

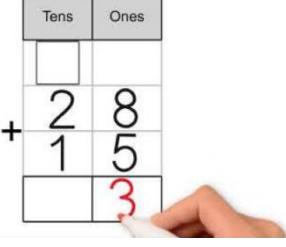
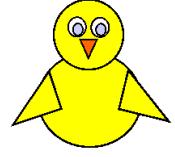
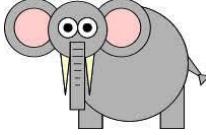
Whinhill Primary School
Home Learning
Primary 4/3
Literacy Summer Challenge Week
Week beginning: 08.06.20

Literacy		
Reading	Writing	Spelling/Grammar
<p>Task 1: Epic: www.getepic.com</p> <p>I have added books that you have asked for on our Teams poll, so I hope you get a chance to look through them. Have a look and let me know what you think. You can also browse other books and let me know if you find any other interesting books.</p> <p>Is there a book that you have found that is interesting? If you search the app there might be more books as part of a series? If you're not sure, please ask and I will search for you!</p> <p>Remember to share your work with me on Teams, on twitter or by email.</p> <p>Look out for exciting daily tasks and activities from the Literacy Committee and celebrate all things literacy! #WhinhillReads</p>  <p>Free selection of audiobooks: https://www.audible.co.uk/cat/Children-Audiobooks</p> <p>Audiobooks, extracts, activities and lessons from authors: https://www.worldbookday.com/</p>	<p>Task 1: This weeks writing task is following on from last week and using what we learned to decide what we want to be when we grow up.</p> <p>Will you be a firefighter? </p> <p>Will you be a Nurse? </p> <p>Will you be teacher? </p> <p>Will you be a hairdresser? </p> <p>You can be anything you put your mind too! The list is endless!</p> <p>Daily writing ideas & activities: https://www.pobble365.com http://www.scholastic.com/turfmutt/storystarter/</p>	<p>Focus: Connectives</p> <p>Spelling: I have added your phoneme and words to get you started for the week in your literacy jotter tab.</p> <p>Task 1: Read, Cover, Write, Check. I have used the same table we always use for this.</p> <p>Task 2: Take your phoneme for the week and write down all the words you can think of which contain that phoneme that are not already on your list. Can you create any sentences with the words you have found? Remember to add a connective to your sentence. If you have a dictionary you could record the meanings of some of these words.</p> <p>Primary 4 - Can you put the words you have found into alphabetical order? Can you create a phoneme story with as many of the words you have found as possible?</p> <p>Task 3: Primary 3: I have added a connectives task in your Literacy jotter tab which is called 'And or But'. Which connective will you use?</p> <p>Primary 4: I have added a connectives task in your Literacy jotter tab called 'Too many ands'. Be a visible learner and choose which passage you would like to rewrite. Maybe you will choose to do both passages for some extra practice!</p>

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<p>Author videos, reading and writing resources and activities: https://www.scottishbooktrust.com/topics/read-write-count</p>		<p>Phonics, spelling & grammar practice: https://www.bbc.co.uk/bitesize/primary https://www.literacyshed.com/home.html https://www.educationcity.com/ https://new.phonicsplay.co.uk</p>
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Numeracy

Mental Agility	Number	Beyond Number
<p>Continue to practice your multiplication tables daily.</p> <p>Primary 4: Here is a link to a catchy tune revising your 6, 7, 8 and 9 times tables. https://www.youtube.com/watch?v=deVYbxmDCvU</p> <p>I have also added this link to your Numeracy jotter tab. I can't get the tune out of my head now! Its also fun to watch!</p> <p>Primary 3: Here is a link to a catchy tune to revise counting in 2's, 5's and 10's. Watcha gonna do? https://www.youtube.com/watch?v=p2NYeVU-Me4</p> <p>I have also added this link to your Numeracy jotter tab!</p> <p>Primary 4: I have added a mental maths quiz for you in your Numeracy jotter tab. It is also below...</p> <p style="font-size: small; margin-top: 10px;"> 1. How many days in a fortnight. 2. Name the 2D shape with eight sides. 3. Find the product of 7 and 4. 4. Increase 237 by 99. 5. Add together E1.26, E2.67 and E2.84. 6. How many degrees in a complete circle? 7. Deduct 27 from 50. 8. How many centimetres are there in 2.5 metres? 9. Multiply 4 by 9 then subtract 7. 10. What is half of 25? 11. Find the difference between 55 and 21. 12. Name the shape with 6 edges and 6 vertices. 13. Complete the sequence: 0,10,14,18,22,_____ 14. $(5 \times 8) + (6 \times 2)$ 15. How many sides are there in 54? </p> <p style="font-size: 2em; margin-top: 10px;">?? ?? ?? ??</p>	<p>Primary 3 Now that we have had practice at multiplying three digit numbers by one digit, we are now moving a step forward and starting to regroup and carry numbers. I have added a new video to your Numeracy jotter tab to show you the regrouping (carrying) method. 2-digit addition with regrouping</p> <p style="text-align: center;">  </p> <p>There are sums at the bottom of the tab for you to try after you have watched this video! Remember only to multiply by 2, 3, 4 and 5 as this is what we have been working on.</p> <p>Primary 4 - You have shown me that you are comfortable adding and subtracting decimal numbers as long as we always remember to keep the decimal place in the same position! This week I have given you a mixture of addition and subtraction sums, whole numbers, with</p>	<p>Focus this week: 3D shape</p> <p>Primary 3: Mr Dyer has added a tiling investigation to your Numeracy jotter tab. This looks like a fun activity and it ties in nicely with one of the STEM challenges from last weeks DYW/STEM week.</p> <p>Primary 4: Mr Dyer has added a 3D Investigation booklet to your Numeracy jotter tab. Remember to share anything you do with Mr Dyer on Teams, twitter or email.</p> <p>Do you think you could make an animal from just shapes? Can you guess what Mrs Valerio's examples are?</p> <p style="text-align: center;">     </p>

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Primary 3: I have added a mental maths quiz for you in your Numeracy jotter tab. It is also below...

