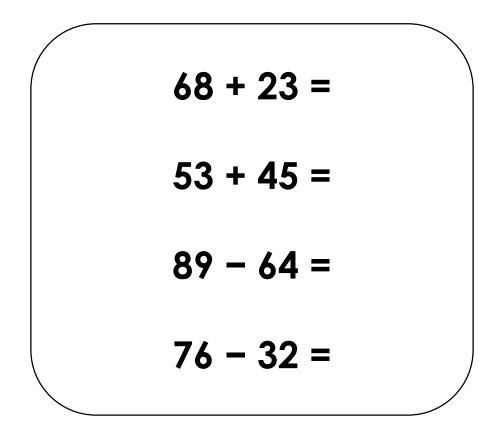
## Helpful starting point

M	•••	123
	•••	2 1 3
		231 312
		321

Explore how many different mental strategies you can use to find the answer to these equations.

- Round and adjust
- Partitioning into tens and ones
- Using number bonds to derive facts



## Challenge

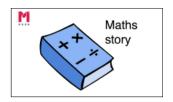
Can you check your answers with the inverse?



## **Real life maths**

Complete the equations

$$65 - 32 =$$
  
 $76 +$  = 99  
 $= 32 - 12$ 



Now, write a maths story for each one.

Use different contexts.

Challenge: can you include measures, money **and** time?

