



BBC Bitesize - Visit <https://www.bbc.co.uk/bitesize/tags/z7s22sg/year-2-lessons/1> and <https://www.bbc.co.uk/iplayer/episodes/p0893dfq/bitesize-57-year-olds> for daily lessons on a range of subjects. Pride Points will be awarded for any work completed. (Worksheets do not need to be printed. Just write the answers in your exercise book or a sheet of paper).

Maths	English	Science	Geography	PSHE/ Well being	Computing
<p>White Rose Maths daily lessons - See link below for daily Maths lessons. https://whiterosemaths.com/homelearning/year-2/ To access the worksheets, either click the link below. Alternatively, each worksheet is attached to this plan. Monday - Measure mass in grams. https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-1-Measure-mass-in-grams.pdf Tuesday - Measure mass in kilogram. https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-2-Measure-mass-in-kilograms.pdf Wednesday - Compare volume https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-3-Compare-volume.pdf Thursday - Millilitres https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-4-Millilitres.pdf Friday - Visit https://www.topmarks.co.uk/maths-games/hit-the-button and practise your number bonds.</p>	<p>Lexia or IDL 20 minutes x 5 Monday: Bitesize daily book club Visit https://www.bbc.co.uk/bitesize/articles/zj6qmfr and complete the activities. Tuesday: Watch the video https://classroom.thenationalacademy/lessons/to-retrieve-information-76709f/activities/1 and complete the activities on the video. Wednesday and Thursday: Watch 'Caterpillar shoes' https://www.literacyshed.com/caterpillar-shoes.html. If you have problems accessing the video, it can also be viewed on Youtube. Write a fact file for each of the creatures in the video. Include sub headings for each creature. Friday: Identifying errors in writing Visit https://www.bbc.co.uk/bitesize/articles/z799ydm and complete</p>	<p>Activity 1: Parts of the body and the senses Visit https://www.bbc.co.uk/bitesize/articles/z8xjr2p and complete the activities. </p>	<p>Activity 1: Antarctica Visit https://www.bbc.co.uk/bitesize/articles/zxwvg7h and complete the activities Activity 2: Now compare life in Antarctica to life in Europe, where we live? Make a poster to compare the 2 continents. What is similar and what is different? Which one would rather live and why? What is the weather like in both?</p>	<p>Activity 1: Watch the assembly on kindness. https://classroom.thenationalacademy/assemblies/kindness What does it mean to you to be kind? How could we show kindness at home and at school? Complete the kindness diary this week (attached to this plan) Can you do at least 1 act of kindness every day this week?</p>	<p>Visit https://www.bbc.co.uk/bitesize/articles/zq3gp4j and complete the activities on 'using the web safely'. </p>

<p>Also, see the White rose maths website for their Friday challenges.</p> <p>RM Easimaths 20 minutes x 5</p> <p>Times Tables Rockstars 20 minutes x 5 Practise 2, 5 and 10 times tables.</p>	<p>the activities.</p> <p>(This will be a very important lesson for when we go back to school)</p>				
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Useful links <https://www.rmeasimaths.com/> <https://trockstars.com/> <https://appuk.idlsgroup.com/#/login>

Day 1

Measure mass in grams

1 What is the mass of each object?

a)



The pencil has a mass of g.

b)



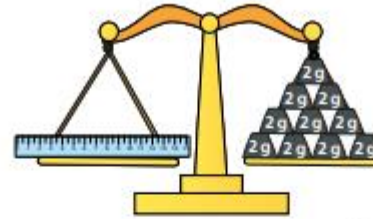
The teddy has a mass of g.

c)



The apple has a mass of g.

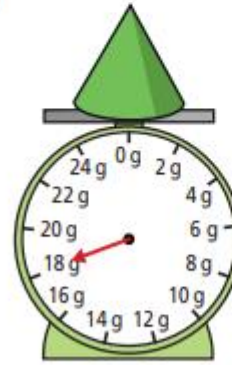
2 How many grams does the ruler weigh?



g

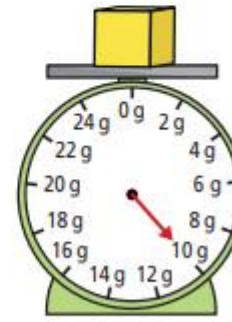
3 What is the mass of each 3D shape?

