

13.1.21 Daily Ten

1. $6 \times 7 =$
2. $6537 - 137 =$
3. $6 \times 9 \times 2 =$
4. $9280 \div 1 =$
5. $0 \times 7315 =$
6. How many sides does a hexagon have?
7. $55 + 27 = \square - 18$
8. What are the factor pairs of 36?
9. How many mm in 100cm?
10. If Sam walks $2\frac{1}{2}$ km each day, how far does he walk in 2 weeks?

13.1.21

LI: To use column multiplication

Fluency

[Spr4.2.1 - Multiply 2-digits by 1-digit \(1\) on Vimeo](#)



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

Tens	Ones



Complete the calculations to match the place value counters.

Tens	Ones

$$\square + \square + \square + \square = \square$$

$$\square \times \square = \square$$



Annie uses place value counters to work out 34×2

Tens	Ones

	T	O
	3	4
\times		2
	6	8

Use Annie's method to solve:

$$23 \times 3$$

$$32 \times 3$$

$$42 \times 2$$

Complete Wednesday worksheet and Wednesday True or False question