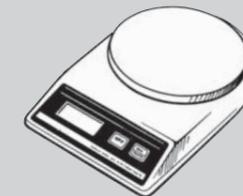
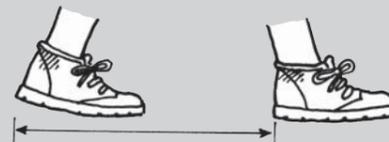
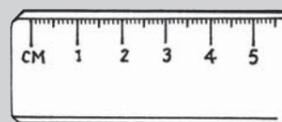
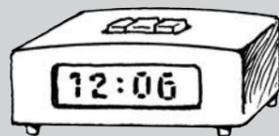
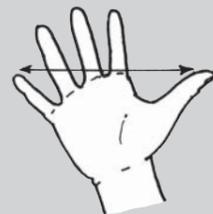
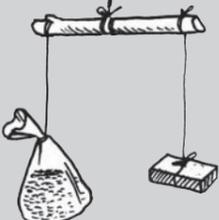
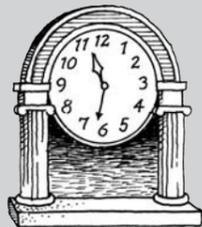
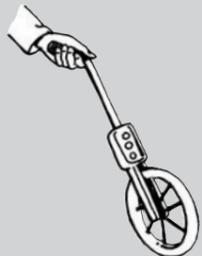
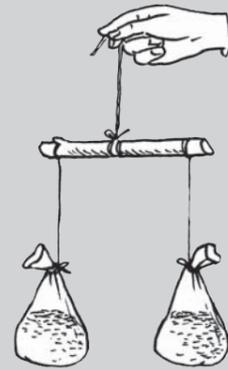
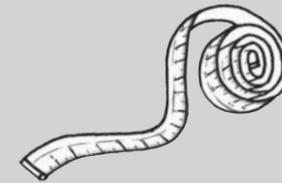
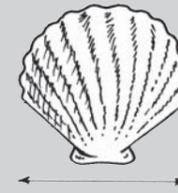
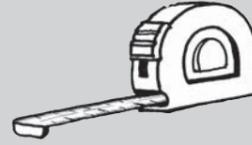
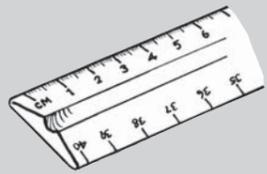
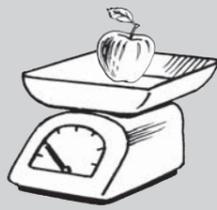


Using the Measurement poster

What to do

1. Show the Measurement poster and introduce the topic. Refer back to the poster as you work through the topic. Add more information to the poster as students learn more words.
2. Find out what students already know about measurement.
3. Use known vocabulary to talk about measurement.
4. Photocopy the poster to:
 - cut up to make a jigsaw for students to put together collaboratively
 - use for a labelling activity – make a word list students can use
 - use the labelled pictures for sorting activities.



Length		Mass		Volume (capacity)	
metre	m	gram	g	litre	L
centimetre	cm	centigram	cg	centilitre	cL
millimetre	mm	milligram	mg	millilitre	mL
kilometre	km	kilogram	kg	kilolitre	kL
		tonne	t		

Length	Mass	Volume (capacity)
1 m = 100 cm	1 g = 100 cg	1 L = 100 cL
1 m = 1000 mm	1 g = 1000 mg	1 L = 1000 mL
1 cm = 10 mm	1 cg = 10 mg	1 cL = 10 mL
1 km = 1000 m	1 kg = 1000 g	1 kL = 1000 L
	1 t = 1000 kg	

Greek prefixes are used to make the base units larger, for example

kilo- means 1000

mega- means 1 000 000

Latin prefixes are used to make the base units smaller, for example

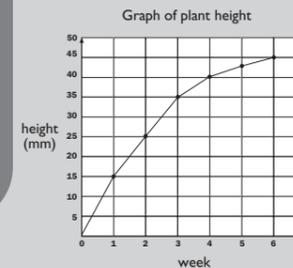
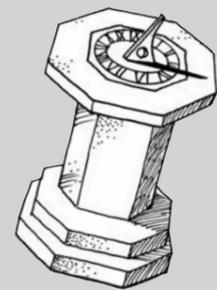
centi- means $\frac{1}{100}$

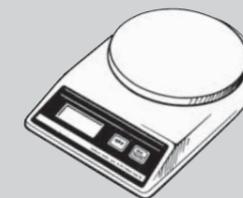
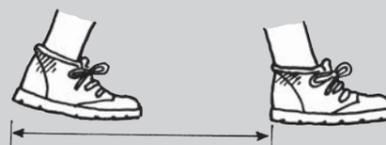
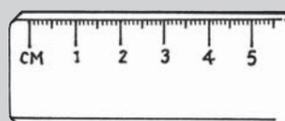
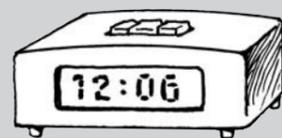
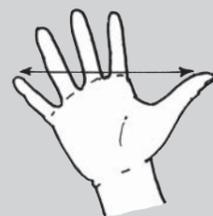
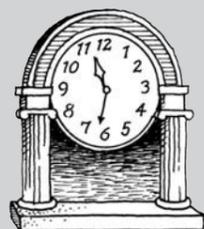
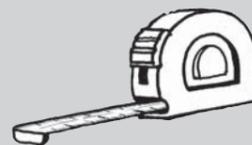
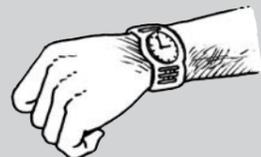
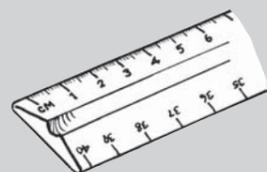
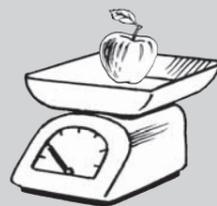
milli- means $\frac{1}{1000}$

1 minute = 60 seconds
 1 hour = 60 minutes = 3600 seconds
 1 day = 24 hours
 1 week = 7 days
 1 year = 12 months = 365 days

30 days has September,
 April, June and November.
 All the rest have 31,
 excepting February alone.
 And it has 28 days clear
 And 29 in each leap year.

January	July	Monday
February	August	Tuesday
March	September	Wednesday
April	October	Thursday
May	November	Friday
June	December	Saturday
		Sunday





accurately

add

afternoon

amount

better

collect

almost

base

clock

date

depend (on)

difference

check

compare

decide

earth

difficult

effort

count

easy

evening

hour

expect

force

estimate

exact

know

minute

guess

hang

less than

metre

month

morning

lift

parcel

more than

multiply

noon

notice

possible

pull

nearly

number

seem

spin

shop

standard

problem

subtract

time

week

stick

string

tool

work out

whole

year

tie

weigh

