1 Estimate and show where 15, 43 and 78 are on this number line.

←———+———+———+———+———+———+———+———+———+———+———→
    0   10   20   30   40   50   60   70   80   90   100
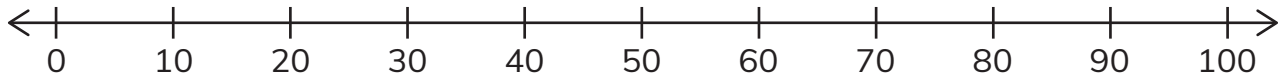
2 Draw a ring around the 3rd elephant.

1st
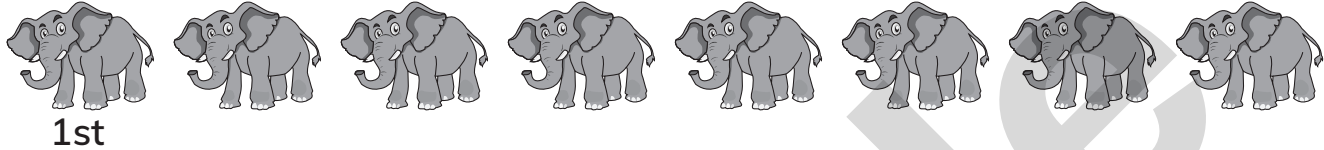
3 Arun is last in a queue of 32 people.

Write the ordinal number for Arun's place in the queue.

Worked example 4

A number sequence starts at 35. It counts on in tens and stops at 65.

What are the numbers in this sequence?

I used a 100 square to help me.

All the numbers have 5 ones. They are all odd.

35, 45, 55, 65.

Answer: 35, 45, 55, 65.

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4 A number sequence starts at 42.

It counts on in tens and stops at 72.

Write the numbers in the sequence.

☐ , ☐ , ☐ , ☐

5 A number sequence starts at 32.

It counts on in twos and stops at 38.

Write the numbers in the sequence.

☐ , ☐ , ☐ , ☐

6 Draw a ring around the correct words for the number sequence in question 4.

All the numbers are **odd / even**.

All the numbers have the same number of **ones / tens**.

7 Compare 35 and 53.
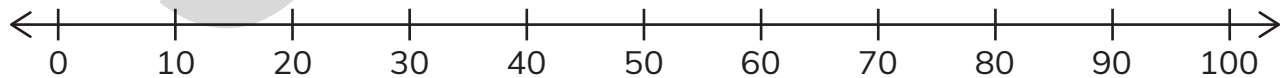
Which number is greater? ☐

> **Tip**
>
> For questions 7 and 8, you can use the number line or place value grid below to help you.

8 Order these numbers from smallest to greatest.

| 21 | 53 | 35 | 12 |

___ ___ ___ ___

> **Tip**
>
> Remember to use a pencil – you can erase your working and reuse the diagrams!

0 10 20 30 40 50 60 70 80 90 100

10s	1s

24 〉