



**Year 3 Maths Task –
Find 10 more and 10 less**

Work through the short tasks on this PowerPoint to recap finding 10 more and 10 less of a number.

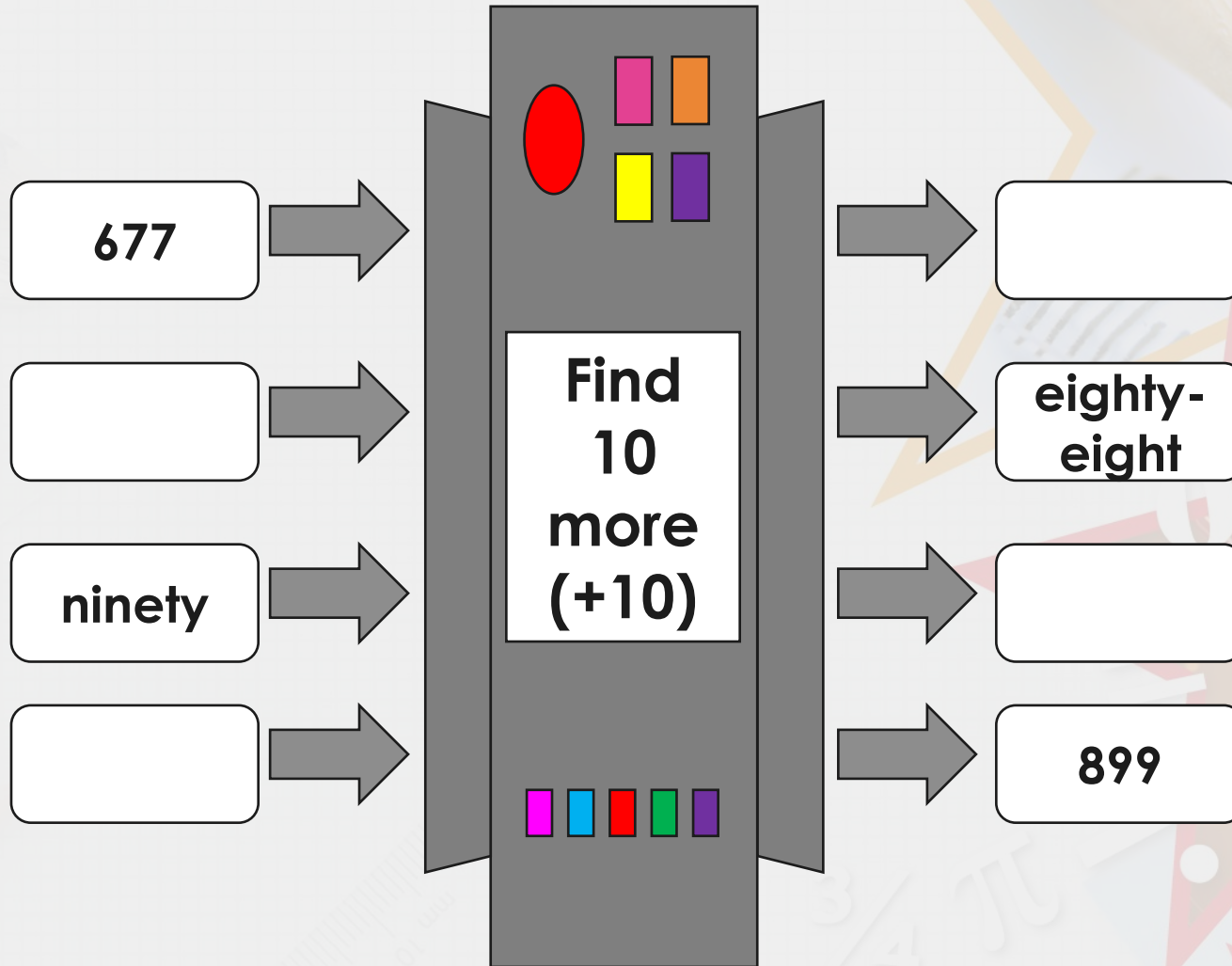
Remember:

