









Rounding measurements

It's useful to be able to round different measurements; length, time, speed, temperature, weight and capacity. **Have a go at rounding these measurements:**

Item	Measurement	Rounding the measurement
	A coffee table Length: 66 cm	How long is the coffee table, to the nearest 10 cm?
	An envelope Width: 175 mm	How wide is the envelope to the nearest 10 mm?
	Digital clock Time: 10:20 am	What is the time to the nearest hour?
	Analogue clock Time: 5:25 pm	What is the time, to the nearest quarter of an hour?
	Car speedometer Speed: 55 mph	What is the speed, to the nearest 10 mph?
	Bathroom scales Weight: 58 kg	What is this weight, to the nearest 10 kg?
	Thermometer Temperature: 33°C	What is the temperature, to the nearest 10 degrees?
	Jug Liquid: 280 ml	How much does this jug contain, to the nearest 100 ml?