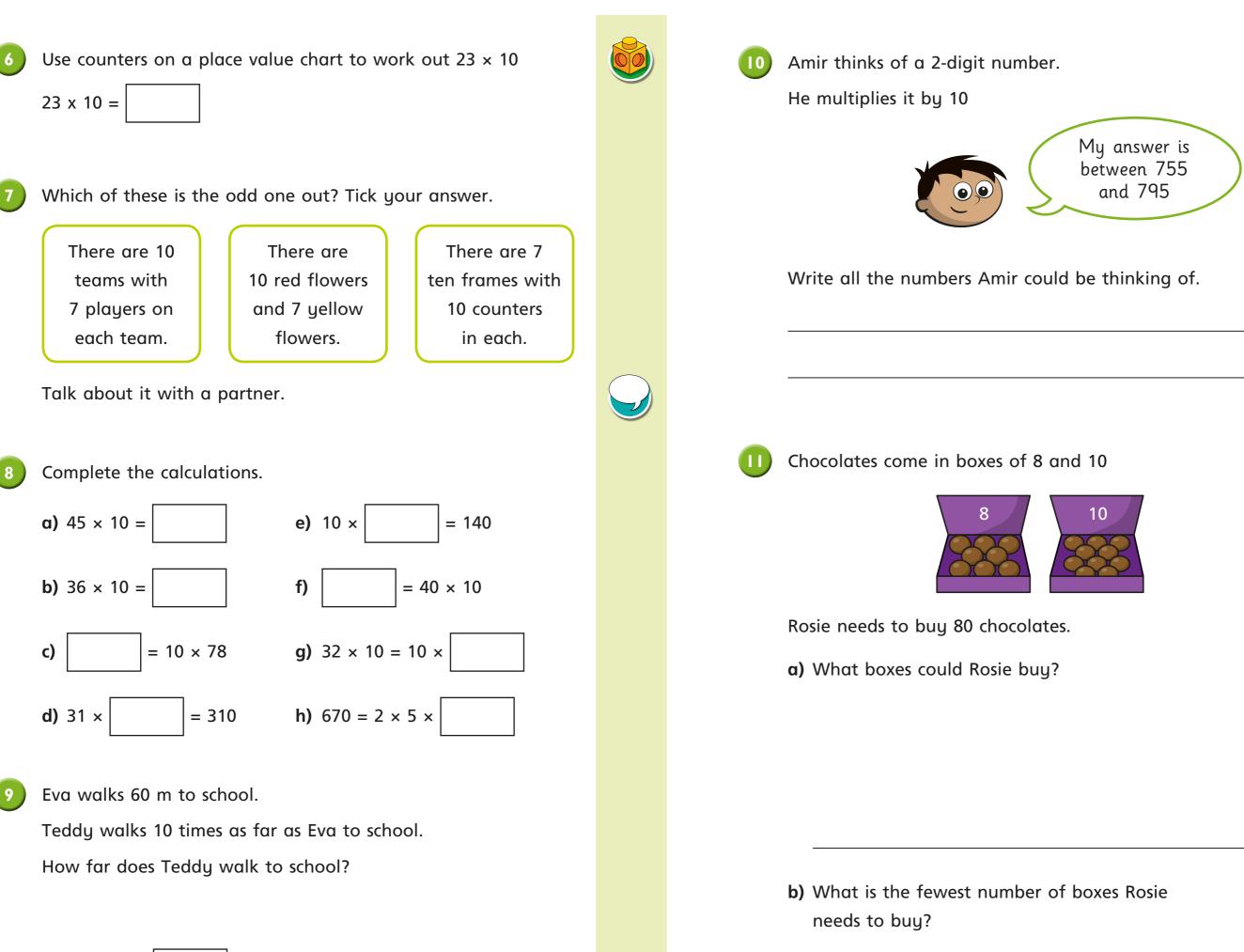


ones.





