

Week 2 – Additional answers/feedback to support with Maths

Day 6

<u> Naths – Place Value – Reading and Writing</u>

LO: I can read and write numbers up to a thousand

Write these numbers in numerals

- 1. Twenty Six 26 2.Thirty Two 32
- 3.Eleven II
- 4. Sixty Seven 67
- 5.Eighty Five 85

LO: I can read and write numbers up to a thousand.

Write these numbers in numerals

- 1. Thirty Five 35
- 2. Sixty Seven 67
- 3. One hundred and twenty two - 122
- 4. Two hundred and four
- 5. Three hundred and thirty three - 333

LO: I can read and write numbers up to a thousand.

Write these numbers in numerals.

- 1. Seven hundred and fifty six - 756
- 2. Nine hundred and eleven -911
- 3. Four hundred and sixty
- four 464 4. Five hundred and two 502
- 5. One thousand one hundred and twenty two - 1122

<u> Maths – Place Value (Partitioning)</u>

LO: I can read and write numbers up LO: I can read and write numbers up to a thousand

Write the following numbers. in wards.

- 1. 32 thirty two
- 2.45 forty five 3.36 thirty six

- 4.78 seventy eight 5.99 ninety nine

to a thousand

Write the following numbers in wards

- 1. 27 twenty seven 2. 82 eighty two 3. 36 thirty six 4. 123 ane hundred and twenty three
- 5. 369 three hundred and sixty nine

LO: I can read and write numbers up to a thousand.

Write the fallowing numbers in wards.

- 1.365 three hundred and
- sixty five 2.968 nine hundred and
- sixty eight 3.207- two hundred and seven
- 4.511 five hundred and
- 5.1512 ane thausand, five hundred and twelve

Maths - Place Value

LO: I can recognize the place value of each digit. BLP: Imagining 4, Naticing 3

What does the 6 represent in each of these numbers?

1. 16 - 6 anes = 62.62 - 6 tens = 60 3.66 - 6 tens and 6 anes = 60 and 6

What does the 2 represent in each of these numbers?

1. 21 - 2 tens. = 202.32 - 2 anes = 2 3.42 - 2 ones = 2 LO: I can recognize the place value of BLP: Imagining 4, Naticing 3

in each of these numbers? 1. 228 - 8 ones = 8 2.28 - 8 ones = 8 3.82 - 8 tens = 80

4.438 - 8 anes = 8 5.888 - 8 hundreds, 8 tens, 8 anes = 800 and 80 and 8 6.781 - 8 tens. = 80

LO: I can recognize the place value of BLP: Imagining 4, Naticing 3

What does the 8 represent What does the 3 represent in each of these numbers? 1. 320 - 3 hundreds = 300 2. 236 - 3 tens = 30 3. 123 - 3 ones = 3 4.533 - 3 tens and 3 anes = 30 and 3 5.1023 - 3 anes = 3 6.2031 - 3 tens = 30

<u> Maths – Place Value (Partitioning)</u>

LO: I can recognize the place value each digit BLP: Imagining 4, Naticing 3

Partition the following numbers.

1.26 - 2 tens and 6 anes = 20 and 6 2.39 - 3 tens and 9 anes = 30 and 9 3.41 - 4 tens and I ares 3.456 - 4 hundreds, 5 = 40 and 1 4.52 - 5 tens and 2 anes = 50 and 2

5.11 - 1 ten and 1 ones -10 and 1

LO: I can recagnize the place value of BLP: Imagining 4, Naticing 3

Partition the following numbers

1.32 - 3 tens and 2 anes = 30 and 22.41 - 4 tens and I ane = 40 and 1

tens and 6 anes = 400, 50 and 6

4.211 - 2 hundreds, 1 tens and I are = 200,

10 and 1 5.123 - 1 hundred, 2 tens and 3 ares = 100, 20 and 3

LO: I can recagnize the place value of BLP: Imagining 4, Naticing 3

Partition the following numbers

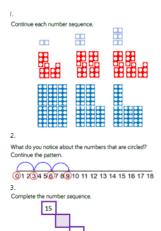
1.321 - 3 hundreds, 2 tens and 1 ane = 300, 20 and

