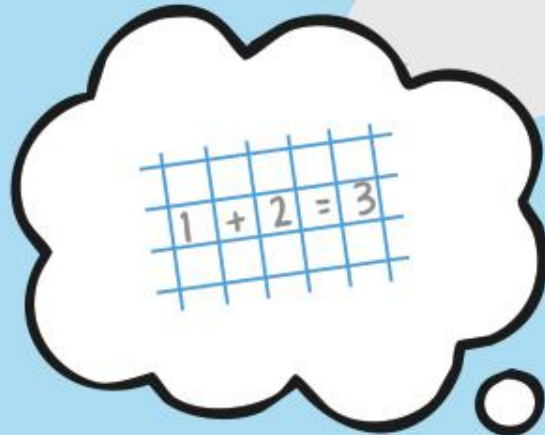


# Addition and Subtraction

Warm-Up

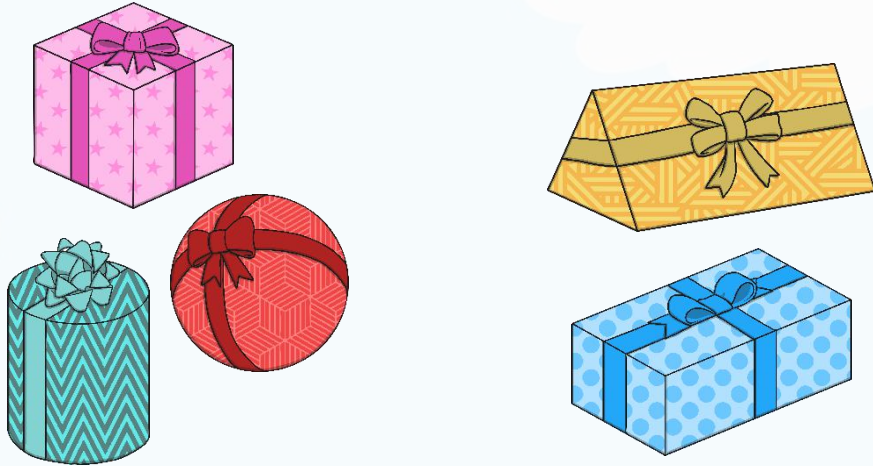


twinkl



# Can you write this as a number sentence?

Remember to use + and =



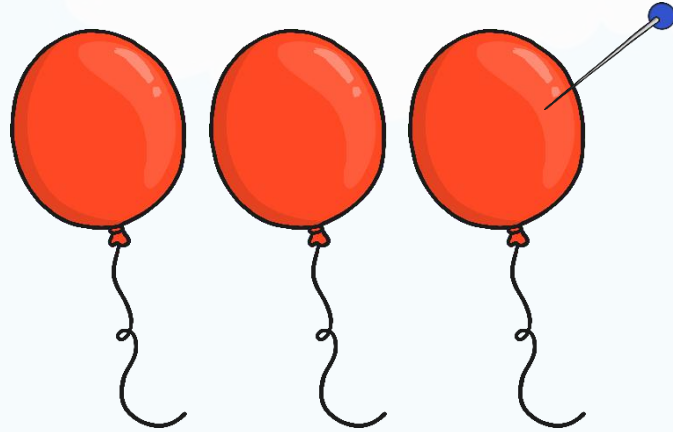
$$3 + 2 = 5$$

answer

[click to start animation](#)

**Can you write this  
as a number sentence?**

Remember to use - and =



$$3 - 1 = 2$$

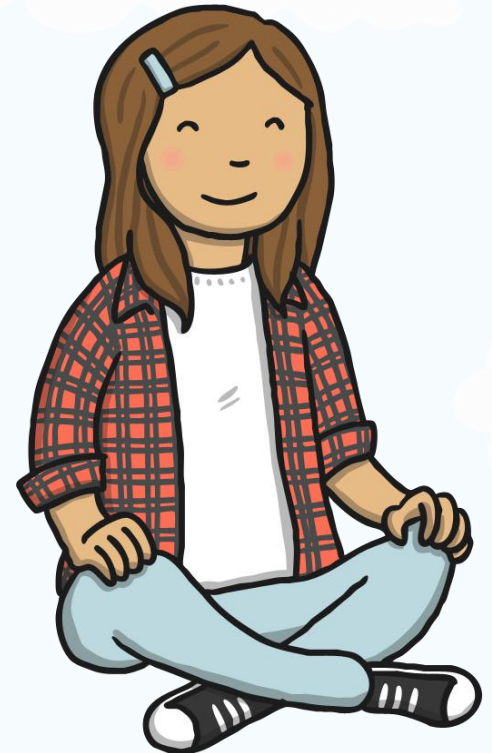
answer

[click to start animation](#)

