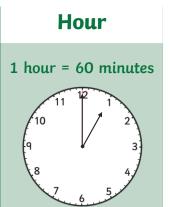
Unit Conversion Revision Summary 1 Key Vocabulary **Converting Mass Converting Capacity** mass 1000q = 1kq1000ml = 1 litre $\frac{1}{10}$ l = 0.1l = 100ml $\frac{1}{10}$ kg = 0.1kg = 100g gram $\frac{1}{4}$ l = 0.25l = 250ml ×1000 ×1000 $\frac{1}{4}$ kg = 0.25kg = 250g kilogram $\frac{1}{2}$ l = 0.5l = 500ml kg $\frac{1}{2}$ kg = 0.5kg = 500g capacity $\frac{3}{4}$ l = 0.75l = 750ml $\frac{3}{4}$ kg = 0.75kg = 750g $\frac{1}{100}$ l = 0.01l = 10ml ÷1000 ÷1000 volume Converting Length millilitre ×1000 ×100 ×10 centilitre km mm m cm litre millimetre ÷1000 ÷100 ÷10 centimetre 1000 metres = 1 kilometre $\frac{1}{4}$ km = 0.25km = 250m 100cm = 1mkilometre $\frac{1}{2}$ km = 0.5km = 500m 10mm = 1cm $\frac{3}{4}$ km = 0.75km = 750m $\frac{1}{10}$ km = 0.1km = 100m

Units of Time

Minute 1 minute = 60 seconds









Fortnight



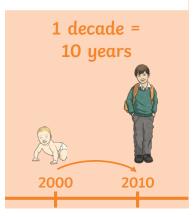




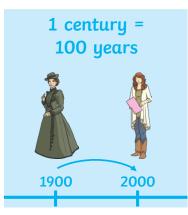
Leap Year



Decade



Century



Millennium