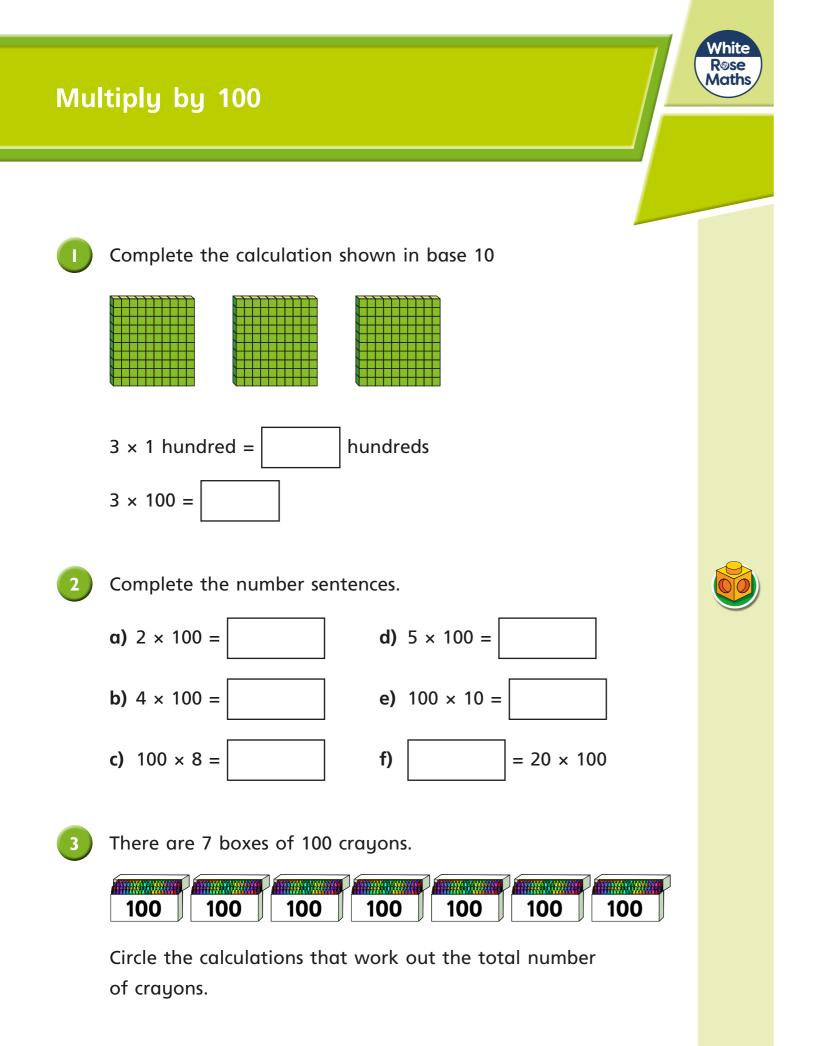
Teddy walks

m to school.





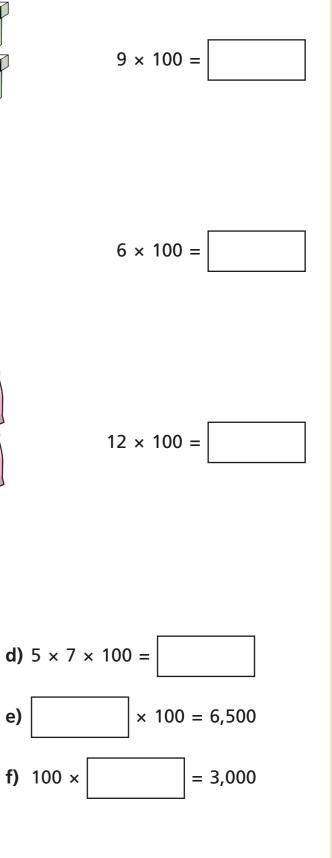




100 + 7 100 × 7 7 + 100 7 × 100

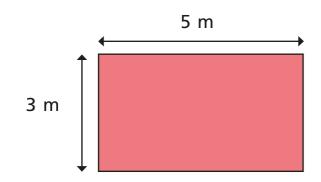
c) 100 × 72 =

e)

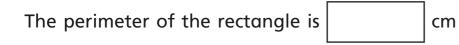




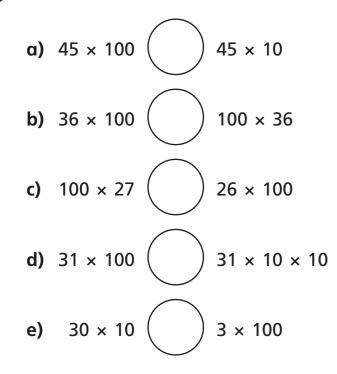
Calculate the perimeter of the rectangle.



Give your answer in centimetres.



Write <, > or = to compare the statements.