I'm thinking of a number.  
I've added 2 and my  
answer is 4. What was  
my number?

2

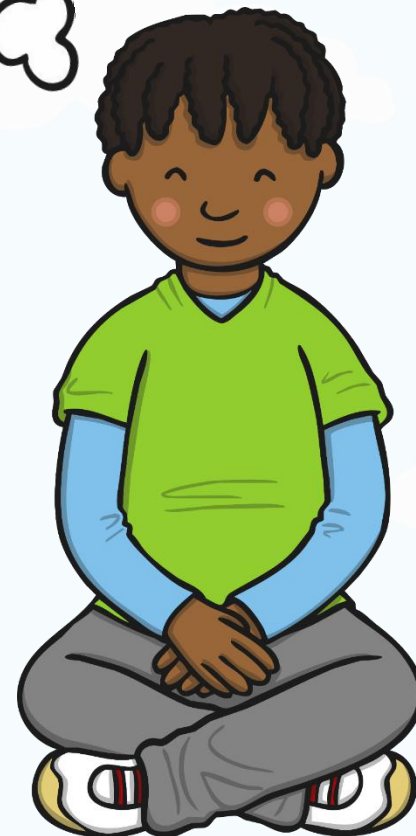
answer



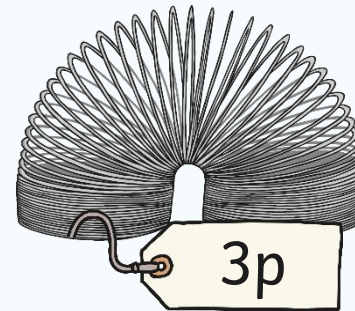
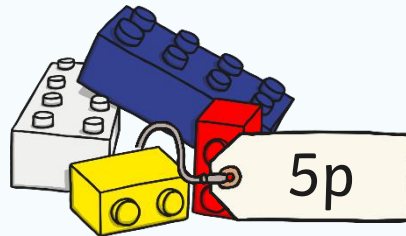
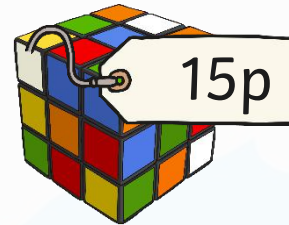
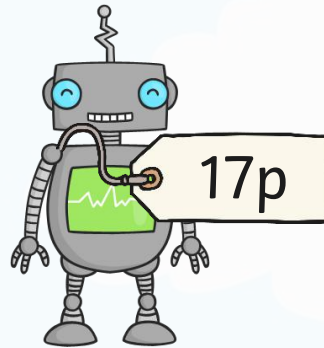
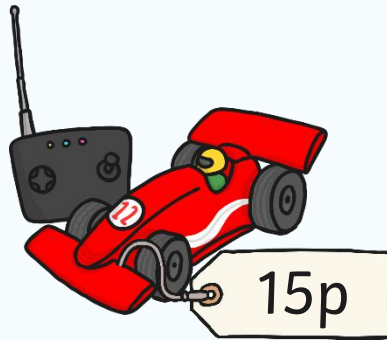
I'm thinking of a number.  
I've subtracted 3 and my  
answer is 6. What was  
my number?

