





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	Geography	Science	PSHE - Well-being Wednesday	Design Technology/ Science
<p><b>White Rose Maths daily lessons</b> - See link below for daily Maths lessons. <a href="https://whiterosemaths.com/homelearning/year-2/">https://whiterosemaths.com/homelearning/year-2/</a> To access the worksheets, either click the link below. Alternatively, each worksheet is attached to this plan.</p> <p><b>Monday - Litres</b>  <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-1-Litres.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-1-Litres.pdf</a></p> <p><b>Tuesday - Temperature</b>  <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-2-Temperature.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-2-Temperature.pdf</a></p> <p><b>Wednesday - O'clock and half past</b>  <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-3-O-clock-and-half-past.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-3-O-clock-and-half-past.pdf</a></p> <p><b>Thursday - Quarter past and quarter to</b>  <a href="https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-4-Quarter-past-and-quarter-to.pdf">https://resources.whiterosemaths.com/wp-content/uploads/2020/06/Lesson-4-Quarter-past-and-quarter-to.pdf</a></p>	<p>Lexia <b>or</b> IDL                  20 minutes x 5</p> <p>This week we will continue work from the National Academy on the book 'The Odyssey'                  See below for the links to the lessons.</p> <p><b>Monday: To find the meaning of words: Visit</b>  <a href="https://classroom.thenationalacademy/lessons/to-find-the-meaning-of-words">https://classroom.thenationalacademy/lessons/to-find-the-meaning-of-words</a></p> <p><b>Tuesday: Identifying and using powerful verbs: Visit</b>  <a href="https://classroom.thenationalacademy/lessons/to-identify-and-use-powerful-verbs-and-adverbs">https://classroom.thenationalacademy/lessons/to-identify-and-use-powerful-verbs-and-adverbs</a></p> <p><b>Wednesday: Identify key features of an action scene: Visit</b>  <a href="https://classroom.thenationalacademy/lessons/to-identify-the-key-features-of-an-action-scene-886777">https://classroom.thenationalacademy/lessons/to-identify-the-key-features-of-an-action-scene-886777</a></p> <p><b>Thursday/ Friday: Write our own action scene:</b>  <a href="https://classroom.thenationalacademy/lessons/to-write-an-action-scene">https://classroom.thenationalacademy/lessons/to-write-an-action-scene</a></p>	<p><b>Space</b></p> <p>At the beginning of Year 2 we looked at Space as our topic.</p> <p>Visit <a href="https://classroom.thenationalacademy/lessons/how-does-the-earth-orbit-and-rotate">https://classroom.thenationalacademy/lessons/how-does-the-earth-orbit-and-rotate</a></p> <p>to learn a bit more about how the Earth orbits and rotates.</p>  <p>Now make a poster all about what you can remember from our space topic. If</p>	<p><b>Sound</b></p> <p>What is sound?</p> <p>Visit <a href="https://www.bbc.co.uk/bitesize/articles/zwx6dp3">https://www.bbc.co.uk/bitesize/articles/zwx6dp3</a></p> <p>and complete the activities on 'sound'.</p> 	<p>Next year we will be taking part in Well-being Wednesday activities.</p> <p>See attached worksheets for our first activity:</p> 	<p><b>Food and nutrition</b></p> <p>Visit <a href="https://www.bbc.co.uk/bitesize/articles/z6fc86f">https://www.bbc.co.uk/bitesize/articles/z6fc86f</a> and complete the activities.</p> <p>This will be something you will be looking at in more detail in Year 3.</p>  <p>Perhaps you could help your adults at home make the meals this week and think about how they fit into each food group.</p>

<p><b>Friday</b> - Complete 'soundcheck' on Times tables rockstars. Can you beat your score?</p> <p><b>Also, see the White rose maths website for their Friday challenges.</b></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><a href="#">scene-e872da</a></p>	<p>you are struggling with what to write, maybe you could refresh your memory by researching all about Neil Armstrong landing on the moon.</p>			
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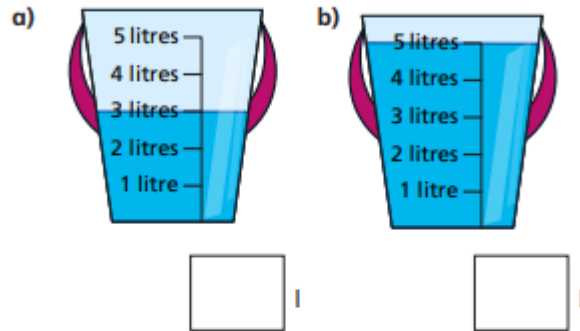
**Useful links** <https://www.rmeasimaths.com/> <https://trockstars.com/> <https://appuk.idlsgroup.com/#/login>

