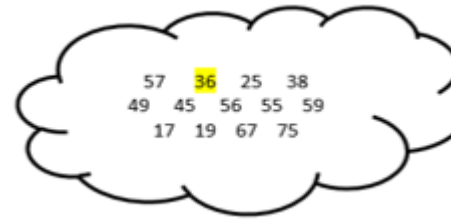
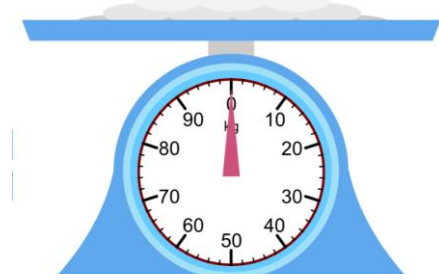


Can you.....?

- count on and back in 1s, 2s, 5s and 10s from any number up to 100.
- say the number that is one more or one less than a number (to 100).
- read and write numbers to 100.



Choose a number mark it on the scales, and label it:



Capacity

Can you use the words in the box to label the following bottles?

full nearly full empty nearly empty half full



Activity sheet available on the website

- Can you find some different containers in your house and fill them using the different amounts?
- Compare the containers, can you sort them least to most?
- Can you think of any more labels you could add?

Year 1 Week 4 Weight and Capacity

Challenge linked to Home Learning

Tim has some model jungle animals. Can you sort the animals from heaviest to lightest:

Tiger 46g

Bear 57g

Leopard 34g

Monkey 22g

Flamingo 15g

Snake 25g

Elephant 98g

Antelope 64g

Weight Word Problems

Sam and his friends are weighing books, Sam's book weighs 12 bricks.

Sarah's book weighs 6 more bricks than Sam's, how many bricks does Sarah's book weigh?

Harry's book weighs 8 less bricks than Sam's, how many bricks does Harry's book weigh?

Jenny's book weighs double the amount that Sam's weighs, how much does Jenny's book weigh?

<https://www.teacherled.com/iresources/scales/mass/> (set scales going up in 10kg intervals)

<http://www.kidsmathgamesonline.com/logic/scalesweight.html>

<https://www.twinkl.co.uk/resource/t-n-2545119-how-much-does-it-hold-activity-sheet>