Haughton School Mathematics Number and Place Value Progression




I can find 10 or 100 more or less than a given number.

I can count from 0 in multiples of 50 and 100.

I can count from 0 in multiples of 4 and 8 .

I can partion any twa
digit number nto
different comblations
of tens and ones,
explaining their th nking
bally, in picture
us apparatus (Nu
Cetn read and
I can partition a twodigit numbernto
tens and ones to demonstrate an understanding of place value, though hey may use structured resources I cantidemppottatieem understetaiths-ok value of 10 s and 1 s in a 2-digit number using resources to support them if necessary.

I can count in steps of 3 both forwards and backwards. estimate numbers using
different representations, including the number line.

I can compare and order numbers from 0 up to 100 using the <, > and = signs.
write numbers
to at least 10


## I can count in steps of 5

 both forwards and backwards (YR2) (Maths-PK5)I can identify the tens and units digits in a twodigit number.

I can count in steps of 10 both forwards and backwards. (YR2) (Maths-PK5)


I can use the term 'equals' or 'equal to' correctly.

I can use the terms most and least

## correctly.

I can use the terms more than and less than (fewer) correctly.



