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| **Numeracy** | **Literacy** | **Health and Wellbeing** | **Other**  |
| Try the Capital Cities- Place Value Activity. This will get your brains working! Can you find out the country for each capital city? Try the Pirate Themed Mental Calculations Code Breaker- Multiplication and Division. Choose 1 or 2 chillies. Use homemade concrete materials to help you! Try the Measuring Length- Challenge Cards. Try the 3 or 4 digit Subtraction Activity Sheet. Use strategies we learned in class, use concrete materials and look at the step by step Subtracting 4 digit numbers PowerPoint for a reminder. (You can use the PowerPoint for subtracting 3 digit numbers too, the method is the same, only you stop at the hundreds!) Play in the Dundee [Sumdog](https://www.sumdog.com/user/sign_in?_ga=2.254602635.2060874586.1587043669-1120376263.1586187163) Contest (starting Friday) or play games to practice your Numeracy skills! Play games on [Sumdog](https://www.sumdog.com/user/sign_in?_ga=2.125817293.67342499.1592150773-1120376263.1586187163), [Topmarks](https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers) or [MyMaths](https://login.mymaths.co.uk/login) (remember you can contact Mrs Davidson for your MyMaths log in details. Visit [this previous blog post](https://blogs.glowscotland.org.uk/dd/missmcinally/2020/05/06/learning-resources/) to find out more).  | **OTTER!** Read a book of your choice. Try the Reading Challenges activity!Last week, we all learned about homophones for our Spelling activity. Watch the [video](https://www.youtube.com/watch?v=GJUqJyX5NSA) again if you need a reminder. Now, try 3 activities from the Homophones Activity Pack to boost your knowledge!Check this week’s Spelling Words for your group then try 3 or more Spelling Challenge Activity Cards. Try the VCOP Challenge Activity Cards. Choose 2 or more activities for each letter.Write your own fairytale using the Fairytale Story Board. If you do not have dice, chose a number for each element of the story. Remember to use interesting vocabulary and include punctuation. Extension: Draw pictures to add to your story, you could make your own Fairytale book! | Choose an exercise or dance routine from [Go Noodle](https://family.gonoodle.com/). Try to do one or more a day!Try these [60 Second Challenges](https://www.youthsporttrust.org/60-second-physical-activity-challenges). Can you reach the bronze, silver or gold target?Try the Look to the Future activity. Read the PowerPoint and try the activities to learn about home safety. Read/watch the story ‘[In My Heart’](https://www.youtube.com/watch?v=xIfLgHBwYx4). Can you draw a picture to show your heart when you experience these different feelings?  Choose some more letters from the Resilience Alphabet and try the activities. Try 3 or more. | A day in your life- Document one of your days in pictures. Try creating a collage using your images. You could do this by printing them or by using a phone or tablet! You could even draw the pictures instead of using a camera. Share your collage on Teams to show what you have been up to! Learn to Code with Lightbot- Click [here](https://lightbot.com/hour-of-code.html) to code your way through different puzzles. Program Lightbot to light up the blue squares on each of the progressively harder levels! You can play on the website or download the free App. Can you think of lots of different people you can pray for this week? Use the Prayer Journal to help you.Read the Recyclable Materials and Plastics PowerPoint. Then try the Recycling Sorting Activity. Read the Design Your Own Flower Activity Instructions then try the My Flower Design Activity Sheet. Do not worry if you do not have a magnifying glass as the instructions say. You could use the ‘zoom’ function on a camera or use your eyes and look super close! Check out previous Teams or Blog posts for extra activities!  |

**Links included in above grid**

Please follow/type these links if the above Hyperlinks do not load:

* Sumdog- [www.sumdog.com](http://www.sumdog.com) (go to top right corner to Log in)
* Topmarks- <https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers>
* MyMaths- <https://login.mymaths.co.uk/login>
* MyMaths Blog Post- <https://blogs.glowscotland.org.uk/dd/missmcinally/2020/05/06/learning-resources/>
* YouTube video on homophones- <https://www.youtube.com/watch?v=GJUqJyX5NSA>
* Go Noodle- <https://family.gonoodle.com/>
* 60 Second Challenges- <https://www.youthsporttrust.org/60-second-physical-activity-challenges>
* In My Heart- <https://www.youtube.com/watch?v=xIfLgHBwYx4>
* Lightbot- <https://lightbot.com/hour-of-code.html>