Find 10 more is the same as $+ 10$

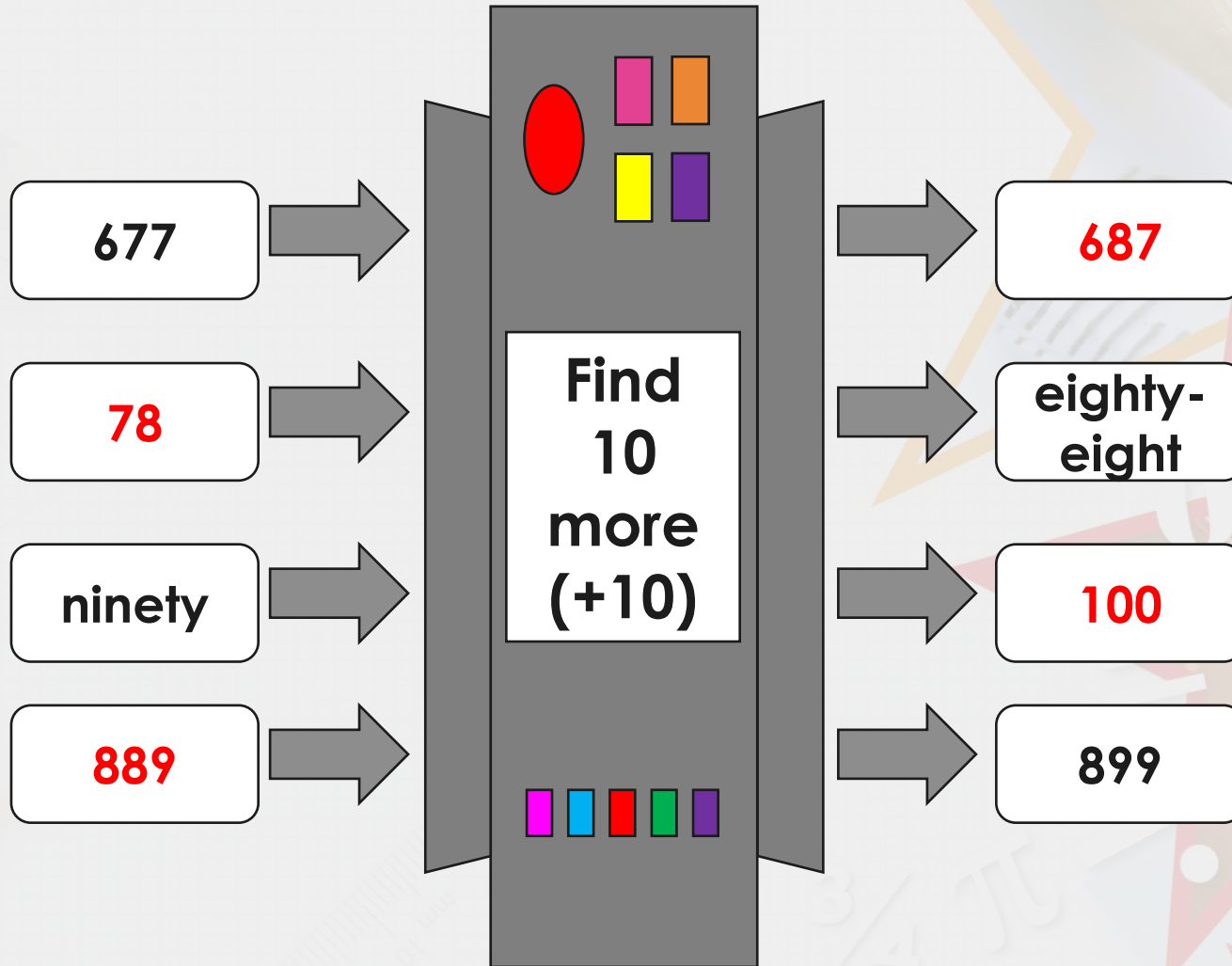
Find 10 less is the same as $- 10$

Use your place value knowledge to help – if you are finding 10 more or 10 less, the ones digit will always stay the same, the tens digit will always change and the hundreds digit will only change if you are crossing into a different hundreds barrier

