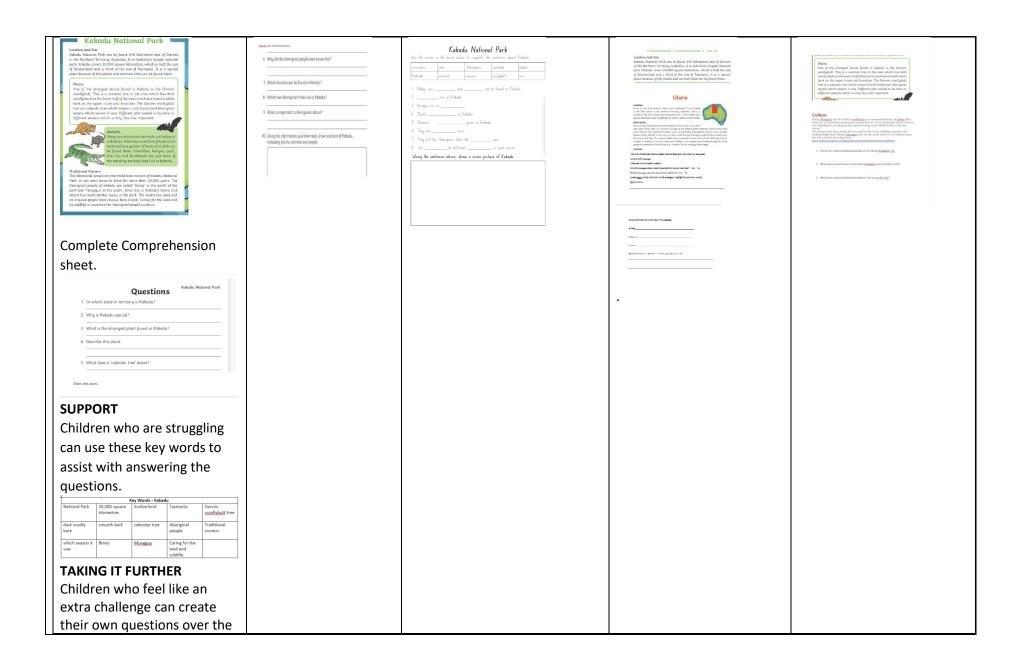
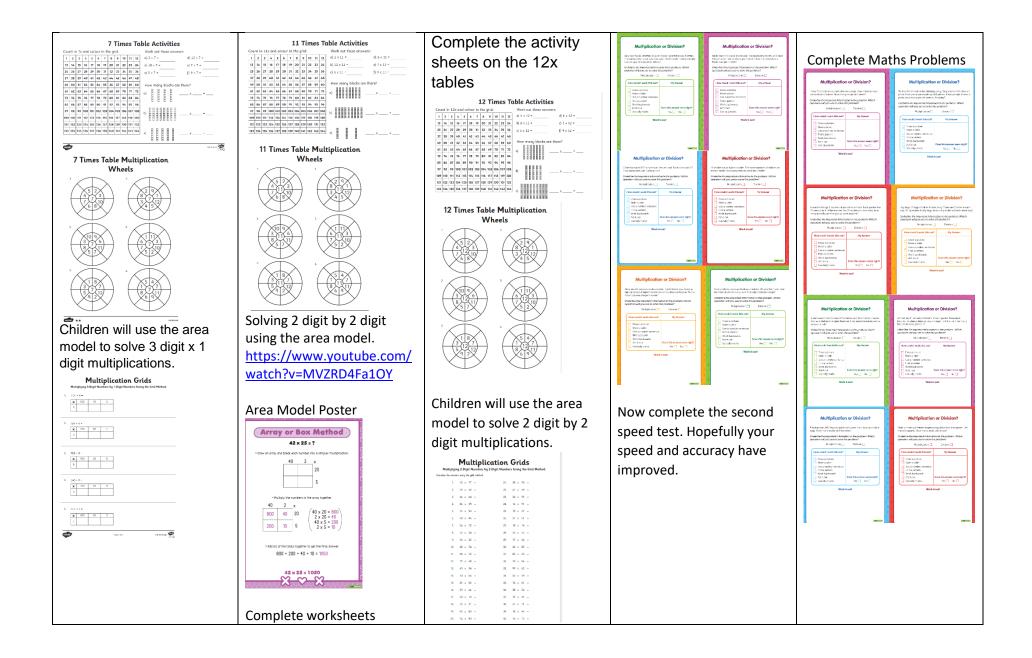
| St James' Primary School   | 3-4M Mrs D   | Home Learning<br>Unit of Work<br>Stage 2<br>Term 3, Week 8 2021<br>nent- <u>katrina.clement@mn.catho</u><br>engate-j <u>ane.dengate@mn.catho</u><br>tt <u>donna-maree.watt@mn.catho</u>                        | olic.edu.au   | St James' Primary School<br>MUSWELLBROOK   |
|--|--|--|---|--|
| Writing Learning<br>Intentions for the<br>Week<br>In Year 3 students write<br>in a neat, legible and<br>consistent format of<br>NSW Foundation<br>Writing including tails<br>on letters. In Year 4<br>students write in a neat,<br>legible and consistent<br>format of NSW<br>Foundation Cursive<br>Writing. | Writing Learning<br>Intentions for the<br>Week<br>Simple and complex<br>sentences using basic<br>punctuation: Capital<br>letters, full stops.                          | Reading Learning<br>Intention for the<br>Weeks:<br>Make connections with<br>the shared text.<br>Develop the skills of<br>visualisation by building<br>ongoing, evolving<br>character profiles from<br>Matilda. |   | HSIE Learning<br>Intention for the<br>Weeks:<br>Research the climate<br>and natural features of<br>the home town of at<br>least one Paralympian.                     |
| Monday 30/8  | Tuesday 31/8   | Wednesday 1/9  | Thursday 2/9  | Friday 3/9   |
