



Cuiken Primary Home Learning Grid – P4/5



Literacy

Novel Study

ALL: read chapter 5 of *George's Marvellous Medicine*.

AR

Keep going with your personal reading and completing AR quizzes where you can.

Spelling

Chose 5 interesting words that you have no idea how to spell and learn them. Try to use them in a conversation, or written them in a rap/song, or pop them in a picture, or maybe you have your own idea about how to use them?

Challenge: can you learn 10 new words?

Writing

Once you've read chapter 5 of *Georges Marvellous Medicine*, complete the writing task below which is all about *verbs*, in your jotter.

Remember A **verb** is a main part of speech that is often used to describe or indicate an action. Sentences are not complete without a **verb**. Here are some examples: jog, stop, hear, call, explore and believe.

Challenge: how many verbs can you list under the following catagories:

- *Movement*
- *Voice*
- *Objects*
- *Emotion*
- *Senses*
- *Thought*

Numeracy

Create a Numeracy Game

Deign and create a game to help you practice your numeracy skills. It could be a simple game like SNAP or it could have a game board with different player pieces and a set of rules.

Try to use at least **two** of the different operations (*add, subtract, multiply, divide*). Don't forget to make your game fun to look at and fun to play!

Challenge: use all the operations and try to challenge a grownup or sibling to game - can you beat them?

Problem Solving

Each group has some problem solving activities set in Education City. Simply log in to Education City and you'll see that the problems will require you to use the different operations to help practice your application of your numeracy skills.

Maths

Area & Perimeter

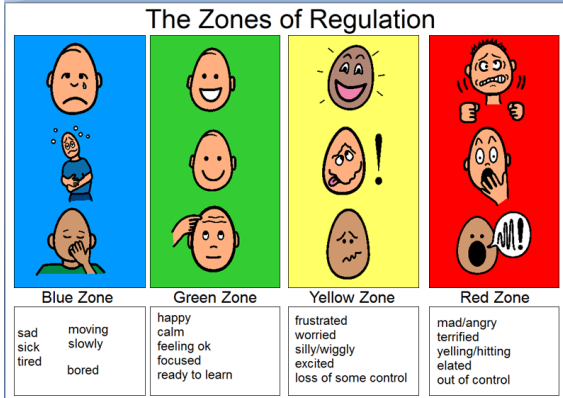
Have a go at the *Area Adventure* activities on Education City. Remember that to find the area of rectilinear 2d shapes, you need to multiply the length of the shape by the width of the shape.

Challenge: have a go at the Bar-B-Shapes activity. Can you remember what you'll need to do to find the area of the triangles? You'll start by using the formula you used above $area = length \times width$, but then you'll need to do something else.

Practical Measuring

Have a go at this task once you've done the stuff above to practice and hopefully refresh your skills. Can you work out the area of some 2D objects in your house? You'll need a ruler and you might want to use a calculator too. You could measure the area of the front cover of your favourite book, a CD, your best football card, See how you get on.

Remember that $area = length \times width$

<p>IDL</p> <p><u>Keeping Connected</u> Can you draw or download a family tree and complete it with all the members of your family, you can include pets. www.freefamilytreetemplates.com</p> <p><u>RME</u> As part of their faith Muslims give some of the money they have earned to charity. Can you find out what a charity does and write 2 or 3 sentences or more of an example of what they do?</p>	<p>Expressive Arts</p> <p><u>Art & Design</u> Can you create a <i>collage</i> using a range of different images. Find yourself some old magazines, newspapers, etc, and carefully cut out a selection of your favourite images to stick together to make something cool (you could also do this on technology). Be sure to ask permission before you chop up your grown-ups favourite magazines. If you're stuck Google '<i>collage kids</i>' for ideas.</p> <p style="color: blue;">Challenge: can you use lots of different images to make a new image, for example, a portrait or landscape?</p>	<p>Health and Wellbeing</p> <p><u>PE with Lauren this week</u> P4/5 - Hi P4/5, Lauren here! This weeks task is for you to design your own game of hopscotch! This can be as long or as short as you like, you can put a task in each box, for example, complete 5 star jumps before moving on! This can be written out on paper or if you have chalk on the pavement! Remember and share your photos on twitter and I'll be looking out for them! Good luck! :)</p>
<p>Technology</p> <p><u>Coding</u> Go to https://code.org/learn and choose a coding activity to do.</p> <p style="color: blue;">Challenge: Can you complete more than one activity? Share on Google classroom the ones you have completed for others to see.</p> <p><u>Log onto GLOW and accept invite to Google classroom if you haven't already</u> <u>Google Classroom Code - inge3ba</u></p>	<p>French</p> <p><u>Learn a language</u> If you haven't already done so download the Duolingo app (French or Spanish) and complete the daily tasks.</p> <p style="color: blue;">Challenge: Who can get a 7 day streak? Maybe make it a competition with the people you share a home with.</p> <p>Follow the link below to access a free French lesson. Tune in every Thursday at 11.30am to see Ann Robertson (Midlothian and East Lothian's 1+2 Language Coordinator) giving a lesson. https://www.youtube.com/channel/UCO4YR8hhRveNhvZrz9xptDQ</p>	<p>Health and Wellbeing</p> <p><u>Zones of Regulation</u> Can you share with your Grownups at home about the Zones of Regulation - can you explain the 4 different zones and what each section means.</p> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <p>The Zones of Regulation</p>  </div>

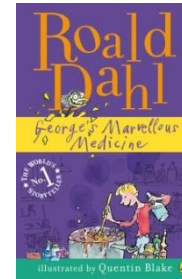


Cuiken Primary Home Learning Grid – P4/5



Chapter 5: The Cook Up

In each of the following questions there is a verb written in the present tense. Write your of the same verb.



answers in complete sentences using the past tense

1. "George, it's time for my medicine!" What did Grandma say?
2. Grandma asks "What mischief are you up to in there now? I hear noises".
3. What does George use to stir the marvellous
4. A fiery fearsome smell filled the kitchen. What



What noises did Grandma hear?

mixture?

makes George choke and splutter?



5. Why do you think George found himself dancing around



the steaming pot?

Write down the past verbs underneath the present tense of the same verb to help you with the answers.

Present	say	hear	stir	smell	makes	dancing
Past						