Measurement Reading Scales

I can read different scales.

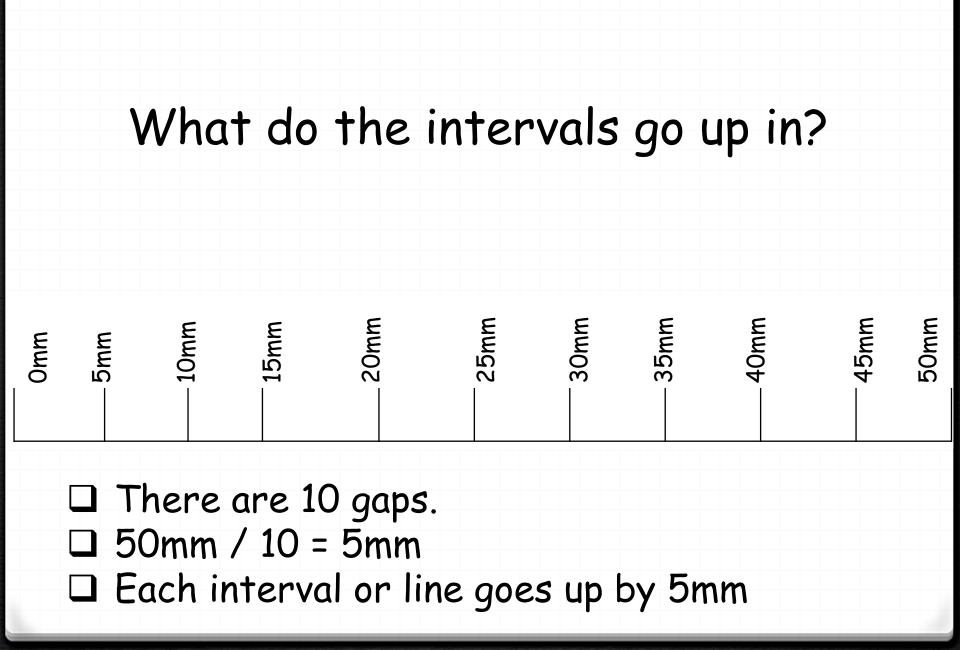
What do the intervals go up in? How have you worked that out?

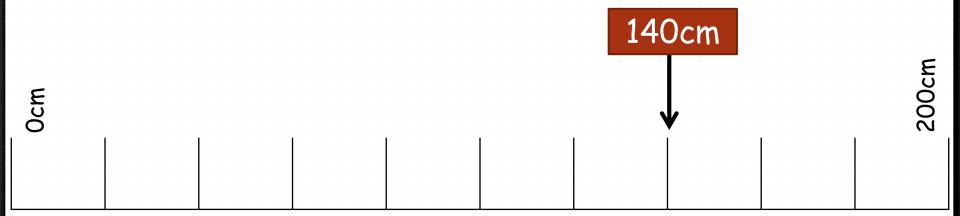
от	10m	20m	30m	40m	50m	60m	70m	80m	90m	100m

