

Burnbrae Primary School

Home learning grid for school closure Primary 3

This grid contains activities that can be completed over an extended period of time. Activities will be broken down weekly and shared on Glow. Please note the p3 password for Glow is: p3Teams

Writing	Reading	Number
<ol style="list-style-type: none">1. Write a letter to an elderly resident at Springfield Bank Nursing Home in Bonnyrigg.2. Try to write a simple rhyming poem. You can choose what your poem is about. You might write about:<ul style="list-style-type: none">• An animal• The weather• An adventure• An experience you have had• A trip that you have been on3. Have a look online at the following link: www.pobble365.com/ choose an image and write an imaginative story about it. Can you use verbs and adjectives in your writing?4. You can use the online thesaurus to help you: http://www.kidsthesaurus.com/ Remember to check your spelling too: https://kids.britannica.com/kids/browse/dictionary5. Write a set of instructions on anything you like: How to brush your teeth? How to make a ham sandwich? How to get ready for school?6. Directions: Describe how to get to school from your house. Draw a map, can you label the roads and streets.	<p>Read a book of your choice from home.</p> <ul style="list-style-type: none">- Write an alternative ending to your story.- Write an additional chapter.- Pick a character from your story and write a paragraph describing them, can you include adjectives?- Make a mind map on your novel, include the setting, plot, characters- Write a book review to share with the class when we are back at school? Give the book a star rating out of five and provide reasons why. <p>Research an author of your choice.</p>	<p>Watch count in 3 song Watch count in 4s song</p> <p>Use topmarks website</p> <p>Go onto Education City (only during school hours) Username: 628Hopefield Password: 875594 Scotland</p> <p><u>Daily Task</u> Select a number: What is the number before and after? How many ways can you make this number? (+, -, divide. X)</p> <p>Draw an array for this number</p> <p>Double it Half it Add 10 Subtract 10 Add 100 Multiply it by 2 Multiply it by 3 Is the number odd or even?</p> <p>See attached sheet for further activities to work on.</p>

<p>7. Imaginative Writing: Pick a title and write your own story: The Dream The Magic Wardrobe Trip to Space The day the aliens arrived The Magical Zoo The desert Island</p>		
Spelling	Talking & Listening	Maths/Numeracy
	<ul style="list-style-type: none"> • Watch Newsround daily. • Take one of the Newsround quizzes. 	<p>Can you make a shop at home? Make some coins and notes out of paper and price different items around your home. Ask family and friends to buy things from your shop with money and work out how much change they will get.</p>
Something fun!	Problem to solve!	IDL Theme/Project
<p>Decide on a fun thing to do for 30 minutes with a family member. Ask them to join in. E.g. play a game, watch your favourite TV show, make something, read a story etc.</p>	<p>This website has lots of nice maths and problem-solving activities. Scroll down until you find the sudoku section.</p> <p>Can you solve some of these sudoku problems?</p> <p>http://www.kidsmathgamesonline.com/</p> <p>Stem Tasks</p>	<p>Pick another Country in the world. Find out everything you can about this country. Eg. Capital city Flag Currency Population Popular tourist attractions Famous people</p> <p>Make a fact book with the information you have gathered. Include a cover and contents page.</p> <p>Or</p> <p>Pick an animal to research</p> <p>Or</p> <p>Research a famous person</p>
Religious & Moral Education	Modern Languages	Art/Music/Drama/
<p>Do you know the bible stories: Jonah and the Whale The Good Samaritan</p>	<p>In class we have been learning the French words for the following: - Days and months</p>	<p>Pick a famous artist; can you recreate some of their work?</p>

<p>Jesus feeds 5000</p> <p>Pick a world religion (Buddhism, Sikhism, Hinduism), what can you find out about it?</p>	<ul style="list-style-type: none"> - Colours - Numbers to 20 - Body parts <p>Make a poster showing different things you know.</p> <p>Access some activities at the following app https://www.duolingo.com/</p> <p>Select another area to learn the words in French: Foods, sports, animals, family members</p>	<p>Use some of the different website which show you how to draw different items eg. flowers</p>
<p>Health & Wellbeing</p>	<p>Sciences/Technologies</p>	<p>Class Twitter</p>
<p>Choose a Cosmic Kids Yoga video to do at home: https://www.youtube.com/user/CosmicKidsYoga</p> <p>Complete a Five Minute Move with the Body Coach Joe Wicks each day: https://www.youtube.com/watch?v=d3LPrhI0v-w</p>	<p>Have a go at some of the coding activities from this website:</p> <p>https://code.org/learn</p> <p>Scratch</p> <p>https://barefootcas.org.uk</p>	<p>Feel free to share different activities you have been working on at home on our class twitter page.</p>

Numeracy Tasks

In class, children are working on different number tasks, and there can be quite a range of different learning abilities. It is hoped that this table below will allow you and your child to select some number activities that you can work on together.

Counting:	I can count in ones forward and back starting at different numbers.
	I can count in two's forward and back from 0 to 20.
	I can count in three's forward and back from 0 -30, 30-99
	I can count in fours forward and back from 0 -40, 40 and beyond
	I can count in fives forward and back from 0-50, 50- 100.
	I can count in tens forward and back to 100.
	I can count in tens forward and back starting at different numbers. Eg. 72, 82, 92, 102, 112 227, 217,207, 197, 187
Doubles, halves and near doubles	I know my double facts to 10 eg. 5+5
	I know my double facts to 20, eg. 8+8
	I know my half facts to 10.
	I know my half facts to 20.
	I know my double and half facts beyond 20.
	I know my near double facts to 10 and beyond. eg. 7+8, 5+6
I can order different numbers.	I can orders numbers within 20
	I can orders numbers within 50
	I can orders numbers within 100

	I can orders numbers within 500 and more
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Place Value	I can identify the tens and ones in a 2 digit number.
	I can identify the hundreds, tens and ones in a 3 digit number.
Counting	I can count in tens on the decade. 10, 20, 30...
	I can count in tens off the decade. 22, 32, 42...
	I can count in 100s within 1000. 100, 200, 300...
Number bonds	I know my number bonds to 10.
	I know my number bonds to 20.
	I know my number bonds to 100.
Missing number sums	I can work out the missing number in an adding or taking away sum within 10. E.g. $4 + \underline{\quad} = 8$ $\underline{\quad} - 5 = 3$
	I can work out the missing number in an adding or taking away sum within 20.
Multiplication and Division	I can share items equally. Get a number of items such as pebbles, pens, and sweets and share them equally amongst 2, 3 or 4 people.
	I can work out the total number of objects when they are arranged in groups. E.g. make 2 groups of 4 How many do you have altogether? 

