

Maths Tuesday 19th January

Consolidating multiplying a two-digit number by a one digit number.

Please remember to use all of your skills—drawings, counters, bar models, part-part whole models, repeated addition or if you are feeling brave the formal method.

$24 \times 2 =$

$33 \times 2 =$

$34 \times 2 =$

$51 \times 3 =$

$12 \times 4 =$

$62 \times 4 =$

$21 \times 5 =$

$71 \times 3 =$

$32 \times 4 =$

$32 \times 3 =$

$41 \times 3 =$

$21 \times 6 =$

24
2
x
—
48

Set out your two numbers like this. It will look very similar to your column addition but it will have a x symbol in the corner instead.

We then need to start x. We always start in the ones column. $1 \times 3 = 3$

We then complete $3 \times 2 = 6$

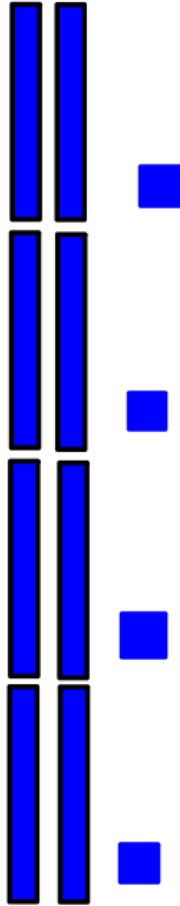
Your answer is 63.

Maths Tuesday 19th January Example

To solve this calculation I can use lots of different methods

$$21 \times 4 =$$

Draw it
using tens
and ones.



$21 + 21 + 21 + 21 = 84$

84

21	21	21	21
----	----	----	----

4 groups with 21 in each
Answer is 84

					2	1		
						4		

