



# Key Instant Recall Facts

## Year 6 – Spring Term 4

By the end of this half term, children should know the following facts. The aim is for them to recall these facts with speed and accuracy:

### I know and can convert units of measure

#### Metric units

1km = 1000m  
1kg = 1000g  
1m = 100cm  
1cm = 10mm  
1m = 1000mm  
1litre = 1000ml  
1g = 1000mg  
kilo (1000)  
cent (100)  
milli ( $\frac{1}{1000}$ )

#### Days in the months

30 days have September,  
April, June and November  
All the rest have 31,  
Except for February alone  
Which has 28 days clear  
And 29 in a leap year.

#### Time units

60 seconds = 1 minute  
60 minutes = 1 hour  
24 hours = 1 day  
7 days = 1 week  
52 weeks = 1 year  
365 days = 1 year  
Decade = 10 years  
Century = 100 years  
Millennium = 1,000 years

### Top tips

The secret to success is practising little and often. Use time wisely. Can you practise this KIRF whilst walking to school or during a car journey? You do not need to practise all aspects of the KIRF all at once; perhaps you could have a fact of the day, or a few facts per week to practise? If you would like more ideas, please speak to your child's teacher.

### Practical resources and ideas

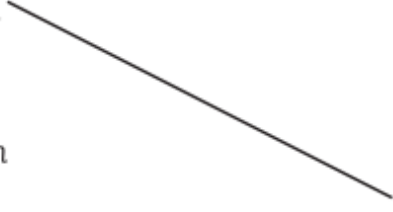
- Practise multiplying and dividing by 10, 100, 1000.
- When traveling, cooking or baking, ask your child to measure and convert time, distance, mass.
- Practise the rhyme about the days in the months.

1. Complete this table. The first one has been done for you.

Millilitres (ml)	Litres (l)
650	0.65
2300	
	4.37
	9.2
780	

2. Draw lines to match these measurements. One has been done for you.

170cm	800cm
40cm	2.5m
8m	1700cm
250cm	0.4m
4m	1.7m
17m	400cm



3. Use <, = or > to complete the following sentences:

8400g  8.4kg

1100g  1kg

725g  7.25kg

6.6kg  660g

3.7kg  379g

2890g  2.89kg

4. Complete the number sentences below:

250g =      kg

390cm =      m

2.6l =      ml

0.46kg =      g

5.6m =      cm

350ml =      l

1240g =      kg

980cm =      m

0.8l =      ml