

Unit 2 – Measurement - Check List

Check your learning ! Can you do all the things on the list below ?

I can:

- ☐ identify and use an opisometer, vernier calipers, trundle wheel and ruler or metre rule to measure the distance between two points.
- ☐ use the appropriate units of length. ie. metres (m), kilometers (km), centimeters (cm) or millimeters (mm).
- ☐ measure mass using a balance and record my results in grams (g) or kilograms (kg)
- ☐ measure time in seconds (s), minutes (min) or hours (h).
- ☐ measure temperature using a thermometer in degrees Celsius (°C)
- ☐ measure the volume of liquids in centimeters squared (cm²) using a graduated cylinder.
- ☐ draw results on a bar chart, line graph or pie chart and interpret information in graph form.