## Units of measurement and money

## Length

10 millimetres $(\mathrm{mm})=1$ centimetre $(\mathrm{cm})$
100 centimetres $(\mathrm{cm})=1$ metre $(\mathrm{m})$
1000 metres $(\mathrm{m})=1$ kilometre $(\mathrm{km})$

## Mass

1000 grams $(\mathrm{g})=1$ kilogram (kg)
1000 kilograms $(\mathrm{kg})=1$ tonne $(\mathrm{t})$

## Capacity

1000 millilitres $(\mathrm{ml})=1$ litre $(\mathrm{l})$
100 centilitres (cl) $=1$ litre

## Money

Try to learn the shapes of these coins and how much each one is worth.


Remember that there are 100 pence (100p) in $£ 1$ and 200 pence (200p) in $£ 2$.

[^0]
[^0]:    1 ml of water takes up a volume of $1 \mathrm{~cm}^{3}$ and has a mass of 1 g .