Amir thinks of a 2-digit even number. He multiplies it by 100 His answer is greater than 3,450 but less than 3,750 Write the number that Amir is thinking of. Four children are making numbers using base 10 The table shows how many of each piece they use. Number of 1 Ενα 17 15 Ron 16 Dexter Whitney a) What number has Eva made? b) Who has made the biggest number? c) Whitney has made the same number as Eva. She used 100s and 10s. What pieces could Whitney have used?

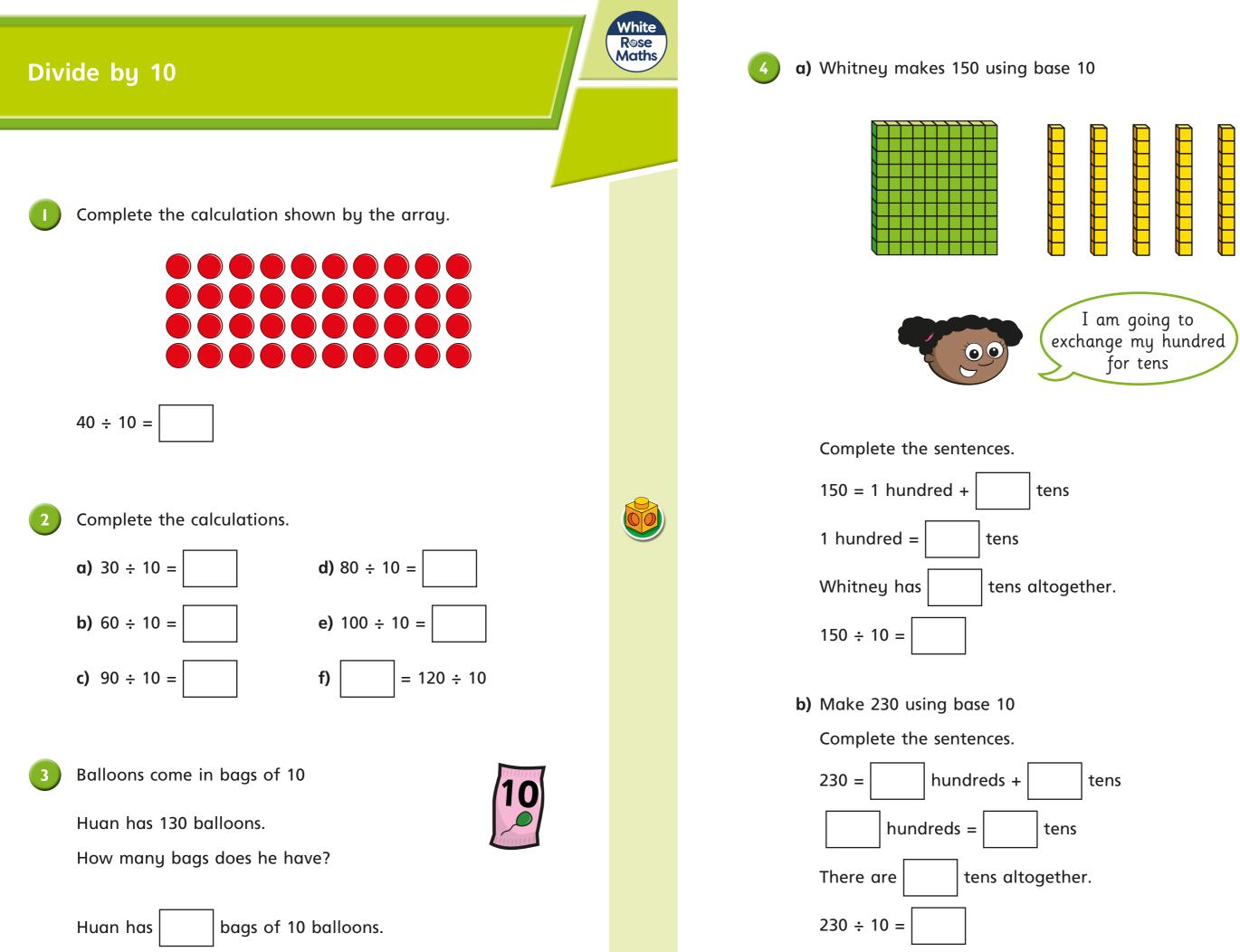
Write your answer in the table.

