

100s, 10s AND 1s (2)



GET READY



Write the numbers in numerals.

1) One hundred and forty

2) One hundred and four

3) Four hundred and one

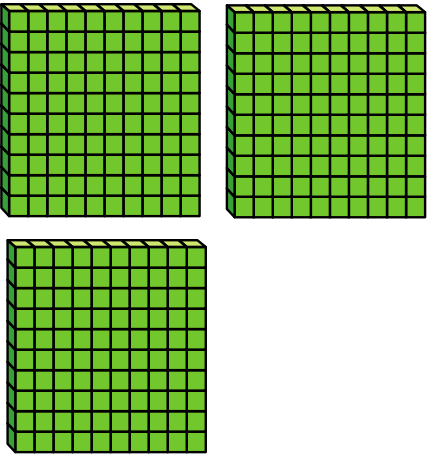
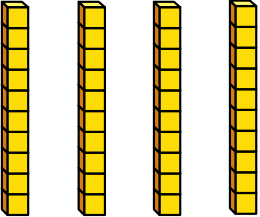
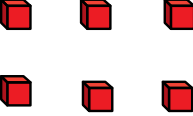
4) Four hundred and forty-one

Write the numbers in numerals.

- 1) One hundred and forty 140
- 2) One hundred and four 104
- 3) Four hundred and one 401
- 4) Four hundred and forty-one 441

LET'S LEARN

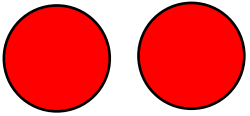
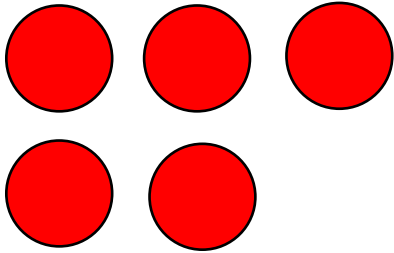
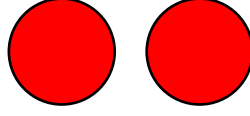