a)



g

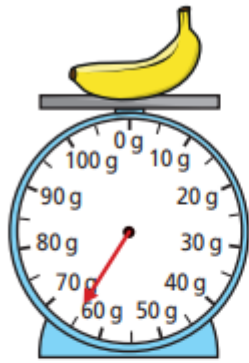
b)



g

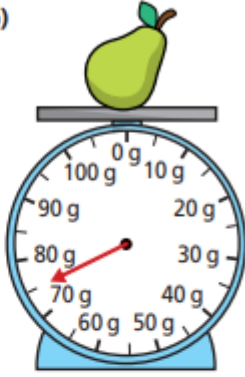
4 What is the mass of each piece of fruit?

a)



g

b)

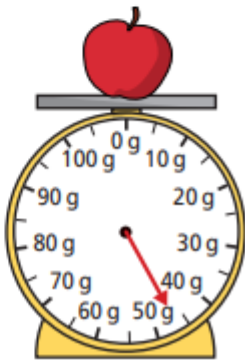


g

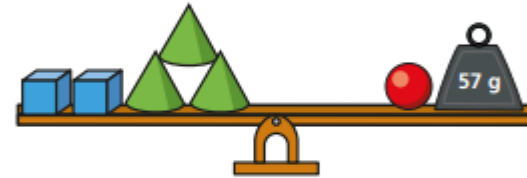
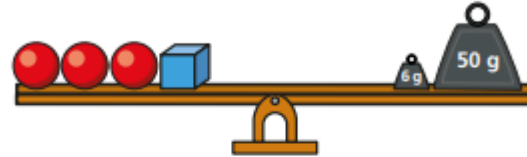
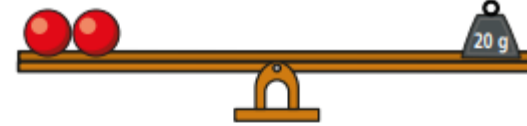
c) Which piece of fruit is heavier? _____


5 Estimate the mass of the apple.


g



6 Work out the mass of each 3D shape.



 = g

 = g

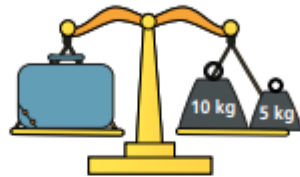
 = g

How did you work them out? Talk to a partner.

Measure mass in kilograms

1 What is the mass of each object?

a)



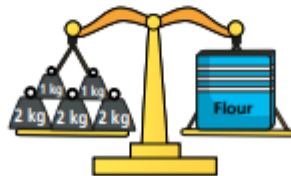
The case has a mass of kg.

b)



The robot has a mass of kg.

c)



The box of flour has a mass of kg.

2 How many kilograms does Amir weigh?



kg

3



a) Circle the weights that will balance the scale.



b) Find another way. Circle the weights.



Day 2

4 What is the mass of each object?

a)



kg

b)



kg

5 a) Mo weighs his dog in January and June.

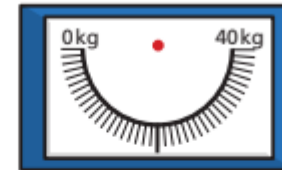


How much heavier is the dog in June?

kg

b) By December, the dog's weight has increased by another 10 kg.

Draw an arrow to show the weight of the dog in December.

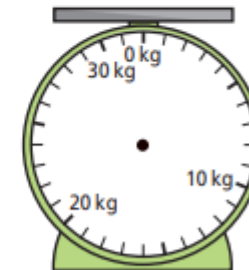
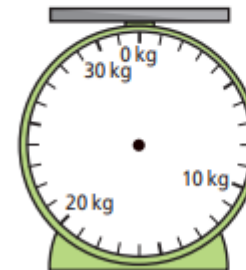


By December, Mo's dog weighs kg.

6 Mark the mass on each scale.

a) 15 kg

b) 27 kg



Day 3

Compare volume

Rose
Maths

1 Here are three glasses.



A



B



C

- a) Which glass is empty? _____
- b) Which glass is half full? _____
- c) Which glass is full? _____

2 Tommy has some milk in a glass.



Circle all the glasses that have more milk than Tommy's.



3 Eva, Ron and Amir have some juice.



This is my juice.



Eva

Shade the glasses to show how much juice Ron and Amir could have.



I have more
juice than Eva.



Ron



I have less
juice than Eva.