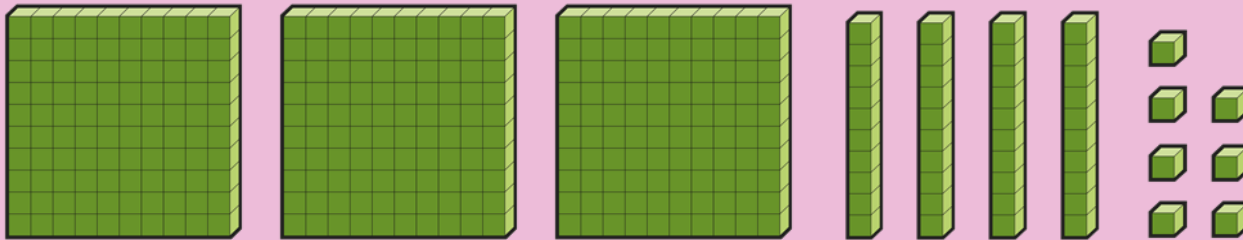
Complete the missing numbers.



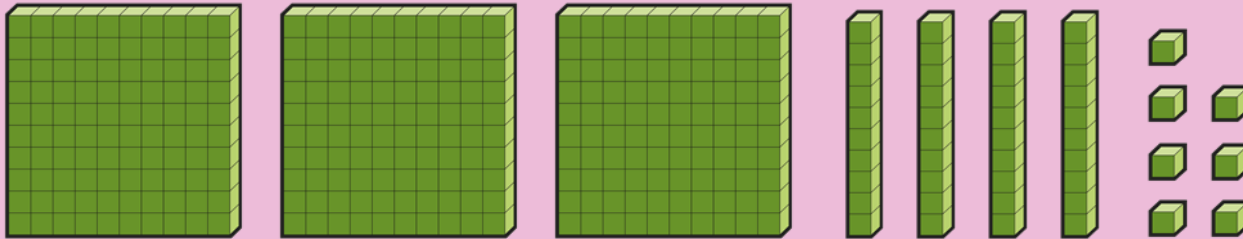
Complete the missing numbers.



What is 10 more than this number?



What is 10 more than this number?



The number shown is 347.

$$347 + 10 = 357.$$

10 more than the number is 357.

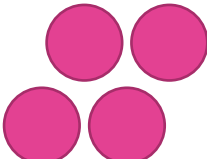

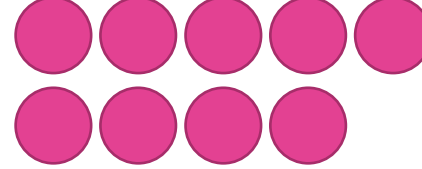
Find ten more than the number shown below:

