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| C:\Users\steph.LOTHERSDALE\Pictures\School Logo.jpgC:\Users\steph.LOTHERSDALE\Pictures\YCAT Logo.png  Class 3 timetable: Summer Term 2 Week 3 Year 4 | | | |
| MONDAY | Biography comprehension  Complete the reading comprehension about J.K Rowling. Remember to read the text and apply the strategies you have learnt in school. Underline/highlight the key words in the text and in the question. | Maths  <https://whiterosemaths.com/homelearning/year-4/>  Home learning – Summer term week 1  Lesson 1 – making a whole  Watch the video and complete the worksheet in the work pack. | Science – Forces and magnets  What is a force?  Read the information and watch the video at <https://www.bbc.co.uk/bitesize/topics/zvpp34j/articles/zywcrdm> |
| TUESDAY | Biography writing first draft  Create your biography about a famous scientist in any way you choose. You could create it on the computer or with pen and paper. Make it eye catching, informative and interesting – don’t rush this. Take your time. Think about your sentence structure. | Maths  <https://whiterosemaths.com/homelearning/year-4/>  Home learning – Summer term week 1  Lesson 2 – write decimals  Watch the video and complete the worksheet in the work pack. | Science – Forces and magnets  What is friction  Read the information and watch the video at <https://www.bbc.co.uk/bitesize/topics/zsxxsbk/articles/zxqrdxs>  Friction experiment |
| WEDNESDAY | Biography writing continued.  Create your biography about a famous scientist in any way you choose. You could create it on the computer or with pen and paper. Make it eye catching, informative and interesting – don’t rush this. Take your time. Think about your sentence structure. | Maths  <https://whiterosemaths.com/homelearning/year-4/>  Home learning – Summer term week 1  Lesson 3 – compare decimals  Watch the video and complete the worksheet in the work pack. | Science – Forces and magnets  Air resistance  Read the information and watch the video  <https://www.bbc.co.uk/bitesize/topics/zsxxsbk/articles/zxw6gdm>  <https://www.bbc.co.uk/bitesize/clips/zpvs34j>  Use the PowerPoint on the website too.  Design your parachute |
| THURSDAY | Biography writing edit.  Edit your biography. Use the checklist provided to ensure you have included everything. | Maths  <https://whiterosemaths.com/homelearning/year-4/>  Home learning – Summer term week 1  Lesson 4 –order decimals  Watch the video and complete the worksheet in the work pack. | Science – Forces and magnets  Air resistance experiment continued  Create, build and test your parachutes |
| FRIDAY | Spellings  Apply the rules and spellings you have learnt to today’s activities recapping the last 3 weeks of words. | Maths  Family maths challenge. Work together to answer the questions. Follow the link for the answers if you want to check.  <https://whiterosemaths.com/homelearning/year-4/>  Home learning – Summer term week 1  under Friday maths challenge | Science – Forces and magnets  Write up your experiment and research in a scientific report. Make it clear and really in depth using a range of sentence openers too. |

Daily activities:

* Quiet reading
* Handwriting of year 3/4 words
* Times table practice
* Poem of the day – read a poem every day.