Amir

Compare answers with a partner.

- 4 Which fish tank contains less water?
Tick your answer.



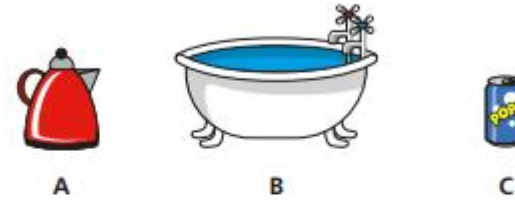
- 5 Tick the object with the greater capacity.



- 6 Tick the object with the greatest capacity.



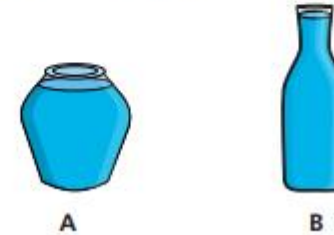
- 7 Put these objects in order of how much water they can hold.
Start with the object that has the smallest capacity.



smallest

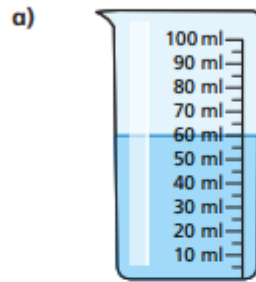
greatest

- 8 Whitney says B contains more water than A.

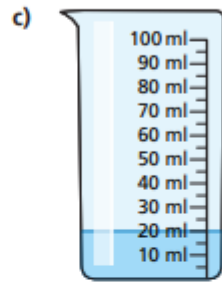


Why might Whitney think this?
What could she do to check?

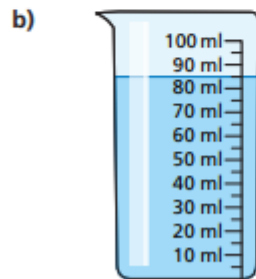
1 How much water is there in each beaker?



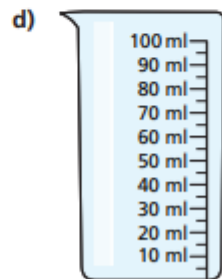
ml



ml

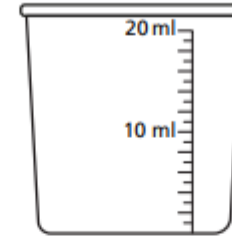


ml



ml

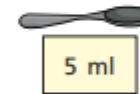
2 Jack pours 12 ml of water into a measuring container.



Draw a line to show where the water reaches.

3 A teaspoon holds 5 ml.

A tablespoon holds 15 ml.



Work out the total capacity of the spoons.

a)  ml

b)  ml

c)  ml

- 4 A recipe includes 45 ml of lemon juice.



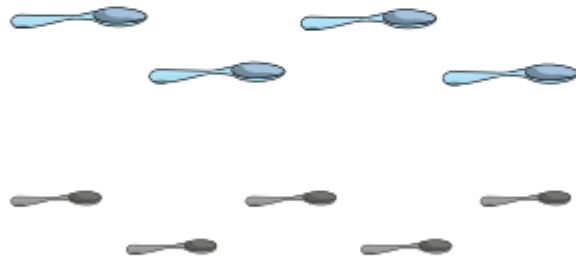
I can measure this using a teaspoon.

Dora



- a) How many teaspoons is 45 ml?

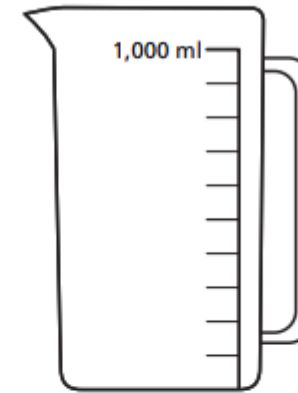
- b) Find another way of measuring 45 ml.
Circle your answer.



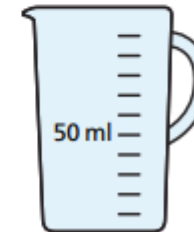
- 5 How can you work out the capacity of an egg cup?
Talk about it with a partner.



- 6 Draw a line on the jug to show where 500 ml of juice would reach.



- 7 Mo opens a can of drink.
He pours it all into a measuring jug.



Draw a line to show where the drink will reach.

Kindness Diary

Keep a kindness diary.

When you were kind to others and when others were kind to

	Act of Kindness