

MEASUREMENT





Measurement is finding a number that shows the size or amount of something.

We find **measurement** of different things: length, weight, capacity, temperature, time, money, direction

Most of the time, we use **units and numbers** to represent measurement: 5 centimeters, \$25.00, 100°C, 8 o' clock, 14 grams, 1.5 litres, north

We use **tools or instruments** to help us find measurement: ruler, currency (dollar and cents), scale, thermometer, clock, measuring cup, compass

COMPLETE THE TABLE BELOW BY DRAGGING THE INFORMATION INTO THE CORRECT SPACES.

MEASURE	INSTRUMENT	UNITS	MEASUREMENT
Length of a book		centimetre (cm), metre (m), kilometre (km)	
Weight of a bag of sugar			453g
Capacity of a bottle of Sprite			2l
Temperature of ice		Degrees Celsius (°C), Degrees Fahrenheit (°F)	
Direction of the store from the school			North-East
Time to eat a snack		seconds, minutes, hours (days, weeks, etc)	
Money to pay for popcorn		dollar (\$), cent (¢)	



Litre (l), millilitre (ml)

North, South, East, West

gram (g), kilogram (kg)

0°C

\$1.00

19cm

10:15am (fifteen minutes past ten)