Maths
Year 3

Week commencing

06.07.20

This week's overview:

Year 3 Timetable

Week Commencing 6th July 2020

Please ONLY complete work on the days specified below

	Monday	Tuesday	Wednesday	Thursday	Friday
Group A English	LIVE LESSON: This lesson will be on Personification. Please print the slides required for today's lesson. Spellings Bug Club/Reading 30min	Complete Day 2's work. Complete pages 34 and 35 on Poetry in your English Activity book. Spellings Bug Club/Reading 30min	Complete Day 3's work. Read the Poem 'The Adventures of Timothy's Bike'. Then try and create your own personification poem about an inanimate object. Spellings Bug Club/Reading 30min	Complete Day 4's work. Listen to the poem 'Nobody knows' by Rachel Rooney. Then take a journey yourself and notice non human objects and create a poem about them. Spellings Bug Club/Reading 30min	Catch up day for last week's work. Don't forget Bug Club!
Group A Maths	Maths Lesson 1: Measure Mass. Follow the links for White Rose website and complete activity questions.	Maths Lesson 2: Comparing Mass. Follow the links for White Rose website and complete activity questions.	LIVE LESSON: *CGP Pages 28 and 29 to be completed within the lesson.	Times tables. Complete pages 10, 11, 12, 13 in your CGP Times Table Book. Then following the link to the Daily 10 Challenge.	Catch up day for last week's work. Please remember to practice your 3, 4 and 8 times tables.
Group B English	Catch up day for last week's work. Don't forget Bug Club!	LIVE LESSON: This lesson will be on Personification. Please print the slides required for today's lesson. Spellings Bug Club/Reading 30min	Complete Day 2's work. Complete pages 34 and 35 on Poetry in your English Activity book. Spellings Bug Club/Reading 30min	Complete Day 3's work. Read the Poem 'The Adventures of Timothy's Bike'. Then try and create your own personification poem about an inanimate object. Spellings Bug Club/Reading 30min	Complete Day 4's work. Listen to the poem 'Nobody knows' by Rachel Rooney. Then take a journey yourself and notice non human objects and create a poem about them. Spellings Bug Club/Reading 30min
Group B Maths	Catch up day for last week's work. Please remember to practice your 3, 4 and 8 times tables.	Maths Lesson 1: Measure Mass. Follow the links for White Rose website and complete activity questions.	Maths Lesson 2: Comparing Mass. Follow the links for White Rose website and complete activity questions.	LIVE LESSON: *CGP Pages 28 and 29 to be completed within the lesson.	Times tables. Complete pages 10, 11, 12, 13 in your CGP Times Table Book. Then following the link to the Daily 10 Challenge.

Week 13 Year 3 Maths

Mass and Measure

DAY
1

Group A – Monday
Group B - Tuesday

Monday- Measure Mass

- Here is the link to todays video.
- https://whiterosemaths.com/homelearning/year-3/
- Then click on.

Summer Term Week 11 (w/c 06.07.20)

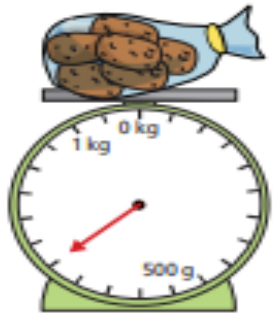
Then, Lesson 1- Measure Mass

For today's video. Then complete the questions on the next few slides.

Measure mass (2)

1 What is the mass of each object?

a)



☐ g

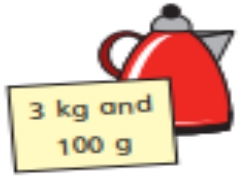
b)

☐ kg and ☐ g

c)

☐ kg and ☐ g

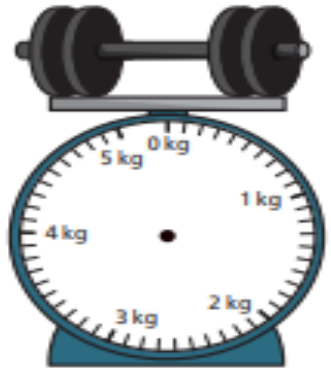
2 The mass of each object is shown on the label.



