



is more than	$>$	34	$>$	33
is less than	$=$	44	$=$	44
is equal to	$<$	35	$<$	40
		24	$>$	22

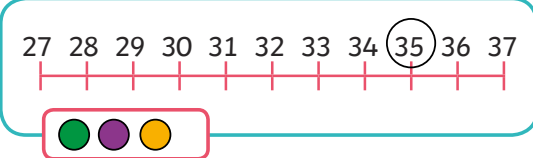


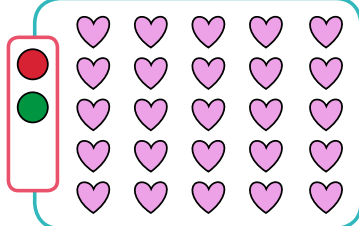
43	$>$	<i>4 tens and 0, 1 or 2 ones</i>
<i>Circle drawn around</i> ✓ 28, 29, 30, 31 or 32	$<$	33
✓ 29	$=$	<i>2 tens and 9 ones</i> ✓

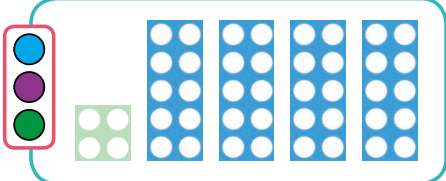
Jude is not right. He has counted all the objects as ones, but there are 3 tens.

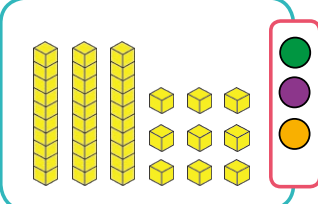


27 28 29 30 31 32 33 34 (35) 36 37



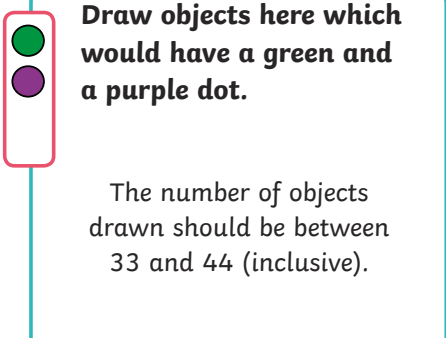






Draw coloured dots to show how many:

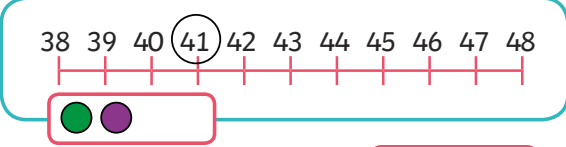
- less than 30
- greater than 41
- < 45
- > 32
- greater than 30 but less than 40

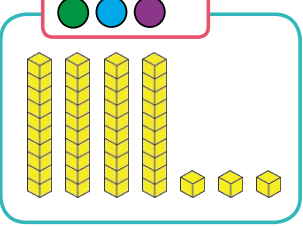


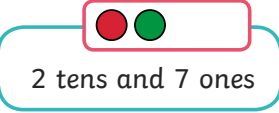
Draw objects here which would have a green and a purple dot.

The number of objects drawn should be between 33 and 44 (inclusive).

38 39 40 (41) 42 43 44 45 46 47 48







2 tens and 7 ones