| Copy List on Spelling<br>Activity page. Then<br>using a dictionary (can<br>be an online dictionary)<br>to write out the<br>definition of each word<br>for five words from list.<br>Remember to use very<br>neat handwriting.   | Complete Spelling<br>activity Column 2. Write<br>out spelling words then<br>choose five words to<br>create sentences for.<br>Remember to use very<br>neat handwriting. | Complete Spelling<br>activity Column 3. Write<br>out spelling words then<br>choose five<br>different words from<br>yesterday to create<br>sentences for.<br>Remember to use very<br>neat handwriting.          | Complete Spelling<br>activity column 4. Then<br>write out each word and<br>then make word shapes<br>for each word. These<br>are the word boxes. | Write out each word,<br>three times, each time<br>using a new colour<br>pencil. Remember to<br>use very neat<br>handwriting. Choose<br>your most challenging<br>word |

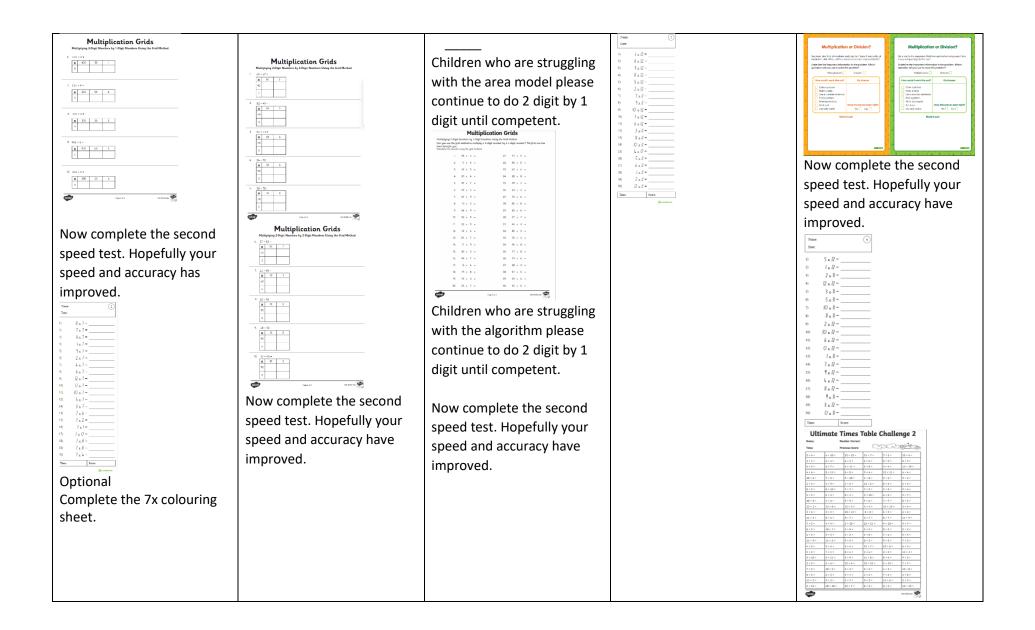
| Stage 2 Spelling Term 3 Week   | k8  |  |      |                                      |       |                               |  |
|--|---|--|------|--------------------------------------|-------|-------------------------------|--|
| High<br>Frequency  | Phonics -   | Spelling Rule  |      | Rule Words                           |       |                               |  |
