## S† Patrick's Primary 1

## Week beginning 18.05.20-29.05.20

| Literacy |  |  |
| :---: | :---: | :---: |
| Reading | Phonics / Spelling | Writing |
| We are learning to share our own feelings and experiences about what we have read. | We are Learning to read and say words with "er" in them. We are learning our reading words and practicing these daily. | We are learning to ask questions to link what we are learning with what we already know. |
| Task: <br> After reading your Bug club books, choose ONE book to use to complete the Book Review sheet: (General-Files-Reading.) | Task: <br> This week, for a change, i have put your spelling words into sumdog as Spelling Practice. Log onto your sumdog.com account and once you are in click Spelling-Tasks and the er activity should appear. This will be available from Mon 10.00 am -Friday 10.00 am . | Task: <br> We are continuing the learning on asking relevant questions. If you go outside, can you thinte up 3 questions that you would like to find out the answers to and write these down? e.g. Why is the sky blue? Remember to use a question word to start e.g. What, when, Why, where, How...? and finish with a question mark at the end. Also, take a new line for each question. Afterwards you could maybe find out your answers on the internet. |
| Numeracy and Maths |  |  |
| Mental Maths | Core Numeracy | Mathematics - Additional Challenge |
| We are learning to count objects in groups of 10 s . | We are learning to use addition and subtraction strategies to solve number problems. | We are learning to continue patterns, measure lengths and sequence numbers to 20. |
| Task: <br> Look at the 100 square. <br> https://mathsbot.com/manipulatives/hundredSquare <br> Count in 10s to 100. Once grasped go in reverse order 100,90,80... etc. Now try touching the numbers as you count in 10 s so that they disappear. Can you still count to 100 (or 50/60)from the beginning now that the numbers are missing? Try | Task: <br> "I wish I had 12 ?" <br> Collect 12 objects with your child and count them as you put them inside a bag. (not a clear one so that they don't count the remaining objects that are left!)Then ask them to take out some objects and count them. Q: I wish I had 12? How many MORE do you need to make 12? <br> Then write down e.g. $5+$ ? $=12$ <br> *Teach getting to 10 first and then add on an extra 2. | Task: White Rose Maths-Superworm Book https://whiterosemaths.com/homelearning/earlyyears/ <br> interactive maths learning based around a mini beast story. |


| to learn this pattern. You could then find small objects <br> and practice counting different items in groups of 10. | So... $5+?=10$ (ans: $5+2$ more $=7$ ) Remember to <br> encourage your child to tap in the 1 st number into their <br> heads e.g. 5 and then count on the remaining numbers <br> on their fingers to get to 10. |
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| Continue this many times with different numbers until |  |
| speed and accuracy are developed. |  |$\quad$| RE |
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Diary Entry
What did I do today?

| Monday |  |
| :---: | :---: |
| Tuesday |  |
|  |  |
| Wednesday |  |
| Thursday |  |
| Friday |  |



