

1 Numbers to 100

- 2 Use what you know about ordinal numbers to find each monster.
Start at the bus stop. Draw a ring around the 2nd monster.
Draw a line under the 6th monster.
Tick the 3rd monster.



Worked example 3

A number sequence starts at 58.
It counts back in twos and stops at 50.
What are the numbers in this sequence?



All the numbers
have 5 tens and they
are even.

Answer: 58, 56, 54, 52, 50.

- 3 A number sequence starts at 37.
It counts on in tens and stops at 77.
What are the numbers in the sequence?

- 4 What can you say about all the numbers in the sequence
you wrote for question 3?

1.3 Comparing and ordering numbers

- 5 Sofia's number sequence is 74, 64, 54, 44, 34.
Complete the description of Sofia's number sequence.


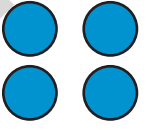
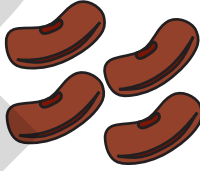
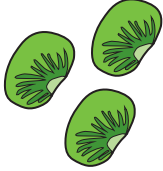
_____ at 74. Count _____ in tens. Stop at _____.

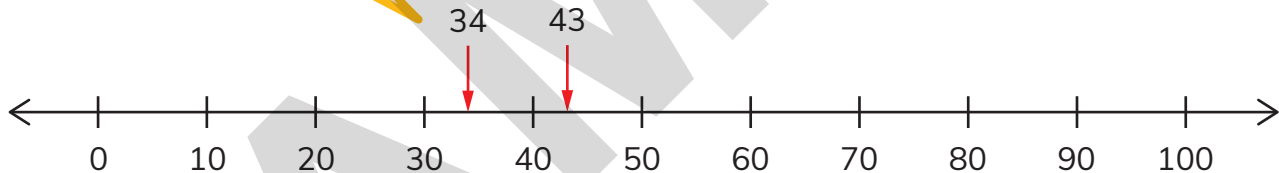
Worked example 4

Compare 34 and 43. Which is the greater number?

43 has 4 tens.
34 only has 3 tens.
43 must be greater than 34.
I do not need to look at the ones.

34 is closer to 0 than 43.

10s	1s
	
	



Answer: 43 is the greater number.

- 6 Compare 75 and 57.
Which is the greater number?
Use a number line or place value grid to help you.

10s	1s

