

Week 1: WB 6.1.25

Over the half term we will be focusing on ...
recalling metric conversions.

Practice little and often. You could practice whilst walking to school or on a car journey.

This week, let's revise...

1 kilogram = 1000 grams

$\frac{3}{4}$ kilogram = 750 grams

$\frac{1}{2}$ kilogram = 500 grams

$\frac{1}{4}$ kilogram = 250 grams

Key Vocabulary

kilogram gram

Test your family...Ask questions ...

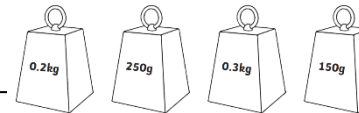
- How many grams in 1.5kg?
- How many grams in $\frac{1}{2}$ a kg?
- How many grams in $\frac{3}{4}$ of a kg?
- How many grams in 4.5kg?
- How many grams in 1.25kg?
- How many grams in 3.75kg?

More Practice

Match these measurements:

- | | |
|------|---------|
| 30g | 3000g |
| 3kg | 0.003kg |
| 300g | 0.03kg |
| 3g | 30000g |
| 30kg | 0.3kg |

Order these weights from lightest to heaviest:



Week 2: WB 13.1.25

Over the half term we will be focusing on ...
recalling metric conversions.

Practice little and often. You could practice whilst walking to school or on a car journey.

This week, let's revise...

1 kilometre = 1000 metres

$\frac{3}{4}$ kilometre = 750 metres

$\frac{1}{2}$ kilometre = 500 metres

$\frac{1}{4}$ kilometre = 250 metres

Key Vocabulary

kilometre metre

Test your family...Ask questions ...

- How many metres in 1.5km?
- How many metres in 3.5km?
- How many metres in 2.75km?
- How many metres in 0.5km?
- How many km is equal to 2000m?
- How many km is equal to 5500m?

More Practice

Mont Blanc is 4809m tall; Mount Teide is 3718m tall.
What is the difference in height between these two mountains?
Write your answer in kilometres. Show your working. /

Kilometres	Metres
	180
	485
0.95	
0.101	
	212
0.312	
0.098	
	251
	981
0.616	

Convert the
kilometres to
metres and
the metres to
kilometres.

Week 4: WB 27.1.25

Over the half term we will be focusing on ...

recalling metric conversions.

Practice little and often. You could practice whilst walking to school or on a car journey.

This week, let's revise...

1 centimetre = 10 millimetres

$\frac{3}{4}$ centimetre = 7.5 millimetres

$\frac{1}{2}$ centimetre = 5 millimetres

$\frac{1}{4}$ centimetre = 2.5 millimetres

Key Vocabulary

centimetre millimetre

Test your family...Ask questions ...

How many millimetres in 6cm?

How many millimetres in 0.5cm?

Order these rulers from shortest to longest:



More Practice

Match these measurements:

40cm	0.4cm
4000mm	0.4m
4mm	400cm
4m	40,000m
40km	4km
4000m	4m

Complete this table.

Millimetres (mm)	Centimetres (cm)	Metres (m)	Kilometres (km)
		0.04	
600			
	340		
			0.23
		4500	
90			
		8.7	
		1700	
			34
	5600		

Week 5: WB 3.2.25

Over the half term we will be focusing on ...
recalling metric conversions.

Practice little and often. You could practice whilst walking to school or on a car journey.

This week, let's revise...

1 litre = 1000 millilitres

$\frac{3}{4}$ litre = 750 millilitres

$\frac{1}{2}$ litre = 500 millilitres

$\frac{1}{4}$ litre = 250 millilitres

Key Vocabulary


litre millilitre

Test your family...Ask questions ...

How many millilitres in 2l?
How many millilitres in 0.5l?
How many millilitres in 5.5l?
How many millilitres in 10l?
How many millilitres in 3.75l?
How many millilitres in 4l?

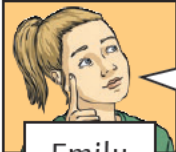
More Practice

A teacher makes a mixed fruit juice drink, pouring three 750ml cartons of juice into a large jug. What is the volume of the mixed juice drink in litres?



6l of lemonade is shared equally between five friends.

6l				
ml	ml	ml	ml	ml



Emily

Each friend will receive 120ml of lemonade.

Is Emily's statement correct? Explain your answer.

Week 6: WB 10.2.25

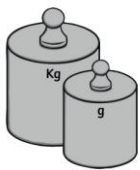
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Let's Revise...

Mass - Grams



Complete these:

$\frac{1}{2}$ kg = _____ g

$\frac{3}{4}$ kg = _____ g


Which is greater?

$\frac{1}{3}$ kg or $\frac{1}{4}$ kg

Explain why.

Let's Revise...

Write the ingredient list to make 24 fairy cakes.



12 Fairy Cakes

- 115g caster sugar
- 125g self-raising flour
- 130g butter
- 2 eggs
- 2 tbsp milk
- 1 tbsp vanilla extract

24 Fairy Cakes

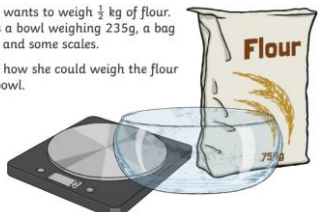
- _____ caster sugar
- _____ self-raising flour
- _____ butter
- _____ eggs
- _____ tbsp milk
- _____ tbsp vanilla extract

400g = _____ kg

_____ g = 7kg

Let's Revise...

Natalia wants to weigh $\frac{1}{2}$ kg of flour. She has a bowl weighing 235g, a bag of flour and some scales.



Explain how she could weigh the flour in the bowl.

_____ g = 0.08kg

_____ g = 5.5kg