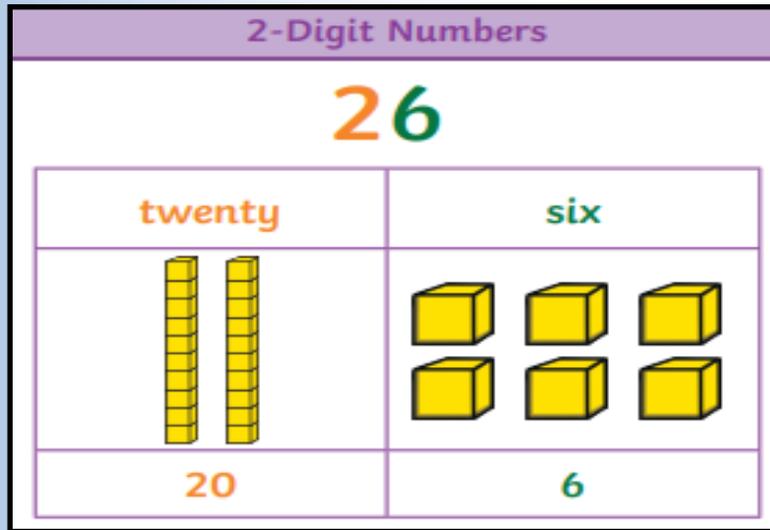


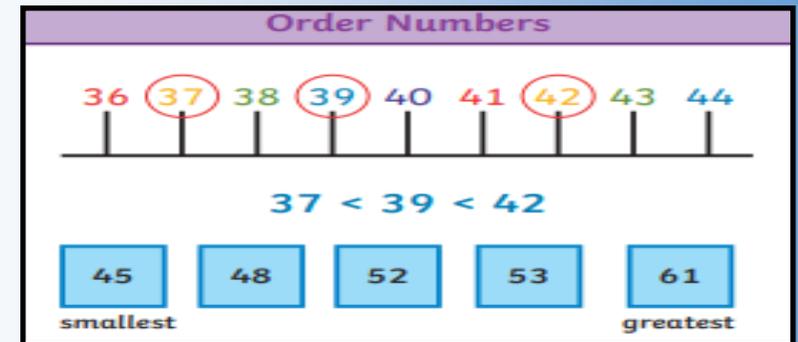
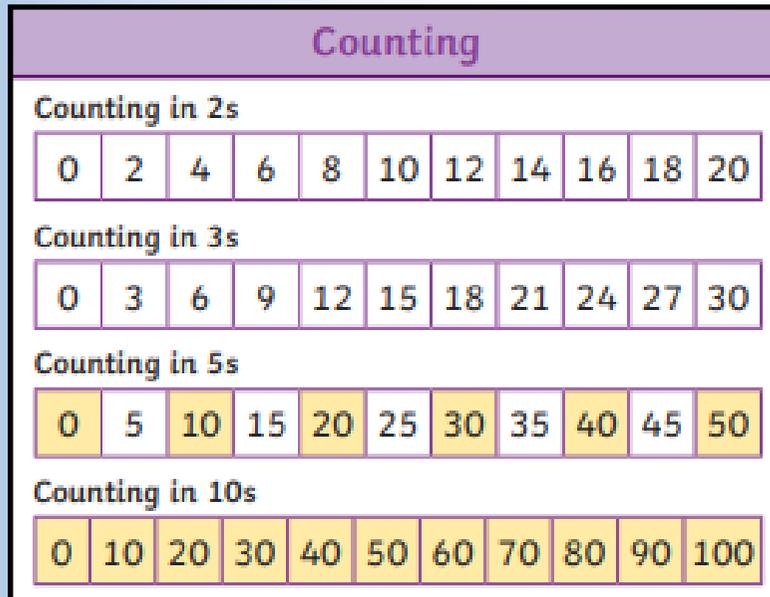
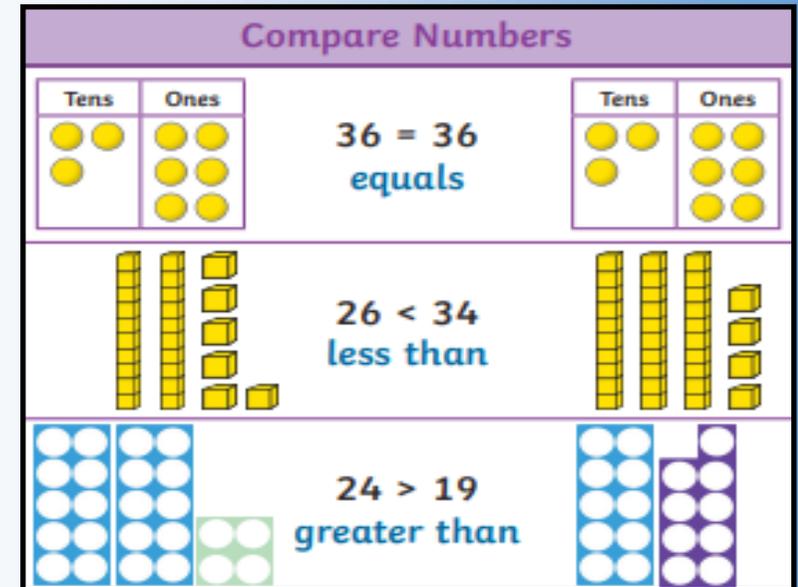
Number and Place Value