9

answer

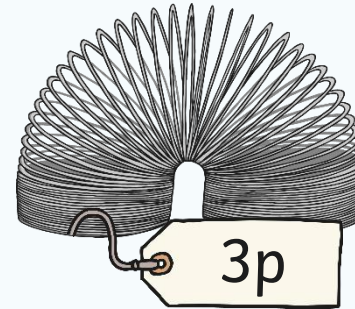
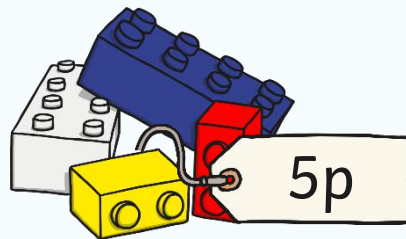
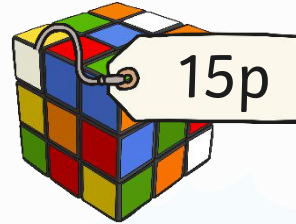
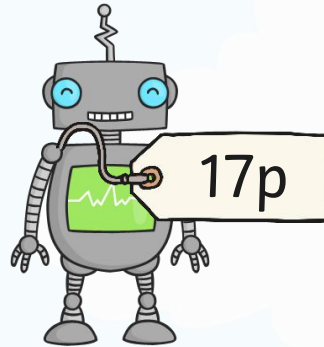
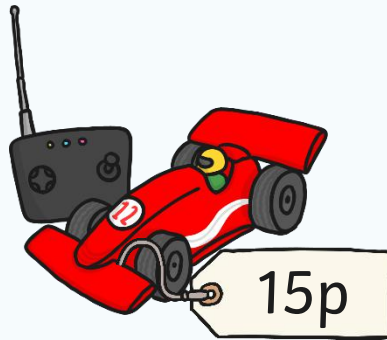


# Welcome to the Toyshop!



I have 20p to spend. Which toys can I buy?

# Welcome to the Toyshop!



I had 10p to spend. I have bought some building bricks.  
How much change should I get?


answe

r

5p

# Making a Total

How many ways do you know to make a total of 8?



3 + 5    2 + 6

4 + 4    1 + 7

5 + 3    0 + 8

6 + 2    10 - 2

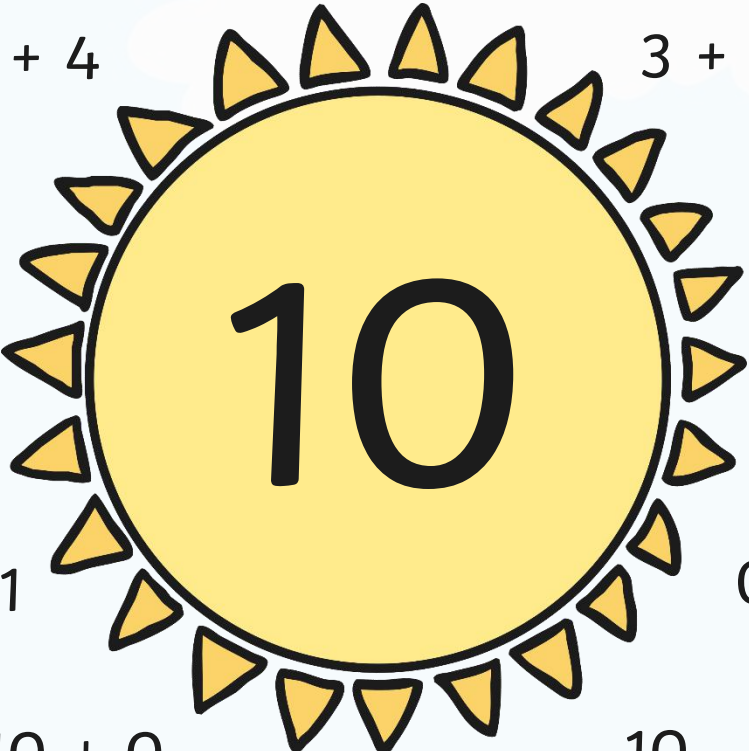
7 + 1    9 - 1

8 + 0    8 - 0

answers

# Making a Total

How many ways do you know to make a total of 10?