2.222 - 2 hundreds, 2 tens. and 2 anes = 200, 20 and 2

3.136 - 1 hundred, 3 tens, 6 anes = 100, 30 and 6 4.269 - 2 hundred, 6 tens

and 9 anes = 200, 60 and 9

5.1252 - 1 thausand, 2 hundreds, 5 tens and 2 anes - 1000, 200, 50 and 2



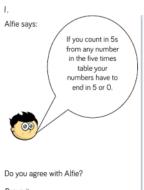
Day 8

- 1. 2, 4, 6, 8, 10, 12
- 2. 15, 20, 25, 30, 35, 40
- 3. 60, 50, 40, 30, 20, 10
- 2. The sequence is going up in counts of 3 the next numbers would be 12, 15, 18

Circle the odd one out in each number pattern.

- 2, 4, 6, 8, 9, 10, 12....
- 0, 5, 10, 20, 30, 40....
- 35, 30, 25, 20, 12, 10....

- 1. 9 is the odd one out
- 2. 5 is the odd one out
- 3. 12 is the odd one out



Prove it.

True or False

I start at 0 and count in 3's. I say the number 14.

- 1. Represent the multiples of 5 in a way they know and this will show how counting in 5's from zero all the numbers end in a 5 and 0.
- 2. False 14 isn't a multiple of 3 3, 6, 9, 12, 15, 18, 21, 24, 27, 30

LO: I can fallow a sequence.

Day 9

O. I Ami gimum at Berguerice.

Complete these number sequences and write the rules below:

- 1) 4 _8_12_16_ ? _ ? _ ? Rule: counting in 4's, 20, 24, 28
- 1) 16 _ 24 _ 32 _40 _ ? _ ? _ ? _ ? Rule: counting in 8's, 48, 56, 64
- 1) 0 _ 50 _ 100 _ 150 _ ? _ ? _ ? _ ? Rule: counting in 50's, 200, 250, 300
- 1) 200 _ 300 _ 400 _ ? _ ? _ ? _ ? Rule: counting in 100's, 500, 600, 700

LO: I can fallow a sequence.

- Circle the odd one out in each number pattern.
- 4, 8, 12, 17, 20, 24, 28. 17 is the add ane aut
- 100, 150, 200, 250, 330, 350.- 330 is the add are aut
- 64, 56, 45, 40, 32, 24. 45 is the add are aut
- 800, 700, 600, 500, 40, 300. - 40 is the add are

LO: I can order and campare 2 digit numbers.



Do you agree with Sam?

. True or False

I start at 0 and count in 50's. I will say the number 430.

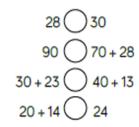
. True or False

I start at 500 and count backwards in 100s. I will say the number 900.

- 1. Represent their 8 times tables (count on in 8's from different numbers) what do they notice? They should notice that if you start from 0 the numbers are even however if you start from 1 and count up in 8's and the numbers are odd.
- 2. False represent counting in 50's from 0 and how 430 is not one of the numbers you reach.
- 3. False 900 is larger than 500, counting backwards so the numbers will get smaller not bigger therefore would not say 900 (however would if we were counting upwards in 100's)

Maths - Place Value - Ordering and Comparing Numbers

Put <, > or = in each circle.



True or False?



Explain your answer.

28 < 30 90 < 70 + 28 30 + 23 = 40 + 13 20 + 14 > 24

False, these are both equal – they both make the number 244 just represented differently using 10 ones instead of 1 ten

Maths - Place Value - Ordering and Comparing Numbers

LO: I can arder and campare 2 digit numbers.

Order these sets of numbers from smallest to largest

LO: I can order and campare 2 digit numbers.

Compare these numbers using > = <

LO: I can order and compare 2 digit numbers.

Tom has compared the following numbers. Is he correct? Tick or cross the answers. If he was incorrect explain why. Remember to think about your key vacabulary.

97 < 32 - incorrect 29 = 92 - incorrect 87 > 13 - correct