100s	Number of 10s
	0
	8
	15

Are there any other answers? Talk about it with a partner.

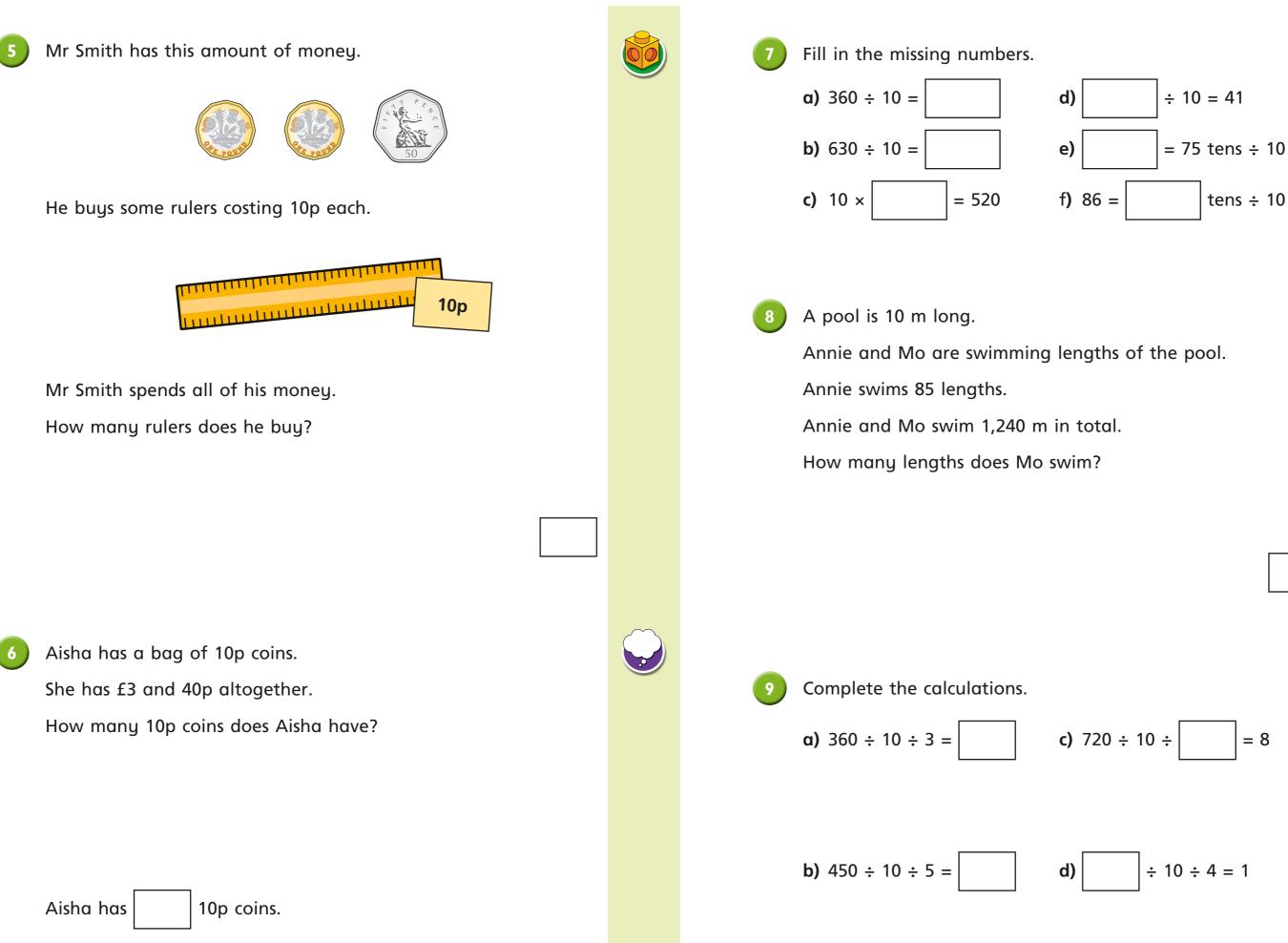






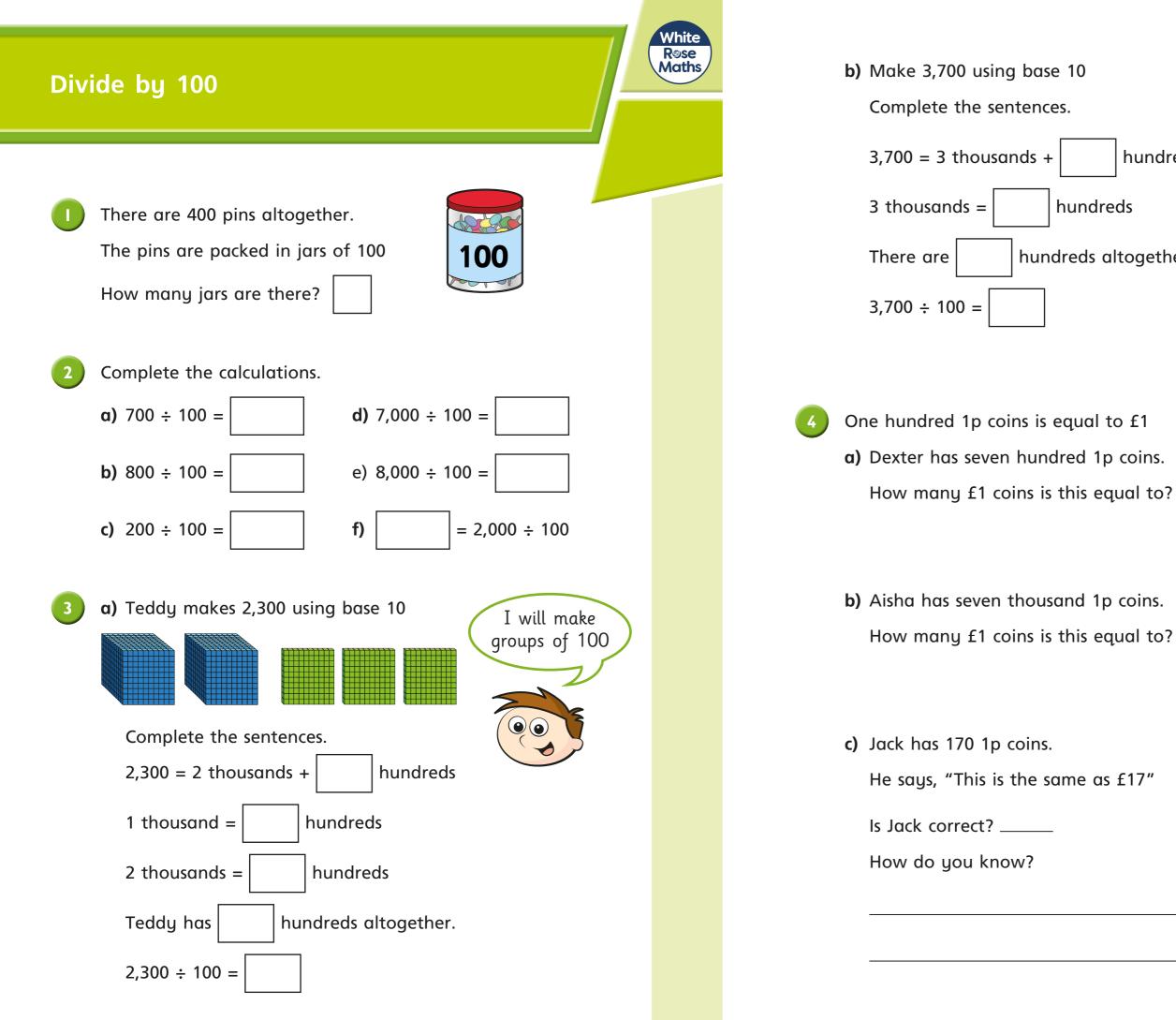












hundreds

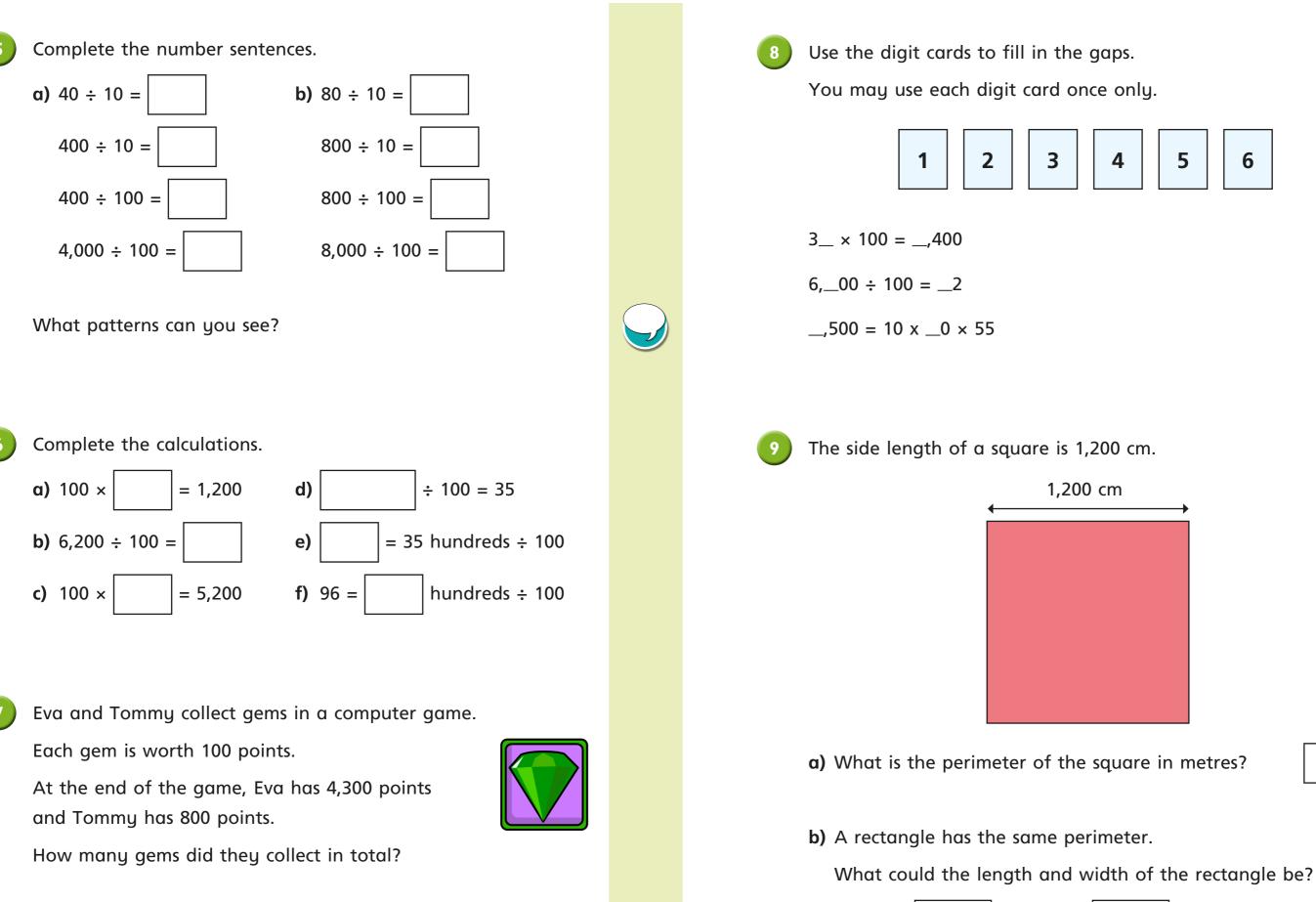
hundreds altogether.







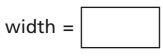




How did you work this out?







length =

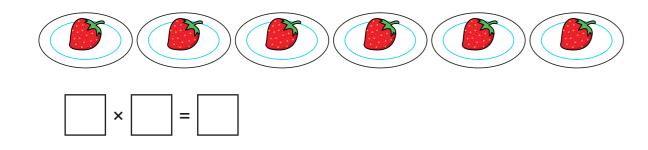






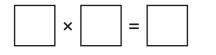
Multiply by 1 and 0

Write a multiplication to work out the total number of strawberries.



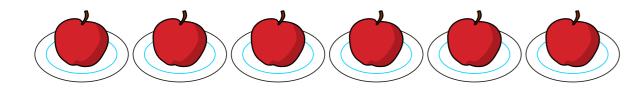
- a) How many flowers are in each vase?
- **b)** How many flowers are there in total?

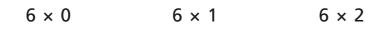
Complete the calculation.





Circle the calculation that works out the number of apples.



