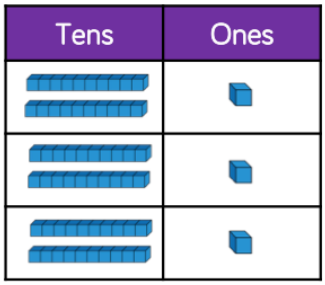
LO: Multiply 2 Digit by 1 Digit

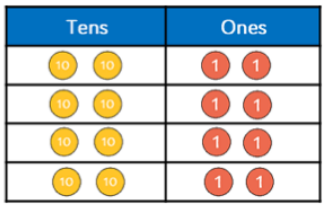
Practice

There are 21 coloured balls on a snooker table.
How many coloured balls are there on 3 snooker tables?

Use Base 10 to calculate:
21 × 4 and 33 × 3



Complete the calculations to match the place value counters.



□ + □ + □ + □ = □

□ × □ = □

Annie uses place value counters to work out 34 × 2

	T	O
	3	4
×		2
	6	8

Use Annie's method to solve:
23 × 3
32 × 3
42 × 2

Reasoning

Alex completes the calculation:

43 × 2

Can you spot her mistake?

	T	O
	4	3
×		2
		6
+		8
	1	4

Explain what she did wrong and then create a correct version?

Problem Solving.

Teddy completes the same calculation as Alex.
Can you spot and explain his mistake?

	T	O
	4	3
×		2
8	0	6

Dexter says,

4 × 21 = 2 × 42

Is Dexter correct?