

Multiplying and dividing

Question 1

Can you use the grid method of multiplication to complete these calculations?

a $23 \times 58 =$

b $64 \times 61 =$

c $45 \times 14 =$

d $15 \times 73 =$



Multiplying and dividing

Question 2

Can you use the formal method of multiplication to complete these calculations?

a $751 \times 46 =$

TTh	Th	H	T	O
	×			

b $461 \times 61 =$

TTh	Th	H	T	O
	×			

c $417 \times 66 =$

TTh	Th	H	T	O
	×			

d $864 \times 51 =$

TTh	Th	H	T	O
	×			

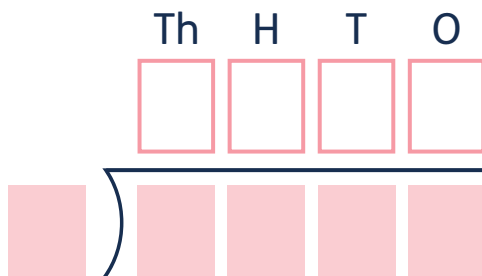


Multiplying and dividing

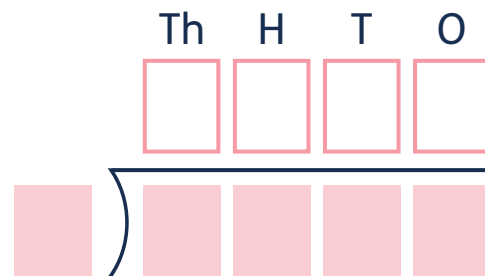
Question 3

Can you complete these division calculations?

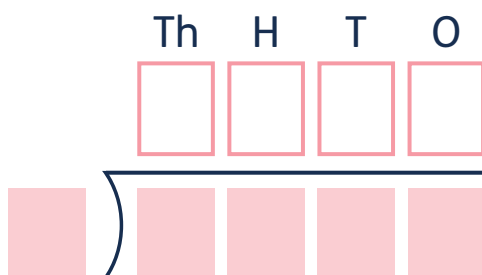
a $2686 \div 3 =$



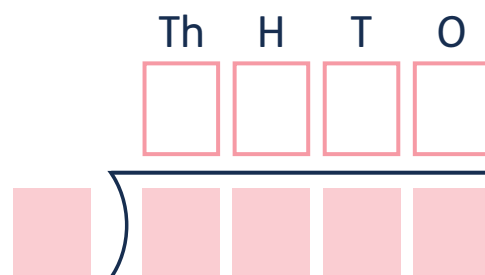
b $939 \div 8 =$



c $4322 \div 5 =$



d $2662 \div 4 =$



Question 4

Can you solve these word problems?

- a** There are 367 children going to the school assembly. There are 9 seats in each row. How many rows will be needed for everyone to have a seat?



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- b** A baker has 154 loaves of bread to sell. They pack the loaves in boxes that hold 8 loaves. How many boxes do they need?

- c** Multibags of crisps have 6 individual packs in them. Hari needs 472 packs of crisps for the tuck shop. How many multibags does he need?

- d** Miss Cowdery has 27 children in her class. Each child has got 36 'Well done!' stickers in their exercise books. How many stickers has Miss Cowdery given out?

