|  | Home Learning Unit of Work Stage 2 <br> Term 3, Week 82021 <br> 3G Ms Clement- katrina.clement@mn.catholic.edu.au 3-4M Mrs Dengate-jane.dengate@mn.catholic.edu.au 4G Mrs Watt donna-maree.watt@mn.catholic.edu.au |  |  |  |
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| Writing Learning Intentions for the Week <br> In Year 3 students write in a neat, legible and consistent format of NSW Foundation Writing including tails on letters. In Year 4 students write in a neat, legible and consistent format of NSW <br> Foundation Cursive Writing. | Writing Learning Intentions for the Week Simple and complex sentences using basic punctuation: Capital letters, full stops. | Reading Learning Intention for the Weeks: <br> Make connections with the shared text. <br> Develop the skills of visualisation by building ongoing, evolving character profiles from Matilda. |  | HSIE Learning Intention for the Weeks: Research the climate and natural features of the home town of at least one Paralympian. |
| Monday 30/8 | Tuesday 31/8 | Wednesday 1/9 | Thursday 2/9 | Friday 3/9 |
| Copy List on Spelling Activity page. Then using a dictionary (can be an online dictionary) to write out the definition of each word for five words from list. Remember to use very neat handwriting. | Complete Spelling activity Column 2. Write out spelling words then choose five words to create sentences for. Remember to use very neat handwriting. | Complete Spelling activity Column 3. Write out spelling words then choose five different words from yesterday to create sentences for. Remember to use very neat handwriting. | Complete Spelling activity column 4. Then write out each word and then make word shapes for each word. These are the word boxes. | Write out each word, three times, each time using a new colour pencil. Remember to use very neat handwriting. Choose your most challenging word |




| course of the week of information that can be inferred from the text (that means it is shown not told) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Writing: We have been reading Matilda in class. Complete the character profile for Matilda. <br> On an A4 sheet <br> Draw a detailed picture of Matilda. | Go to Loom link and listen to Matilda Chapter 11 Bruce Bogtrotter and the cake. <br> https://www.loom.com/sha re/77a17ffa69104cefb65de7 d350730ae7 <br> Complete the character profile on Bruce Bogtrotter. <br> On an A4 sheet draw a detailed picture of Bruce Bogtrotter. | Go to the Loom link and listen to Matilda Chapter 12 of Lavender. <br> https://www.loom.com/sha re/f4e7774dd12d4582babc2 d34fa267234 <br> Complete the character profile on Lavender. <br> On an A4 sheet draw a detailed picture of Lavender. | Go to the Loom Link and listen to Matilda Chapter 13 The Weekly Test. <br> https://www.loom.com/sha re/189f8bfa807245eeb4682 ea6e4f2d827 <br> Complete a character profile on a character of your choice from Matilda's class. <br> On an A4 sheet draw a detailed picture of your chosen character. | Complete a character profile on a character from your favourite book. <br> On an A4 sheet draw a detailed picture of your chosen character. |
| Maths |  |  |  |  |
| Learning Intention: | Learning Intention: | Learning Intention: | Learning Intention: | Learning Intention: |
| Children will be able to: | Children will be able to: | Children will be able to | Children will be able to: | Children will be able to: |


| Multiply 3 digit by 1 digit number using area model | Multiply a 2 digit by 2 digit number using area model | Multiply a 2 digit number by a 2 digit number using area model. | Complete Maths problems and use the algorithm or area model to solve. | Complete Maths problems and use the algorithm or area model to solve. |
| :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Recite and Learn your 7x, tables. | Recite and Learn your 11x tables. | Recite and Learn your 12x tables. | Recite and Learn your 1x to 12x tables | Test yourself on all your $1 x$ to $12 x$ tables |
| Complete \#1 Speed test for x tables. Time yourself to see how long you took. It is ok if you need to have the times table charts in front of you. However you will be faster, by learning these multiplication facts, off by heart. Only complete \#1 sheets on the $7 x$ tables. | Complete \#1 Speed test for 11 x tables. Time yourself to see how long you took. It is ok if you need to have the times table charts in front of you. <br> However you will be faster, by learning these multiplication facts, off by heart. Only complete \#1 <br> Complete the activity sheets on the 11x tables | Complete \#1 Speed test for 12 x tables. Time yourself to see how long you took. It is ok if you need to have the times table charts in front of you. <br> However you will be faster, by learning these multiplication facts, off by heart. Only complete \#1 | Complete \#1 Speed Test for $11 x$ and $12 x$ tables. Time yourself to see how long it takes. It is ok to have your times tables chart in front of you. <br> However, you will be faster by learning these multiplication facts, off by heart. Only Complete \#1 | Complete \#1 Speed Test for 1 x to 12 x tables. Time yourself to see how long it takes. It is ok to have your times tables chart in front of you. <br> However, you will be faster by learning these multiplication facts, off by heart. Only Complete \#1 <br> Ultimate Times Table Challenge 1 |




Now complete the second speed test. Hopefully your speed and accuracy has improved.
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## Optional

Complete the $7 x$ colouring sheet.