**Day 1**

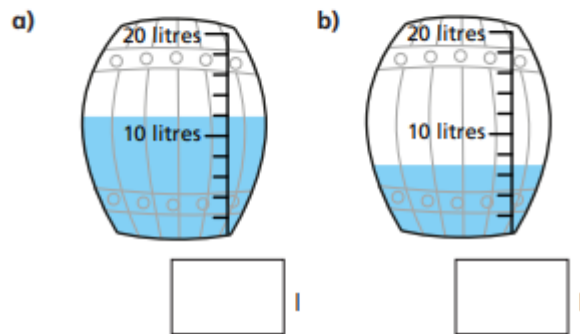
# Litres

White  
Rose  
Maths

1 How much water is in each bucket?



2 Each of these barrels holds 20 l.  
How much water is in each barrel?

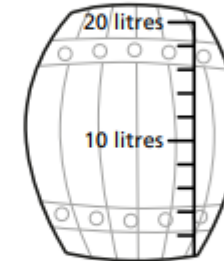


3 Tommy has 3 full buckets of water.



Each bucket contains 5 l of water.

Tommy pours all the water into the barrel.



Show where the water will reach in the barrel.

4 Milk is sold in 5 l and 2 l cartons.  
How much milk is there altogether?

 l

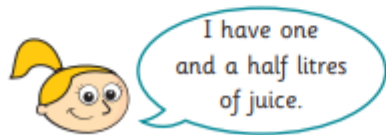
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5 Tick the cartons to show 36 l of milk.



6 Eva fills a measuring jug with juice.  
The jug holds 2 l when full.



Do you agree with Eva? \_\_\_\_\_  
Explain your answer.

7 Kim puts 30 l of water into an empty fish tank.



Kim pours another 30 l into the same tank.  
Draw a line on the tank to show where you think the water will come to now.

8 How would you measure the capacity of each object?

Tick litres or millilitres.

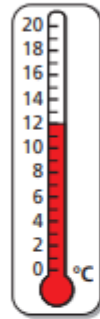
Object	Litres	Millilitres
bath		
mug		
spoon		
teapot		
swimming pool		

Talk about your answers.

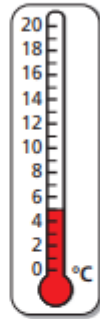
# Temperature

1 Write the temperature shown on each thermometer.

a)

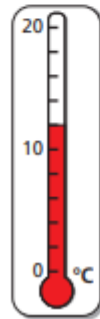
 °C

b)

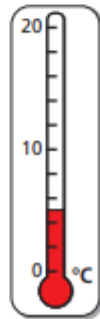
 °C

2 Write the temperature shown on each thermometer.

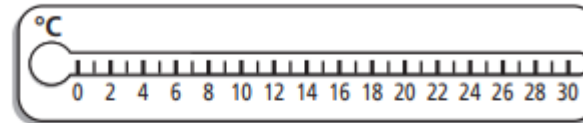
a)

 °C

b)

 °C

3 Draw an arrow to each temperature on the thermometer.

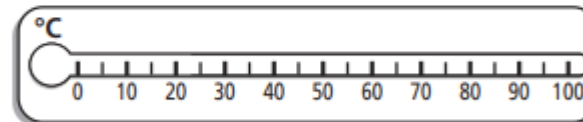


10°

17°

29°

4 a) Draw an arrow to each temperature on the thermometer.



85°C

60°C

35°C

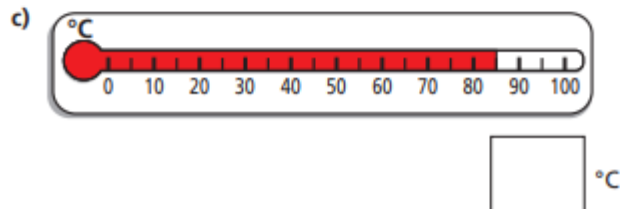
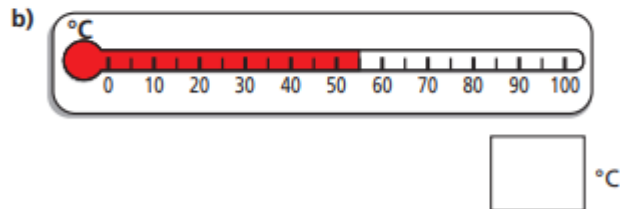
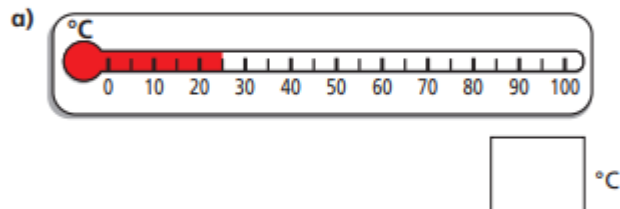
b) Where would you label 99°C on the thermometer?