Hundreds	Tens	Ones
		

3

4

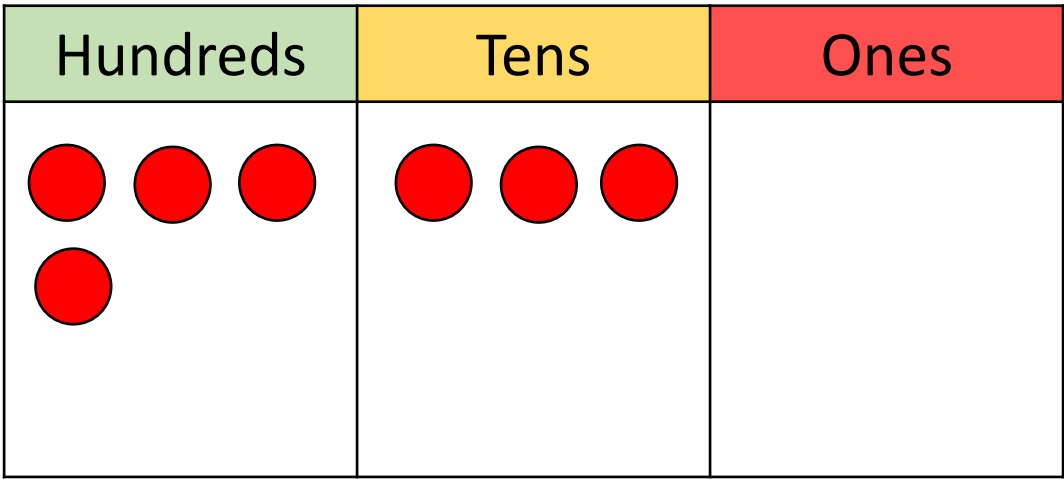
6

Hundreds	Tens	Ones
		

2

5

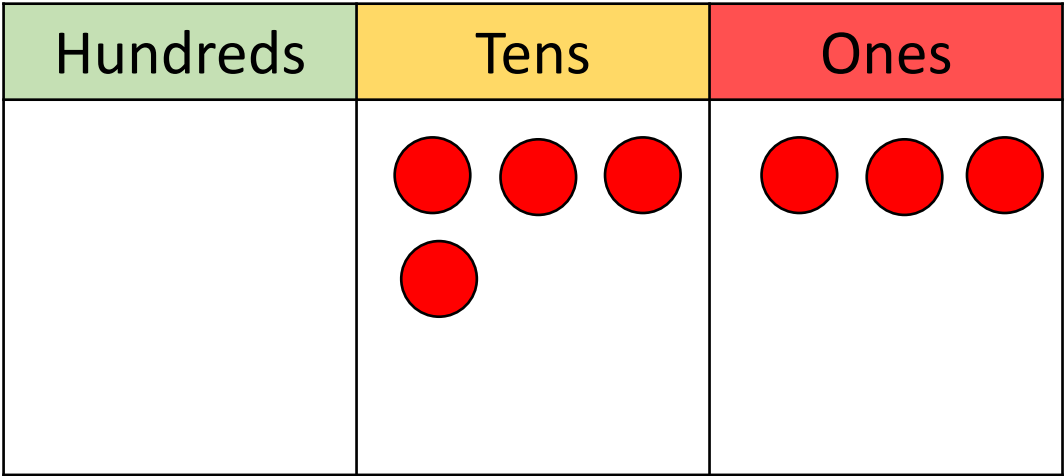
2



4

3

0



0

4

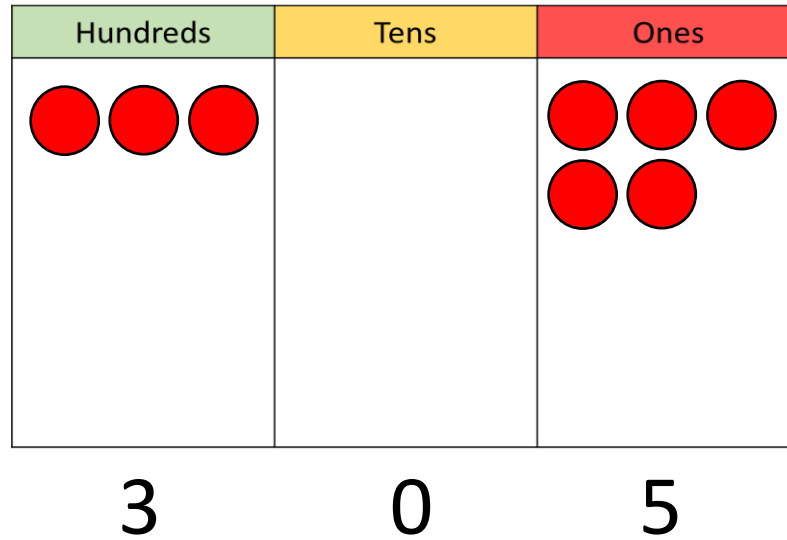
3

YOUR TURN

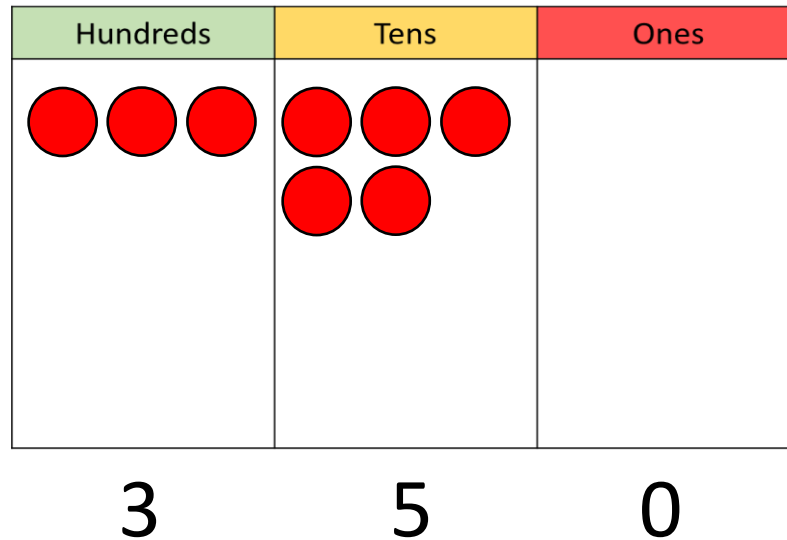
Have a go at questions
1 - 3 on the worksheet