Complete the following sums:

1. Add the dice together.
 _____

2. Circle the smallest number.
 82 28

3. Add 2, 3, and 1

4. Put the following numbers in order.
 12, 9, 21

5. $9 - 4 =$ _____

6. How many fish are there?
 _____

7. $2 \times 2 =$ _____

8. Fill in the missing numbers.
 2, 4, 6, _____, _____

9. 6 add 5 is _____

10. What comes after 12?

11. 3 less than 7 is _____

12. What comes before 20?

regrouping. Be a visible learner and decide if you need some more practice of two number addition and subtraction with regrouping or do you feel you are ready to move onto three digit numbers.
 I have left the video on subtracting with borrowing from last week as a reminder.

Create your own and share with us on Teams, twitter or by email and then we can all guess!

Fun games and songs for counting and times tables:

<https://www.youtube.com/user/JacKHartmann>

Sumdog: Weekly Sumdog challenges and practice activities will be live from Monday 08.06.20 at 9:00am.

Countdown maths game to practice addition, subtraction, multiplication and division fluency:
<http://happysoft.org.uk/countdown/numgame.php>

Carol Vorderman website for continued revision and learning (free sign up over school closure):
<http://themathsfactor.com>

Learning Across the Curriculum

Health & Wellbeing

Task 1: I can't imagine life without...

You all enjoyed 'Map of my Heart' activity last week which I have very proudly posted on Twitter! Its lovely to see what your hearts are full of! This week I have another lovely activity to get you thinking about the things that you can't imagine life without. Mrs Valerio's example is below. Use this and create your very own artwork.



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Please continue to tell me how you are feeling each day. Its important we share and we chat about it! Its ok not to be ok! Having a space to chat and catch up with our friends can make us feel better!

Here is a Joyful June calendar which might help you to find good in each day!



Don't forget Dance Fridays! I will ask for suggestions throughout the week and then will post a vote on Thursday to see which song wins! We can then dance at 2:30 and video ourselves then we have time to share before the weekend! Can't wait to dance and have fun with you again! Last week was Gangnam Style! What will it be this week?

Growth mindset videos to support resilience:

<https://www.growthmindsetyeti.com>

Health and wellbeing games linked to safety:

<https://www.gosafescotland.com/>

Yoga videos for children:

<https://cosmickids.com>

The Body Coach (daily live 30 minute workout Monday to Friday):

<https://www.youtube.com/watch?v=lEWcBIvgjDk>

New topic: The Romans

Task 1: What fabulous line drawings you produced of the Colosseum last week boys and girls! Very impressed! Some of you have already started building a tab with all the facts that you have been finding when researching! Well done. Remember keep adding as the weeks go on.

This week we are looking at why the Romans invaded Britain. Some of you were eager to learn about this as you noted it on your KWL grids. I have added a powerpoint to your Challenge jotter tab and then I want you to create a spider diagram of the reasons why the Romans invaded Britain. I have added a template for this or you can create your own. This can also be added to your notes and research when complete.

This week we will also look at Roman Numerals, another topic you were eager to learn about! I have added an information sheet on Roman numerals followed by some questions.

Modern numbers	Roman numerals	Modern numbers	Roman numerals
1	I	11	XI
2	II	12	XII and so on...
3	III	20	XX
4	IV	21	XXI and so on...
5	V	30	XXX
6	VI	31	XXXI and so on...
7	VII	40	XL
8	VIII	50	L
9	IX	60	LX
10	X	100	C

How would you write these numbers in Roman Numerals??

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- 56
- 25
- 33
- 48

You can then quiz your new knowledge on the Roman Numerals Puzzle game which is also in your Challenge jotter tab. Will you get all the answers correct and reveal the picture? Can you guess what the picture is before you remove all the squares?

Mrs Bannerman has added some Gaelic resources for you to complete in your Challenge jotter tab. This week you will be revising Family. She is very impressed with the work completed so far!

Look out for new learning activities and challenges uploaded via Glow/teams and twitter!

Science, Technology, Engineering and Maths (STEM)

Focus: Energy

Task: STEM

Mr Dyer has added an energy task for you to complete in your Challenge jotter tab.

What Is Energy?

Take a look around. There are lots of things happening. Leaves move on trees, cars travel along the road, planes soar through the sky, lights brighten up our rooms. All of this happens because of energy.

Energy is what makes things move, change and carry out work. For example, if you're playing football or hockey with your friends, you use some of your energy in order to do this.

Switching a light in your home also takes energy! But these types of energy are not the same. There are lots of different types of energy. We can even store it and use it at a time that suits us!

Do you know any types of energy?
Write them in the box below...



What activities use a lot of energy? What activities don't use as much energy?

Follow this link for STEM home learning activities: <https://www.stem.org.uk/home-learning/primary>

As its World of Work week, there will be a task posted each day on Teams and on Twitter. Why not have a go and try out one of the many jobs out there!

Remember to share any of your learning on Glow/teams, twitter or email me.

I will be available on Glow/teams if you need me and to catch up! As always, stay safe and keep smiling!

Lots of Love. 

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