- 5 Put these temperatures in order from coldest to hottest.

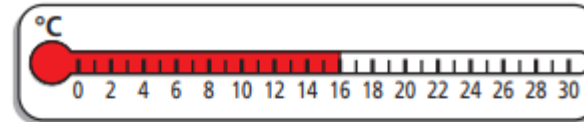
26°C    43°C    19°C    7°C

\_\_\_\_\_

- 6 Miss Trent is boiling some water. She measures the temperature at different times. Write the temperature of the water each time.



- 7 The thermometer shows the temperature in London.



The temperature rises by 5 degrees.

Draw a line on the thermometer to show the new temperature.

- 8 The table shows the temperature in some cities around the world on 1 June.

New York	Paris	Dubai	Sydney
18°C	2°C	43°C	27°C

- a) Which city is the hottest?

\_\_\_\_\_

- b) Which city is the coldest?

\_\_\_\_\_

- c) How many degrees colder is it in New York than in Sydney?

\_\_\_\_\_ °C

# O'clock and half past

1 Match the clocks to the times.



7 o'clock



3 o'clock



12 o'clock



10 o'clock

Complete the sentence.

At o'clock, the minute hand points to

2 Match the clocks to the times.



half past 4



half past 1



half past 9



half past 6

Complete the sentence.

At half past, the minute hand points to



3 Write the time shown on each clock.

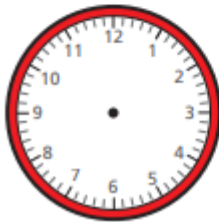
Use the word bank to help you.

o'clock

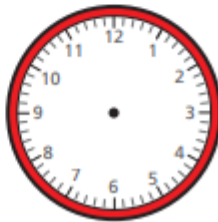
half past



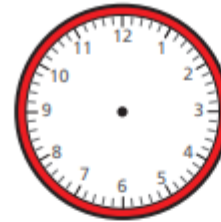
4 Draw hands to show the time on each clock.



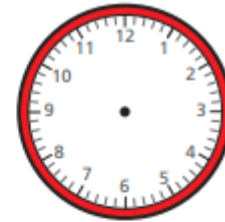
half past 11



half past 3



4 o'clock



1 o'clock

5 Circle to show whether each sentence is true or false.

a) The clock shows 6 o'clock.

true

false



b) The clock shows half past 10

true

false



c) The clock shows half past 12

true

false



Compare answers with a partner.

## Quarter past and quarter to

1 Match the clocks to the times.



quarter  
past 1



quarter  
past 12



quarter  
past 3



quarter  
past 5

Complete the sentence.

At quarter past, the minute hand points to

2 Match the clocks to the times.



quarter to 10



quarter to 1



quarter to 7



quarter to 3

Complete the sentence.

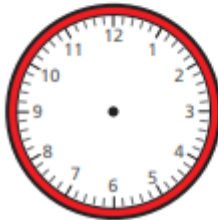
At quarter to, the minute hand points to

- 3 Write the time shown on each clock.  
Use the word bank to help you.

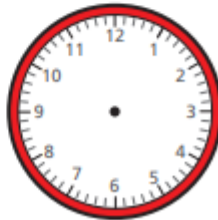
quarter to      quarter past



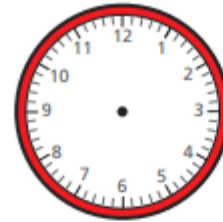
- 4 Draw hands to show the time on each clock.



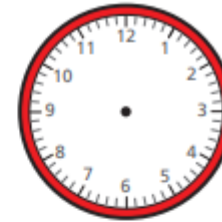
quarter past 11



quarter past 3



quarter to 4

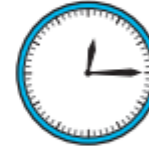


quarter to 1

- 5 The clocks have no numerals.



\_\_\_\_\_



\_\_\_\_\_

a)



You can still work out what time they show.

Why does Dora think this?

b) Write what time each clock shows.

## Week 1 Task Card (Professor Pinwheel)

### Pinwheel Breathing

Having an object to focus on is a great way to help improve concentration during mindfulness activities.

The first step is to use the template to create your own pinwheel. Decorate your pinwheel however you like. It will be your secret weapon so make it special.

Now we are going to practice making the pinwheel spin as we exhale.

Take a deep breath in... 1... 2... 3...

Now blow out... 1... 2... 3...