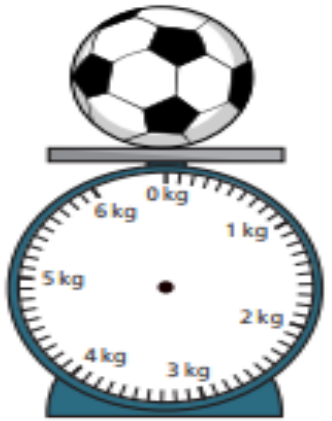
Draw on the scales to show the mass of each object.

a)

b)



c)



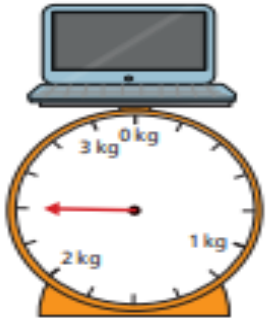
© White Rose Maths 2020

3 What is the mass of each object?

a)

☐ g

b)



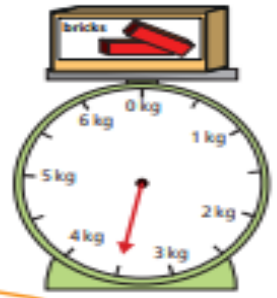
☐ kg and ☐ g

c)

☐ kg and ☐ g

How did you work out what each interval on the scales represents?

4 Whitney is weighing some objects.



The book weighs more than the toy bricks because the arrow goes further round.

Do you agree with Whitney? _____

Why?

5 Amir and Annie each have a present.

They are working out the mass of their presents using weights.

Our presents weigh the same.

Amir

No they do not. Mine is heavier because it weighs more than one kilogram.

Annie

Who is correct? _____

How do you know?

© White Rose Maths 2020

DAY 2

CVPS

Group A – Tuesday
Group B - Wednesday

Tuesday- Compare Mass

- Here is the link to todays video.
- https://whiterosemaths.com/homelearning/year-3/
- Then click on.

Summer Term Week 11 (w/c 06.07.20)

Then click on Lesson 2- Compare Mass

For today's video. Then complete the question son the next few slides.

Compare mass

1 Write **heavier** or **lighter** to complete the sentences.

a)

The apple is _____ than the orange.

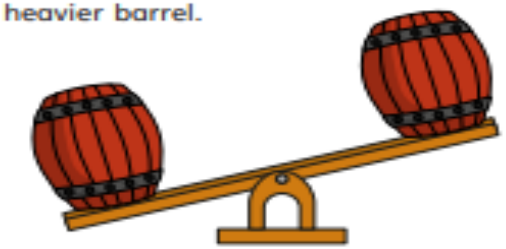
The orange is _____ than the apple.

b)

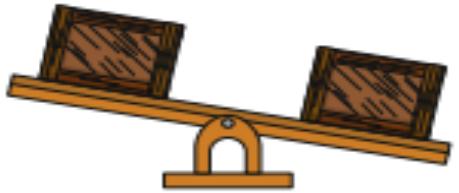
The ball is _____ than the bat.

The bat is _____ than the ball.

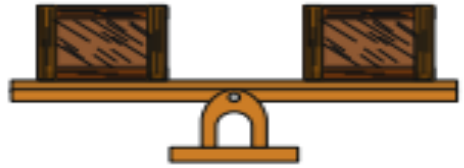
2 **a)** Tick the heavier barrel.



b) Tick the lighter crate.



c) What can you say about the mass of the two crates?



3 The mass of a tin and a book is shown.

Scott puts the tin and book on the scales.

One side of the scales goes down.

Draw the book and the tin on the scales to show this.

© White Rose Maths 2020

4 The scales show that 2 cubes balance 6 spheres.

Tommy is removing shapes to see what happens to the scales.

Tick the correct image in each part.

a)

b)

c)

Talk about your answers with a partner.

5 Circle the greater mass in each pair.

a) 50 g and 5 kg

b) 30 g and 300 g

c) 1 kg and 950 g

6 Three weights are shown on the scales.

60 kg 200 g

60 kg 350 g

55 kg 900 g

Write the weights in order, starting with the lightest.

_____

7

Is a jar or a mug heavier? _____

How do you know?

Talk about it with a partner.

© White Rose Maths 2020

DAY 3

Group A – Live Lesson!
Group B – Live Lesson!

Do not complete the work on the following slides as we will be doing these in our live lesson.

Group A – Live Lesson!
Group B – Live Lesson!

Lesson 3- Live Lesson with Mr Black

- Today you will have one Live Lesson with Mr Black.
- For this lesson you will need your Maths Activity Book and a Pencil.