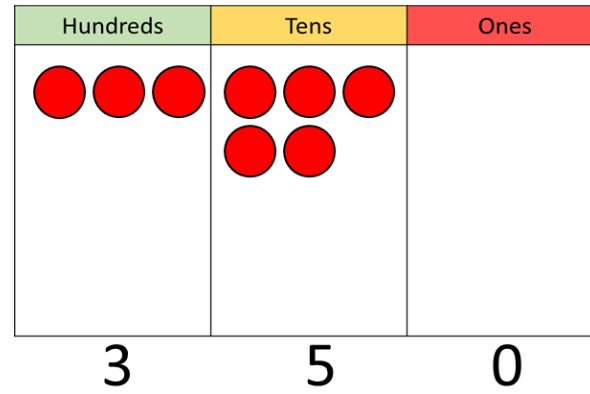
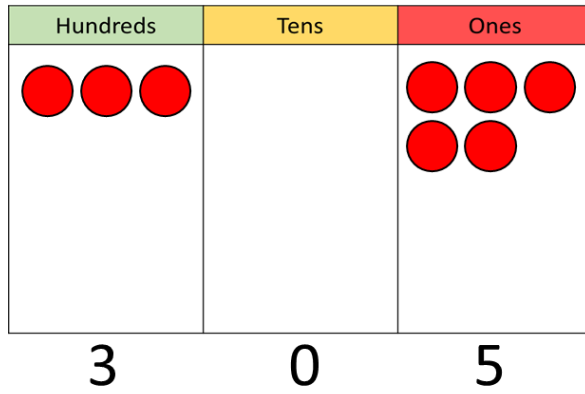


Three hundred
and five



Three hundred
and fifty





Which of the numbers below can be made with 8 counters?

611

802

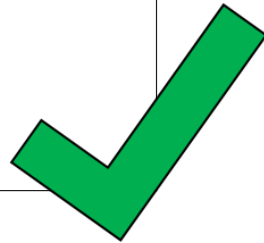
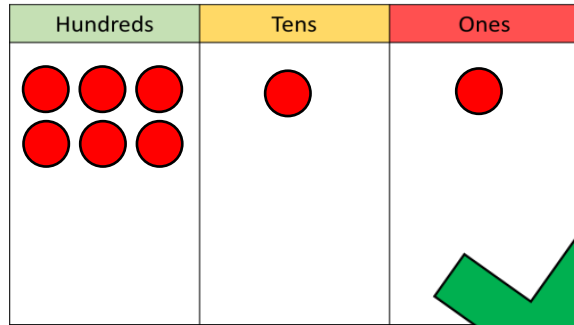
233

314

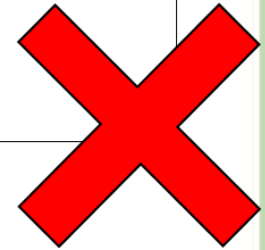
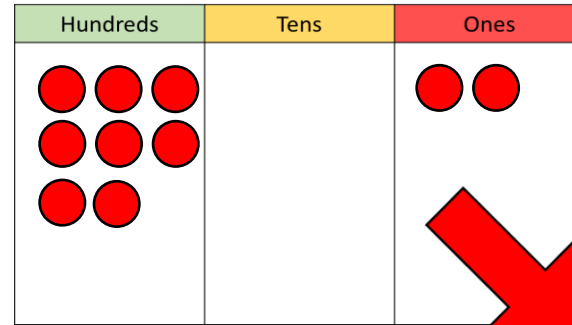
Have a think