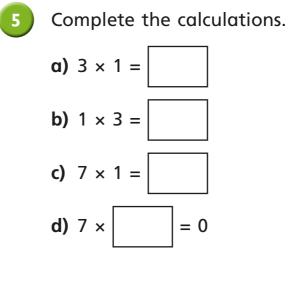


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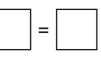


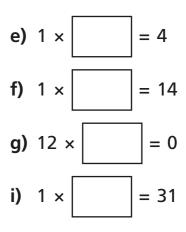
What could the missing number be?

= 0 0 ×

Explain how you know.

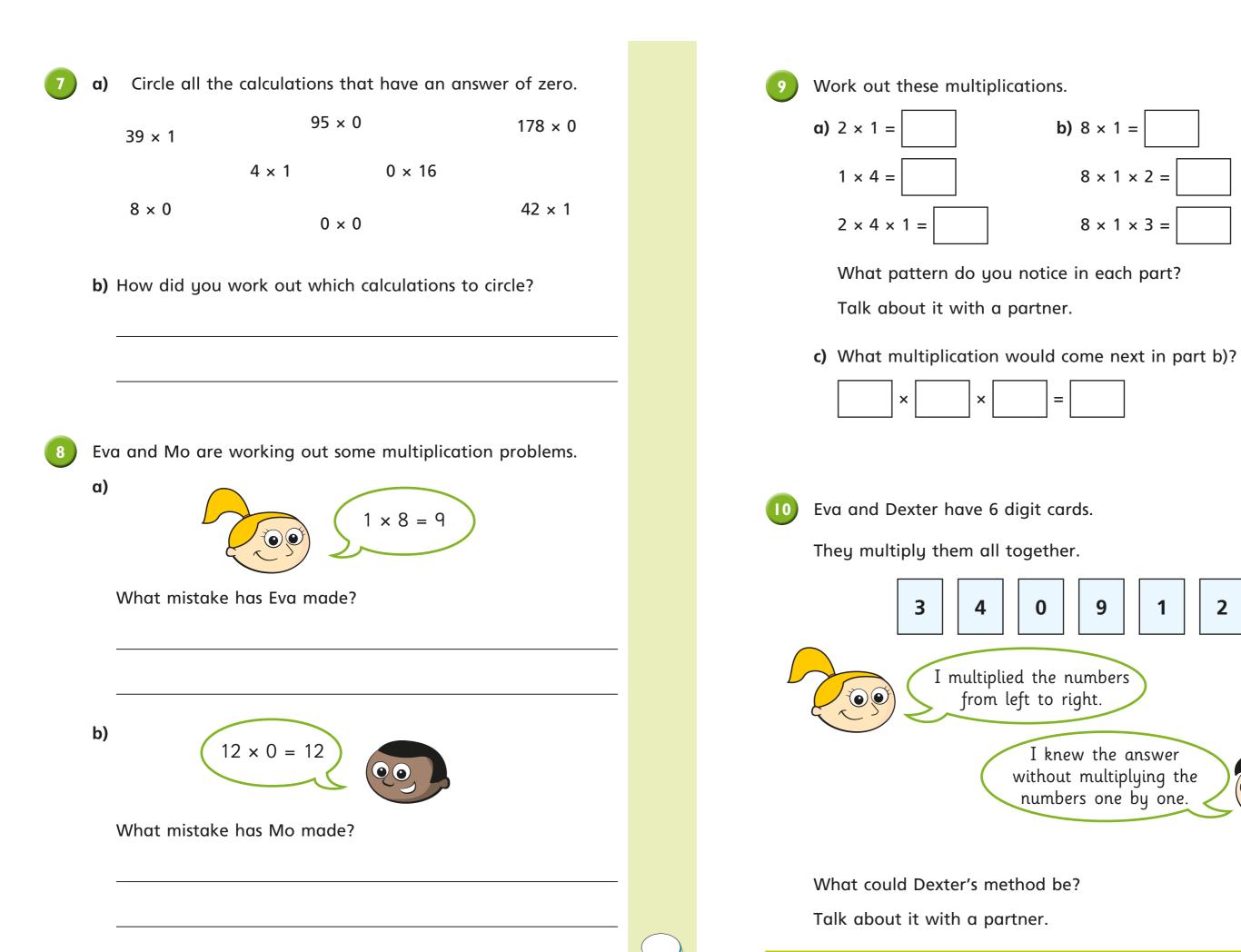








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Talk about your answers with a partner.