Now complete the second speed test. Hopefully your speed and accuracy have improved.

Children who are struggling with the area model please continue to do 2 digit by 1 digit until competent.


Children who are struggling with the algorithm please continue to do 2 digit by 1 digit until competent.

Now complete the second speed test. Hopefully your speed and accuracy have improved.


Now complete the second speed test. Hopefully your speed and accuracy have improved.



|  | 11 Times Table Multiplication heels |  |  |  |
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| Complete Matific Tasks Complete Mentals Tasks $\qquad$ <br> $\xrightarrow{266-77-}$ <br> +6.2 - $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\underset{\substack{* \\ \star}}{\square}$ $\qquad$ | Complete Matific Tasks Complete Mentals Task | Complete Matific Tasks Complete Mentals Task | Complete Matific Tasks Complete Mentals Task | Complete Matific Tasks |
| Other Learning Areas |  |  |  |  |
| Instructions: |  |  |  |  |
| Learning Intention: Children will discover how erosion occurs on natural landscapes. Religion Learning Intention for the week: Children will discover the importance of the Rosary as a form of | Science Learning Intention: <br> Children will recall what they learnt about changing landforms and consider how erosion has occurred. Religion Learning Intention for the week: | PE Learning Intention: Children are able to complete a 10 minute exercise program and then design their own. <br> Religion Learning Intention for the week: | Geography Learning Intention: Children research the home town of a Paralympian and present information about this town. <br> Religion Learning Intention for the week: | Geography Learning Intention: <br> Children research the home town of a Paralympian and present information about this town. |


| prayer and will learn to recite the Glory Be. | Children will will learn to recite the Glory Be . | Children will discover the mysteries of the Rosary. | Children will discover the Mystery of the Holy Rosary as a form of prayer. | Religion Learning Intention for the week: Children will discover the importance of the Rosary as a form of prayer and pray a decade of the rosary |
| :---: | :---: | :---: | :---: | :---: |
| Religion <br> Children will look at the Glory Be Prayer Poster. They will recite the prayer reading from the poster and then attempt to recite the prayer with the poster. <br> Science <br> Inquisitive Link http://inq.co/class/muy Passcode 3636 | Religion <br> Children will complete the Glory Be missing word sheet. <br> Science <br> Inquisitive Link http://inq.co/class/muy Passcode 3636 <br> Children click on natures power and complete activity 5 and 6 on their worksheets. | Religion <br> Watch_All About the Rosary for Kids - Why pray it? Where did it originate from? How do you pray it? <br> https://www.youtube.com/ watch?v=phYXy3kOK24 <br> Have the children list the mysteries. <br> PE <br> Complete the exercise program for at least 10 minutes. <br> https://www.youtube.co m/watch? $\mathrm{v}=\mathrm{Ic} 1$ Ag9m7X Qo <br> Using some of the exercises and a piece of music you like make up your own 10 minute exercise program. | Religion <br> Children look at the poster and look at the four types of Mysteries of the Rosary. <br> Complete the Mystery of the Holy Rosary find a word. | Religion <br> Children say a decade of the rosary. <br> Special Interest <br> The Paralympics began in Tokyo last week. Please complete a special Interest Project on a Paralympian, their home town, and their sport over Thursday and Friday. |

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\begin{array}{|l|l|}\hline \text { Children click on } \\
\text { natures power and } \\
\text { bring up ebook Erosion }\end{array}
$$ \begin{array}{l}Special Interest <br>
The Paralympics began <br>
in Tokyo last week. <br>
Please complete a <br>
special Interest Project <br>
on a Paralympian, their <br>
home town, and their <br>
sport over Thursday <br>

and Friday.\end{array}\right\}\)| You may present this |
| :--- |
| information in any |
| manner you choose. It |
| may be a PowerPoint, or |
| Sway presentation. You |
| complete question 4. |
| may choose to do a |
| poster. You may choose |
| to become a news |
| reporter and present your |
| information as news |
| coverage. It is completely |
| up to you how creative |
| you wish to be. On this |
| site there are |
| approximately 180 |
| different Athletes listed. |
| You can select particular |
| sports or particular |