H	T	O
		

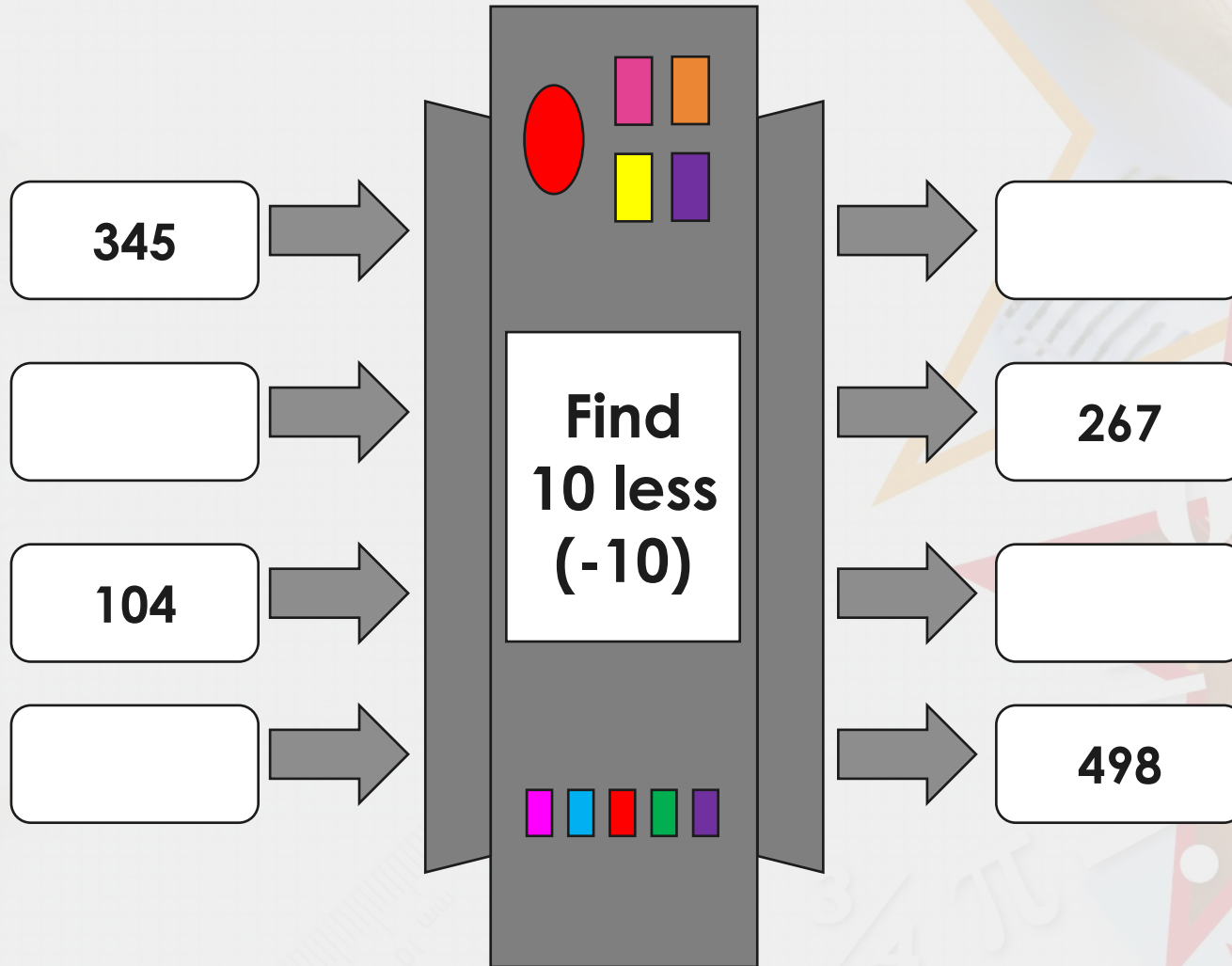
Find ten more than the number shown below:

