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| Week beginning: 31/03 Class and Subject: **MATHS** Ms. Quill SEN Teacher: Ms. Hogan  E:\St. Patrick's GNS Stacked logo.jpg **The suggested work below is to be carried out over a week. Don’t worry if you don’t get it all done. Uncompleted work could be carried on to the following week. Try your best.** Double click on the ‘pdf’ to open up worksheets. | | | |
| **Week 3  31/03** | **Number facts**  Play popcorn each day. e.g. Popcorn to 10 I say 6…you say 4 I say pop…you say corn   Day 1- popcorn to 10 Day 2 -popcorn to 20 Day 3- popcorn doubles (1 to 10) ( I say 6… you say 12)  Day 4 and 5 – go back over day 1 to 3 | **Number word sequences and Numerals**  Practice counting out loud by 10s. -start at 2….stop at 132 -start at 3 …. Stop at 133  -start at 4…. Stop at 144  -start at 5…. Stop at 155  Swap over and count backwards from the larger number… Start at 132 ….stop at 2  Day 2 start at 6/7/8/9 Day 3 Try random starts from 1 to 9 Day 4 and 5 Try counting backwards by tens from random starting points e.g. 73,63,53… | **Addition** Double click on the ‘pdf’ to open up the worksheet.    <https://www.commoncoresheets.com/Math/Addition/Within%20100/English/1.pdf>  **Remember**  Add the units first     |  |  | | --- | --- | | T | U | | 4 | 5 | | + 3 **1** | 6 | | **7** | **1** |   I am adding forty five plus thirty six.   1. I will start with the units. Five plus six is eleven. I cannot write eleven under the units, so I will put down one unit, and carry the one ten. 2. Then I will add the tens. Four tens plus three tens is seven tens, plus one more ten is eight tens. I will write eight under the tens. 3. So forty five plus thirty six is seventy one.   Extra Addition worksheets  Double click on the icon to get activity  <https://www.commoncoresheets.com/Math/Addition/Within%20100/English/2.pdf>  <https://www.commoncoresheets.com/Math/Addition/Within%20100%20horizontal/English/1.pdf>  For this activity, remember if a math sum is written horizontally (going across) you just re-write it using the ten and units way that you know. |
| **Data**  Double click to open the Mini-beasts worksheet | **Time** Look at the clocks and say what time it is: |  |