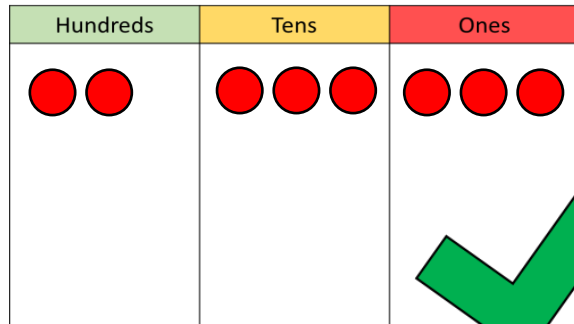
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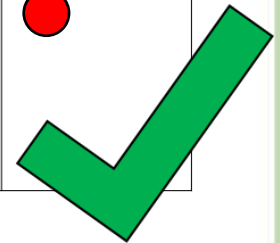
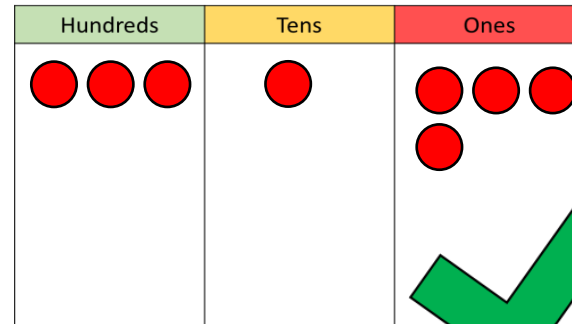
802



233



314



I notice that $6 + 1 + 1 = 8$
I wonder if there is a pattern.

YOUR TURN

Have a go at questions
4 - 6 on the worksheet



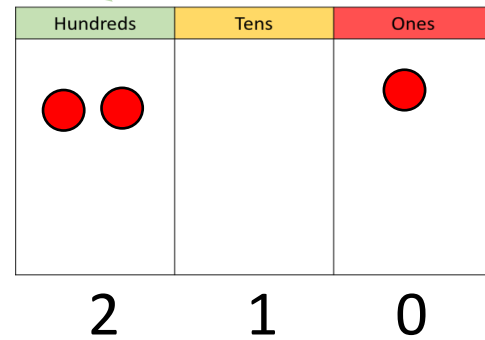
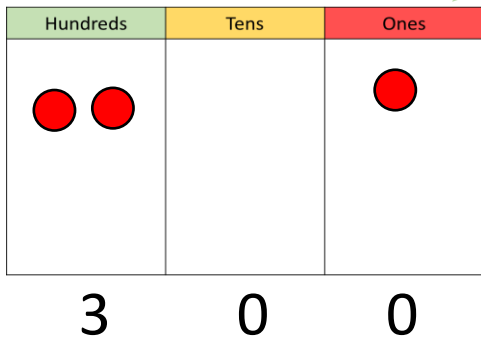
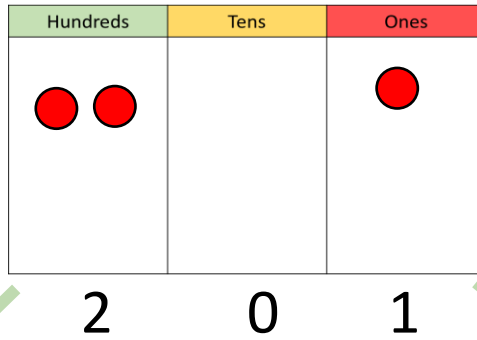
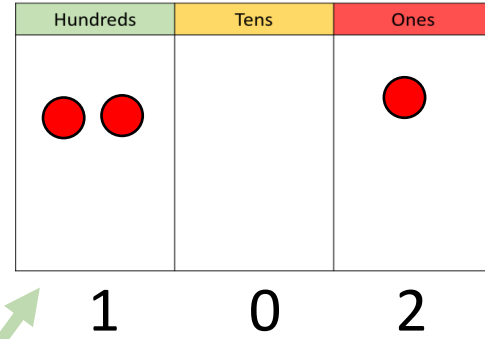
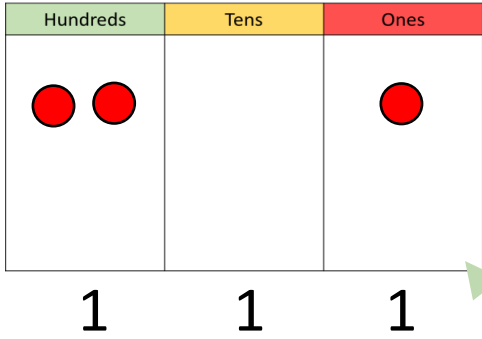
Teddy has made 201 on the place value grid.
He moves one counter to make a new number.
What could his new number be?



Hundreds	Tens	Ones
● ●		●
2	0	1

Have a think





YOUR TURN

Have a go at the rest of
the worksheet