5 + 5      4 + 6

6 + 4      3 + 7

7 + 3      2 + 8

8 + 2      1 + 9

9 + 1      0 + 10

10 + 0      10 - 0

answers

# Fill in the missing numbers.

$0 + 10 = 10$

$1 + 9 = 10$

$2 + 8 = 10$

$3 + 7 = 10$

$4 + 6 = 10$

$5 + 5 = 10$

answers

**Fill in the missing number.**

$$1 + 1 + \boxed{1} = 3$$

answers

**Fill in the missing number.**

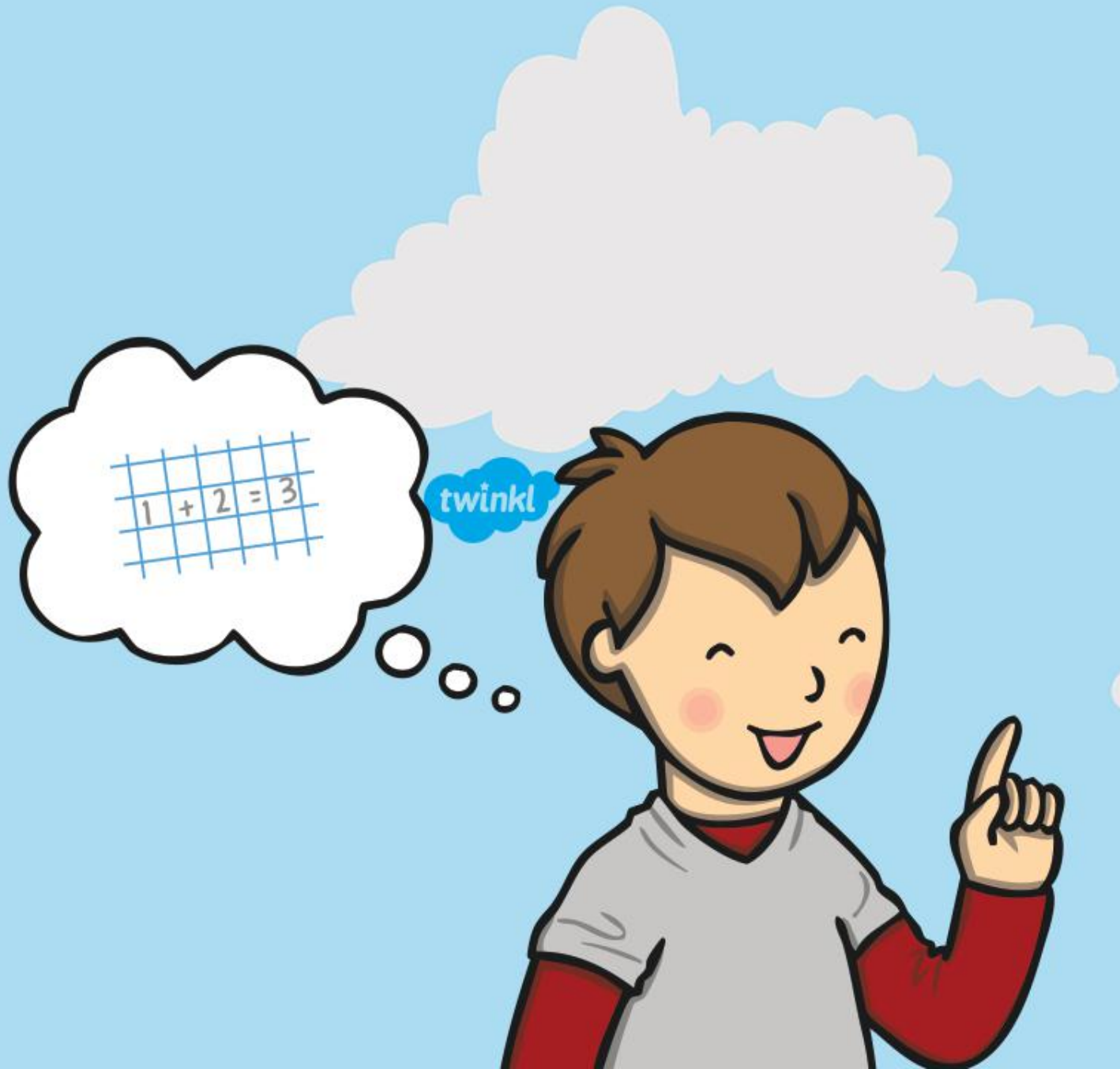
$$4 + 1 + 5 = 10$$

answers

**Fill in the missing number.**

$$10 - \boxed{0} = 10$$

answers



twinkl

1	+	2	=	3