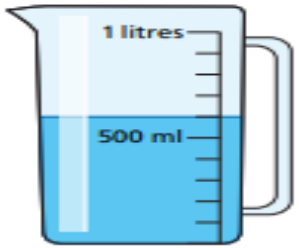
If you can't make the live lesson, continue your work using White Rose.
Click on: Lesson- 4 Measuring Capacity

Measure capacity (2)

White Rose Maths

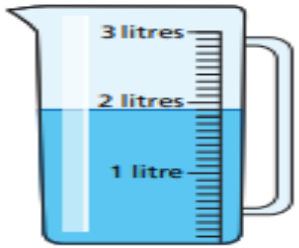
1 How much water is there in each jug?

a)



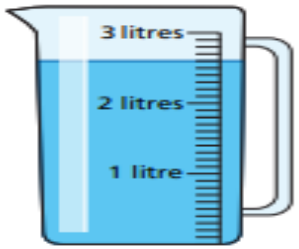
☐ ml

c)



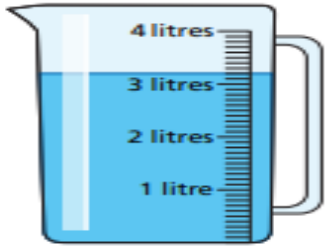
☐ l and ☐ ml

b)



☐ l and ☐ ml

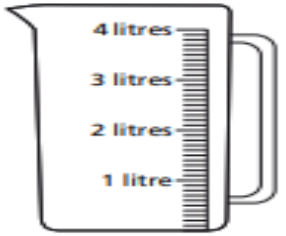
d)



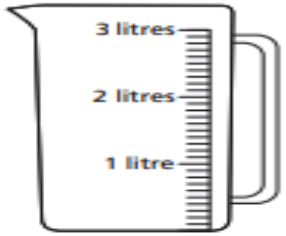
☐ l and ☐ ml

2 The capacity of each bottle is shown on the label.
Each bottle is full of liquid.
The bottles are emptied into jugs.
Draw a line on each jug to show where the liquid will reach.

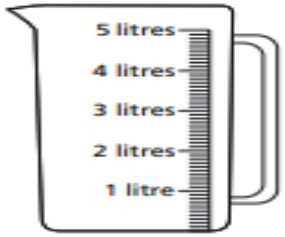
a)



b)



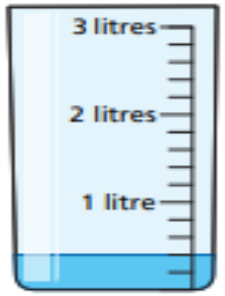
c)



© White Rose Maths 2020

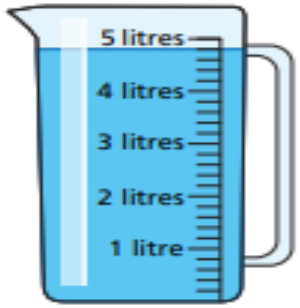
3 How much water is there in each container?

a)



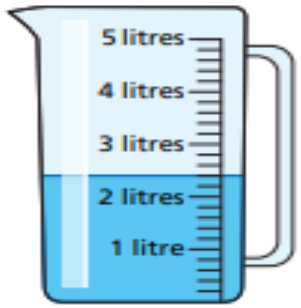
☐ ml

c)



☐ l and ☐ ml

b)



☐ l and ☐ ml

d)

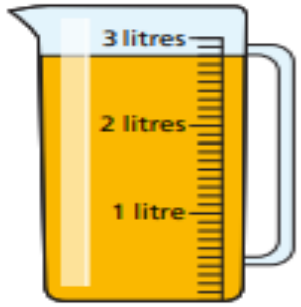
☐ l and ☐ ml

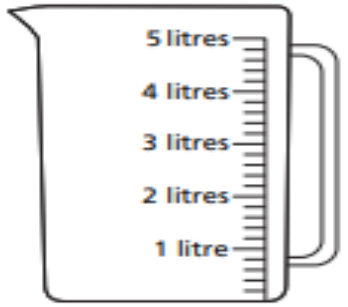
How did you work out what each interval on the scales represents?

4 Mo has some orange juice in a jug.

He pours it into another jug.

Draw a line on the jug to show where the orange juice will reach.





What do you notice?

5 Different bottles hold different amounts of liquids.

Dexter

Eva

Who has more liquid? Circle your answer.

Dexter **Eva** **they have the same**

Talk about it with a partner.

© White Rose Maths 2020

If you are joining Mr Black for the Live Lesson, you will be completing pages 28 and 29 in your CGP book.

4
DAY

Group A – Thursday
Group B - Friday

Lesson 4- Mixed Times Tables.

- In your Times Tables Activity book complete pages 10,11,12 and 13.
- You can also practice your times tables using this link. Click below.