H	T	O
		

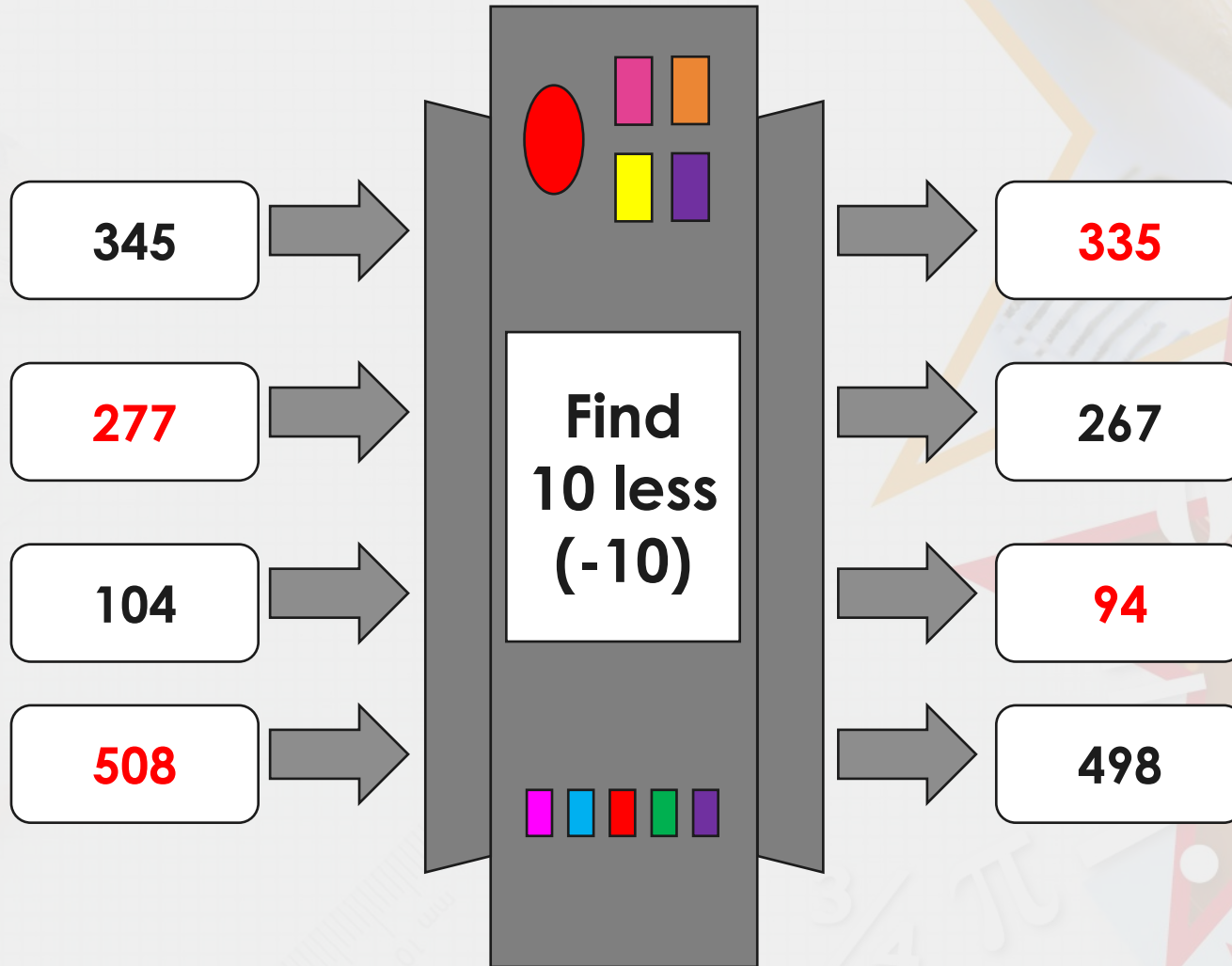
The number shown is 409. $409 + 10 = 419$

H	T	O
		

Complete the missing numbers.



Complete the missing numbers.



True or false?

10 less than eight hundred and ninety-one is
seven hundred ninety-one.

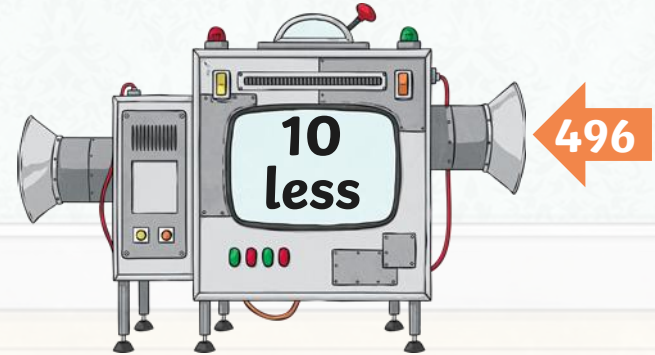
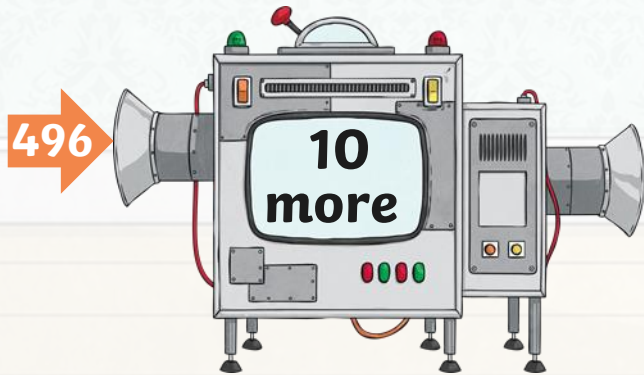
True or false?

10 less than eight hundred and ninety-one is seven hundred ninety-one.

False. 10 less than eight hundred and ninety-one is eight hundred and eighty-one.