Key Vocabulary
hundreds
tens
ones
zero
place value
greater than
less than
order
partition
digit



Recognise the place value of each digit in a 2-digit number (tens and ones).



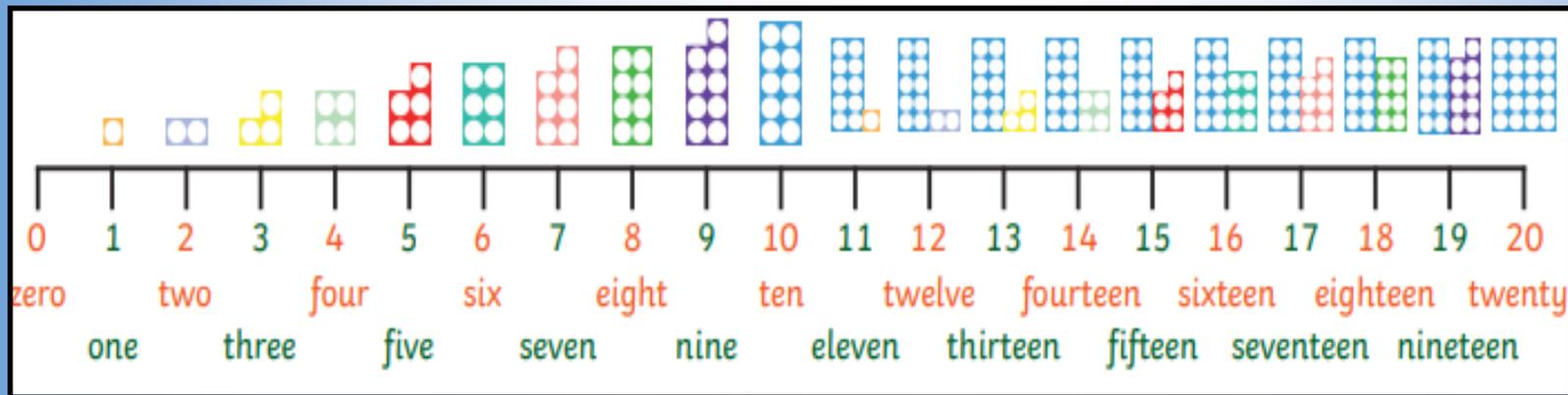
Count in 2's, 3's, 5's and 10's from any number forward and back.

E.g "count back in 10s from the number 40"

Compare and order numbers from 0 up to 100, using the signs $<$ $>$ $=$

Read, Write and Represent Numbers to 100

14	fourteen	one ten four ones			<table border="1"><tr><th>Tens</th><th>Ones</th></tr><tr><td></td><td></td></tr></table>	Tens	Ones			
Tens	Ones									
29	twenty-nine	two tens nine ones			<table border="1"><tr><th>Tens</th><th>Ones</th></tr><tr><td></td><td></td></tr></table>	Tens	Ones			
Tens	Ones									
42	forty-two	four tens two ones			<table border="1"><tr><th>Tens</th><th>Ones</th></tr><tr><td></td><td></td></tr></table>	Tens	Ones			
Tens	Ones									



The whole (42) has been partitioned (split) into tens (40) and ones (2).
The two parts (40 & 2) make the whole. $40+2=42$

Read and write numbers to at least 100 in numerals and in words. Find, show and estimate numbers using different ways, including numberlines, part/part/whole, base 10 (diennes) and objects through play and continuous provision.