



Year 3
Maths
Wednesday 10th June 2020



Lesson Aims

- I know the value of each digit in 2/ 3 digit number.
- I can partition numbers into hundreds tens and ones.
- I can use my understanding of place value to answer problems.
- I can split 3 digit numbers into tens and ones or hundreds and ones.
- I can solve place value problems.



Fluency Starter

Counting in 25's

What do you notice about the pattern? Can you finish off the sequence until you get to 1000? Practise counting backwards and forwards in 25's

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Counting in multiples of 25 Fill in the missing numbers.

25	50	75	100
125	150	175	200
225	250	275	300
325	350	375	400
425	450	475	500
525	550	575	600
625	650	675	700
725	750	775	800
825	850	875	900



Main Teaching - 1

Recap yesterdays learning – see Tuesday ppt for ideas.

Practise portioning in different ways eg

136 can be partitioned as

$$100 + 30 + 6$$

$$50 + 50 + 30 + 6$$

$$100 + 20 + 10 + 6$$

And lots of other ways.

Choose a 3 digit number and get the chd to partition in different ways

ONLY PARTITION EITHER THE HUNDREDS, TENS OR UNITS EACH TIME UNTIL THEY ARE VERY CONFIDENT.

They can draw the dienes on a place value grid as they were yesterday.



Main task

- Complete worksheet marked Maths Wednesday.