

ones altogether. 1 tens altogether. hundreds altogether. **b)** Describe any exchanges you need to make.

1 hundred Exchange 10 tens COC

c) Complete the multiplication.

X

744

Use base 10 to work out these multiplications.

375

a) Add the missing information to the area model and complete



b) 36 × 12 = 432

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Use the place value counters to complete the multiplication grid and sentence.



×	20	6
30	600	180
2	40	ເຊ

770

C.S.

6	Use an area model to help you complete the multiplication.
	ose un dreu model to help god complete the matiplication.





c) 35 × 22 =

Complete the multiplications.

7



$$3 24 \times 32 = 768$$
Complete the area model to find
$$\boxed{3}$$
Use each digit card once to write
$$\boxed{2}$$

$$3$$
Use each digit card once to write
$$\boxed{2}$$

$$3$$

$$e \cdot 9 \cdot 23 \times 45$$
How many different answers can
$$\boxed{Various \ answers}$$
How many products are there between the set of the set

the missing number.

 	• •
	1.1
	11
	()
	• 0
	• 0

a multiplication.



you find?

etween 1,000 and 1,500?







