

Monday 20th April 2020

Hi everyone, I hope you had a fun and restful Easter break!

This term, we will be revisiting place value (including rounding), addition and subtraction.

I wonder how much you will remember?

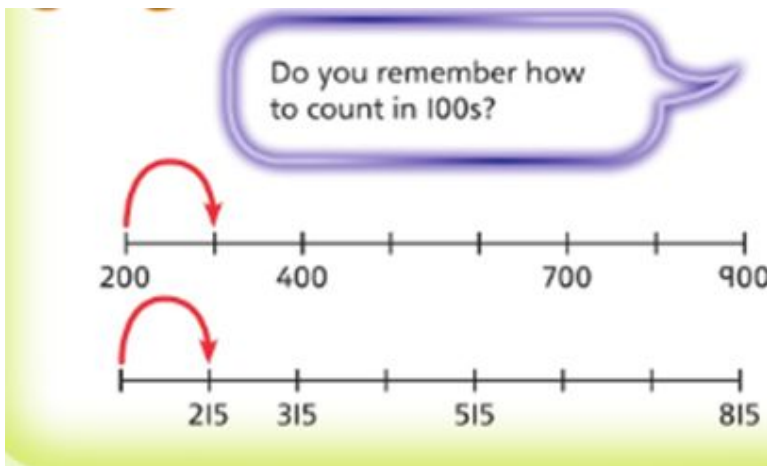
But first...are you ready? Are you steady? It's time for TT Rockstars!

Please log in for your daily practise.



WALT Recognise the place value of each digit in a 4-digit number (1,000s, 100s, 10s, and 1s)

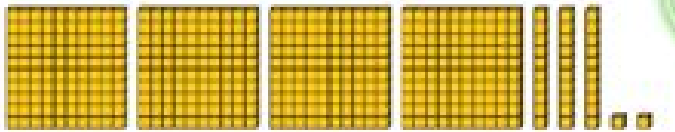
Success Criteria I can partition a 3-digit number and describe it using the language: 100s, 10s and 1s.



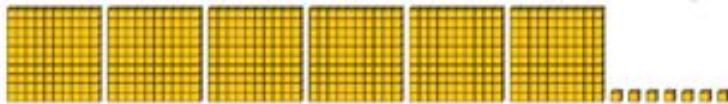
Copy and complete the number lines above. What do you notice?
Which digits change? Which digits stay the same?

What are the missing numbers?

a)



432 has hundreds, tens and ones.



has hundreds, tens and ones.

2 Complete the number sentences.

a) 580 is written as hundreds, tens and ones.

b) has 6 hundreds, 2 tens and 1 one.





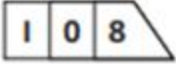
Scroll down to check your answers

Answers

- a) 432 has 4 hundreds 3 tens and 2 ones.
- 607 has 6 hundreds 0 tens and 7 ones.
- 2 a) 580 has 5 hundreds 8 tens and 0 ones.
- b) 621 has 6 hundreds 2 tens and 1 one.

Numbers to 1,000

I Write the numbers represented in words and numerals.
One has been done for you.

Representation	Words	Numerals
	Three hundred and sixty-three	363
		
		
		
		

Scroll down to check your answers

Answers

- four hundred and twenty-nine 429
- five hundred and seventy-one 571
- six hundred and sixty 660
- one hundred and eight 108

Can you copy and complete the table below?

Jamilla is drawing numbers.

Use the key to complete the numbers.

Key

$\square = 100$ $\text{▯} = 10$ $\circ = 1$

a) 721 =

H	T	O
\square \square \square \square \square \square \square	▯ ▯	

b) 204 =

H	T	O
\square \square		

c) 330 =

H	T	O
	▯ ▯	

Scroll down to check your answers

Answers

- a) There should be one circle in the Ones column
- b) There should be four circles in the Ones column
- c) There should be three squares in the Hundreds column and one extra rectangle in the Tens column

5 Mo is making four hundred and fifty-two.

CHALLENGE

100 100 100 10 10 10 10 1

Mo has dropped some place value counters. Which counters might he have dropped?

Is there more than one answer?

Reflect

How many different ways can you represent 707?

Make or draw your representations.

Explain your representation to a family member.

Answer to Challenge

The counters dropped should total 111. This can be in a variety of ways, e.g. 1 hundred, 1 ten and 1 one, or 11 tens and 1 one.