### Questions

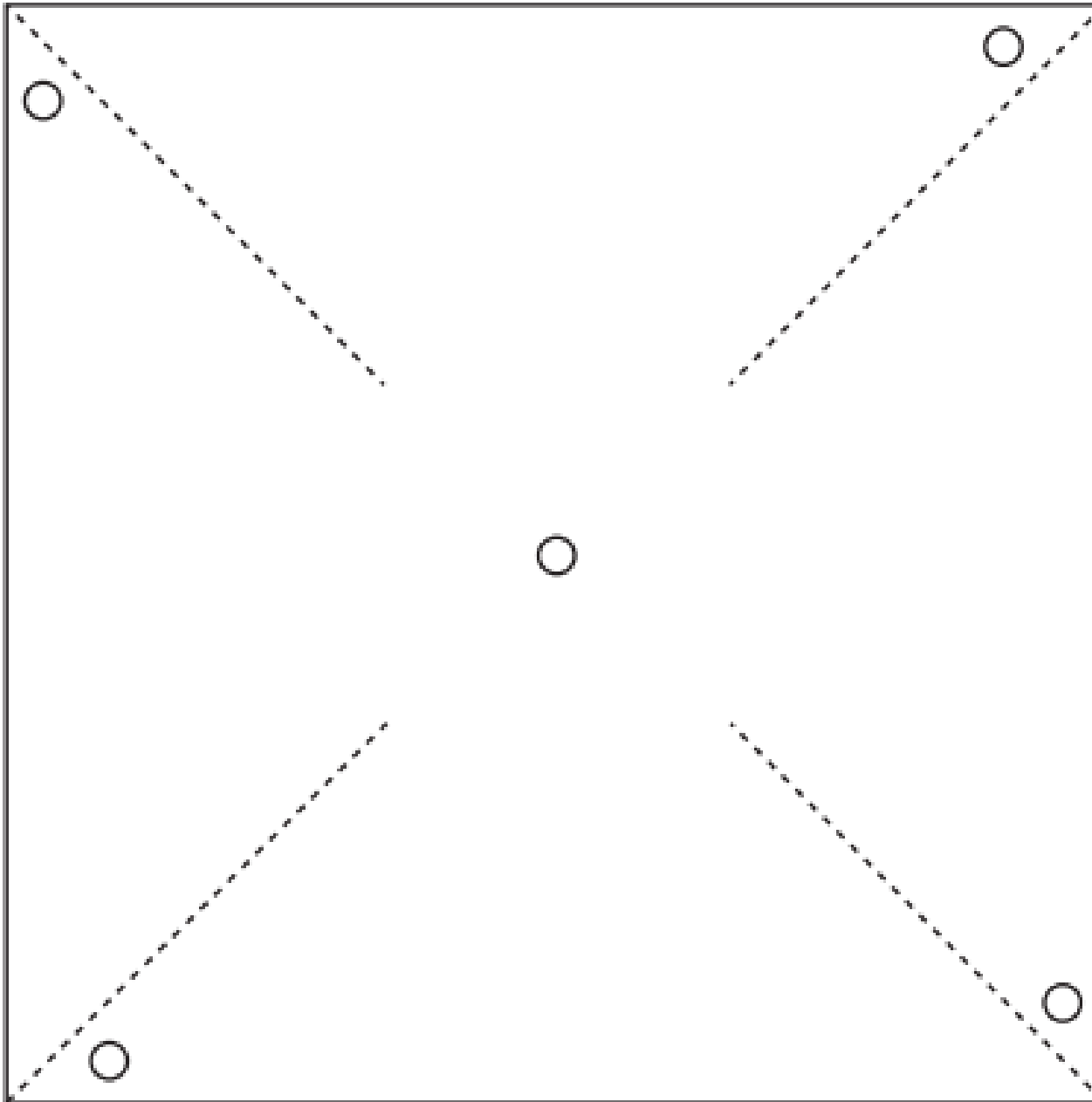
- What is moving your pinwheel?
- Can you feel the air moving in through your nose?
- Can you feel the air moving out through your nose?
- Does the air feel cold or warm on the way in?
- Does the air feel cold or warm on the way out?
- Can you hear your breath?
- What does it sound like?



#WellbeingWednesday

[www.tpet.co.uk](http://www.tpet.co.uk)

See next page for pinwheel template



### **Week 1 Task (Professor Pinwheel)**

Decorate your pinwheel.  
Make sure you can still see  
your cut lines and pin holes.

Cut out the square.

Carefully cut along the  
dotted lines.

Use a split pin to carefully  
poke a hole into all 5 holes.  
Ask an adult to help you.

Now bend (not fold) each  
corner with a pin hole, to  
line up with the centre hole.  
Push the split pin through  
and fix at the back.

Attach a stick to the back of  
your pinwheel.

#WellbeingWednesday