|  | Home Learning <br> Unit of Work <br> Stage 2Term 3, Week 9 20213G Ms Clement- katrina.clement@mn.catholic.edu.au3-4M Mrs Dengate-jane.dengate@mn.catholic.edu.au4G Mrs Watt donna-maree.watt@mn.catholic.edu.au |  |  |  |
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| Writing Learning Intentions for the Week 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 Foundation Cursive Writing. | Writing Learning Intentions for the Week Simple and complex sentences using basic punctuation: Capital letters, full stops. <br> Retelling stories in the perspective of a particular character. | Reading Learning Intention for the Weeks: Make connections with the shared text. <br> Develop the skills of locating information within a passage. |  |  |
| Monday 6/9 | Tuesday 7/9 | Wednesday 8/9 | Thursday 9/9 | Friday 10/9 |
| 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 |



| Complete Comprehension sheet. $\qquad$ | Reread passage. <br> Complete <br> Comprehension Sheet. $\qquad$ $\qquad$ $\qquad$ $\square$ $\qquad$ <br> In the space below question 8 draw that time. | Answer comprehension questions on article. $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ | Louise Sauvage <br> Answer comprehension questions on article. $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ | Answer comprehension questions on article. $\qquad$ $\qquad$ $\qquad$ $\qquad$ |
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| Writing: Go to Loom link and listen to Matilda Chapter 14 The First Miracle https://www.loom.com/sha re/610ł3b192b8b406a8e6 10134bebdd06c | Go to Loom Link and listen to Matilda Chapter 15 The Second Miracle https://www.loom.com/sha re/dc7d52f78c27449ca7b 11025 a 0027067 <br> Complete a Y chart on how Miss Honey feels | Go to loom link and listen to Matilda Chapter 16 Miss Honey's Cottage https://www.loom.com/s hare/35e318fb48034b4 9ad01536359773404 | Go to loom link and listen to Matilda Chapter 17 Miss Honey's Story. Please be aware that this chapter makes mention of the mother and father's death and may be a trigger for some | Describe Miss Honey's cottage and draw a detailed picture. |



Then take this information and write about How Miss Trunchbull would tell her side of the story about the events that occurred in Chapter 14.
like, sounds like and looks like.


Then take this information and write about How Miss Honey would tell her side of the story about the events that occurred in Chapter 15

Complete a Y chart on how Matilda feels like, sounds like and looks like.
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Then take this information and write about How Matilda would tell her side of the story about the events that occurred in Chapter 16
listeners. You could pre-empt this with a comparison to Cinderella's story. https://www.loom.com/s hare/07db7906ba744dd ba750795714e3e624 Complete a character Profile on Miss Honey and draw a detailed picture of Miss Honey on an A4 piece of


| Maths |  |  |  |  |
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| Learning Intention: | Learning Intention: | Learning Intention: | Learning Intention: | Learning Intention: |
| Children will be able to: Link Multiplication to Division. | Children will be able to: Link Multiplication to division. | Children will be able to Multiply a 4 digit number by a one digit number using known facts in an algorithm form. . | Children will be able to: Complete a game where they match 2 digit by 1 digit algorithms with the answer. | Children will be able to create their own Multiplication Match up game with questions that are at their ability. |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Recite 1x, $2 \mathrm{x}, 3 \mathrm{x}$ tables | Recite $4 x, 5 x, 6 x$ tables | Recite 7x, 8x, 9x tables | Recite 10x 11x 12x tables | Test yourself on all your tables 1 x to 12 |
| Watch the video to give the children an understanding of divisions link to multiplication. <br> Relationship Of Multiplication And Division \| Mathematics Grade 3 <br> https://www.youtube.com/ watch? $\mathrm{v}=\mathrm{tER}-\mathrm{YsIAY}-8$ <br> Write the multiplications for each of the arrays on the | Complete Column 1 Speed Test on Division. Time how long it takes to complete. <br> Complete the division linked to multiplication sheet. | Complete Column 3 Speed test on division. Time how long it takes to complete. $\square$ <br> Complete the multiplication linked to division sheet. | Complete Column 5 Speed test on division. Time how long it takes to complete. $\square$ <br> Complete Division activity sheet. | Complete Multiplication and Division by 2 worksheet. <br> Complete Multiplication and Division facts of 3 |



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| Complete Matific Tasks | Complete Matific Tasks | Complete Matific Tasks | Complete Matific Tasks | Complete Matific Tasks |
| Mentals $\square$ <br> $=$ $\qquad$ <br>  $\qquad$ | Mentals <br>  <br>  $\mathrm{N}_{2}$ 4tratipe $2000.2 \mathrm{ant} \cdot 20 \mathrm{man}$ - $\qquad$ $\qquad$ $\qquad$ $\$$ $\qquad$ | Mentals $\square$ <br> ? $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ (s) $\qquad$ $A_{*}^{*}$ | Mentals |  |
| Other Learning Areas |  |  |  |  |
| Instructions: |  |  |  |  |
| Science Learning Intention: Children will discover how erosion occurs on natural landscapes. Religion Learning Intention for the week: | Science Learning Intention: <br> Children will recall what they learnt about changing landforms and consider how erosion has occurred. | PE Learning Intention: Children are able to complete a 30 minute exercise program and then design their own. Religion Learning Intention for the week: | Creative Arts Learning Intention: <br> Children will observe the landscape techniques that Tom Roberts uses in his artworks and try to recreate using sketching skills. | Geography Learning Intention: <br> Religion Learning Intention for the week: Children will draw pictures that depict the |