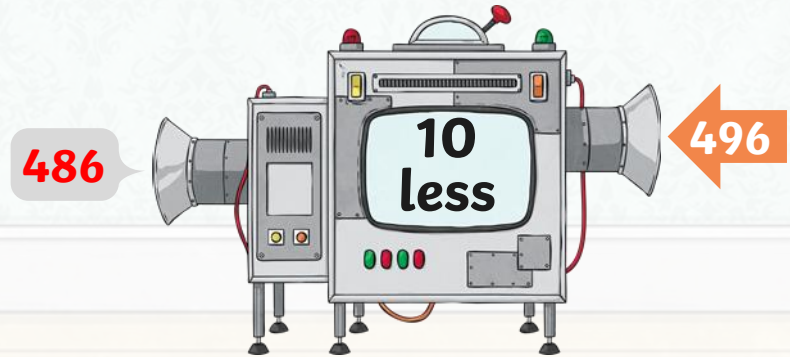
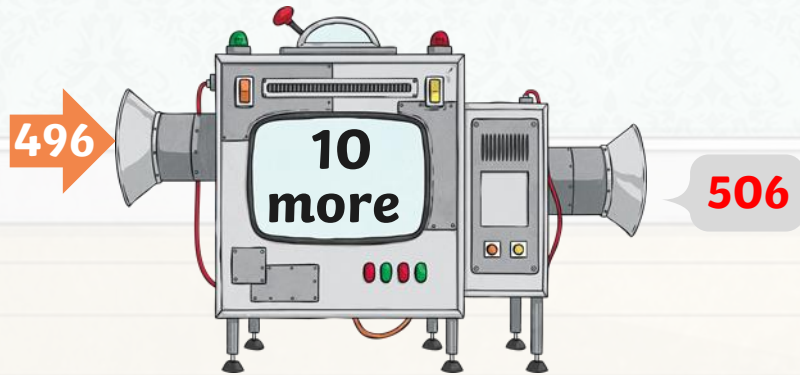
$$891 - 10 = 881$$

Start with **496** each time. What is:



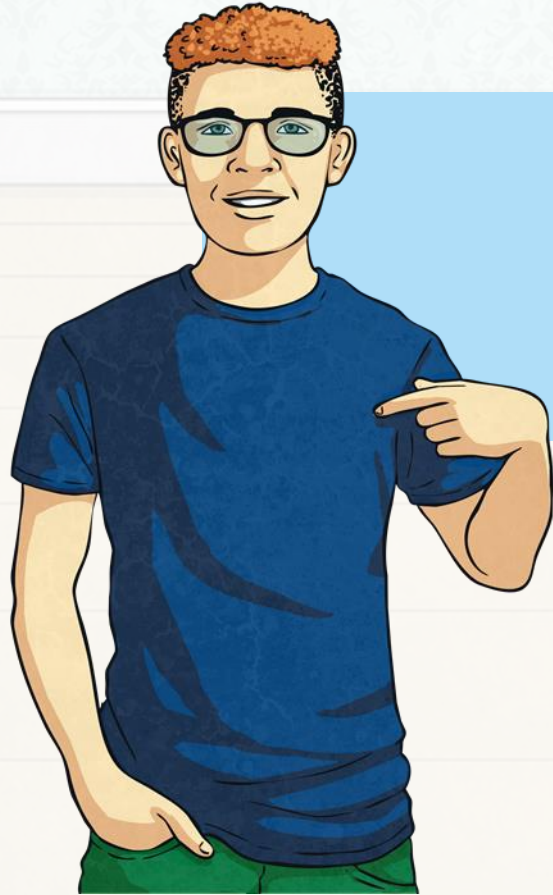
I am thinking of a number. 10 more than my number is 309.
What number am I thinking of?

Start with **496** each time. What is:



I am thinking of a number. 10 more than my number is 309.
What number am I thinking of?

299. I can use the inverse and subtract 10 to find out what number I started with.



Gary has either added or subtracted 10 from a number.

He has made 232.

Which numbers could he have started with?



Gary has either added or subtracted 10 from a number.

He has made 232.

Which numbers could he have started with?

242 or 222