

Measuring different things

This task is about using different units of measurement.

Units
m (metres)
h (hours)
L (litres)
g (grams)
°C (degrees celsius)

Select the unit which would be used to measure each thing.
You may use each unit more than once.

a) The temperature of water in a swimming pool

m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)

b) How heavy a block of cheese is *m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)*

c) The time you spend at school each day

m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)

d) The amount of petrol in a truck's tank

m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)

e) The weight of a bag of marbles *m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)*

f) How hot a cup of tea is *m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)*

g) The length of a swimming pool *m (metres) / h (hours) / L (litres) / g (grams) / °C (degrees celsius)*

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