 \Box There are 10 gaps. \Box 100m (10 \pm 10m

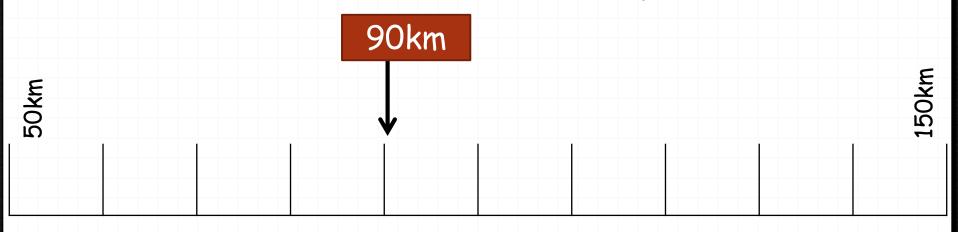
□ 100m / 10 = 10m

Each interval or line goes up by 10m

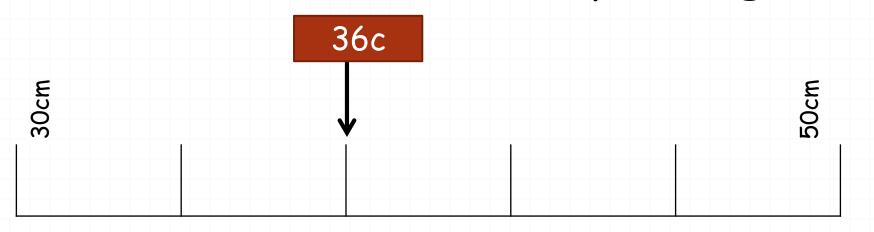




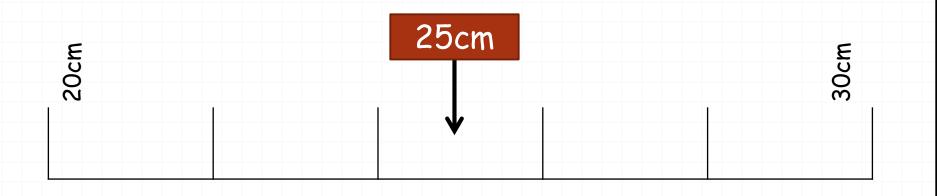
There are 10 gaps.
200cm / 10 = 20cm
Each interval or line goes up by 20cm



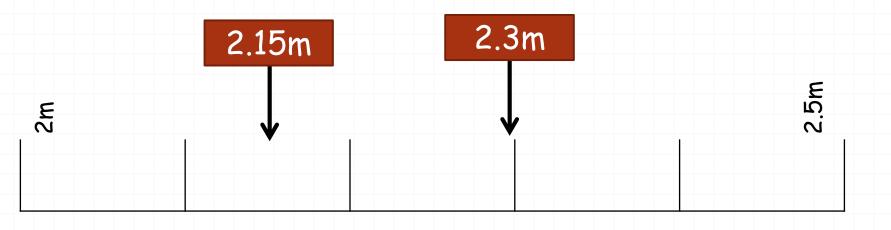
- □ There are 10 gaps.
- □ The difference between 150km and 50km = 100km
- □ 100km / 10 = 10km
- Each interval or line goes up by 10km



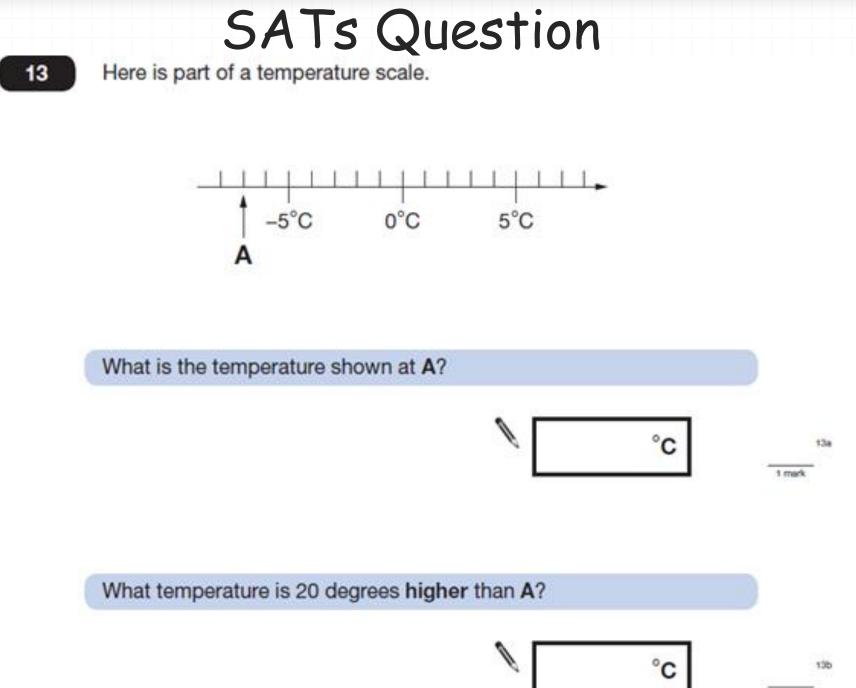
There are 5 gaps.
 The difference between 50cm and 30cm = 20cm
 20cm / 5 = 4cm
 Each interval or line goes up by 4cm



- □ There are 5 gaps.
- □ The difference between 30cm and 20cm = 10cm
- □ 10cm / 5 = 2cm
- □ Each interval or line goes up by 2cm



- □ There are 5 gaps.
- □ The difference between 2m and 2.5m = 0.5m
- □ 0.5m / 5 = 0.1m
- Each interval or line goes up by 0.1m



1 mark