| finish<br>idea<br>cycle<br>mountain<br>receive   | dirt<br>birth<br>bird<br>third<br>whirl                   | When 'full' is adde<br>the end of a word<br>drop one of the 'Is<br>e.g hope+ full =<br>hopeful |      | cheer<br>thank<br>hurt<br>fear       |       |                               |  |
| Repeated Rea   | ading and Cor   | mprehension tasks<br>Tuesday   | Wedı | nesday                               |       | Thursday                      | Friday   |
| Read Passage o<br>National Park. T<br>reading it. Make<br>don't race throu<br>you check that<br>reading to the p | ime yourself<br>e sure you<br>ugh it, but that<br>you are | Reread passage.<br>Complete<br>Comprehension Sheet.  |      | ad Passage<br>olete Kakadu Cloze act | ivity | Read and Answer<br>questions. | Read and compare<br>information. Answer the<br>questions provided. |

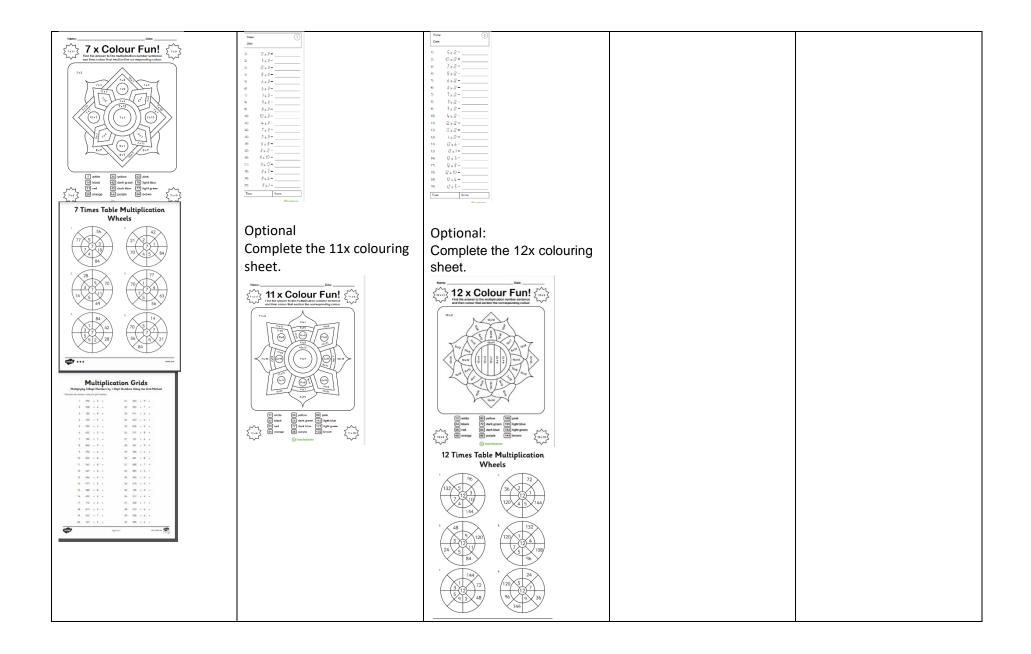


| course of the week of<br>information that can be<br>inferred from the text (that<br>means it is shown not told)   |  |   |  |   |  |  |
|---|--|---|--|---|--|--|
| Writing: We have been reading Matilda in class.         Complete the character profile for Matilda.         Image: State of the character profile for Matilda. | Go to Loom link and listen<br>to Matilda Chapter 11<br>Bruce Bogtrotter and the<br>cake.<br>https://www.loom.com/sha<br>re/77a17ffa69104cefb65de7<br>d350730ae7<br>Complete the character<br>profile on Bruce<br>Bogtrotter. | Go to the Loom link and<br>listen to Matilda<br>Chapter 12 of<br>Lavender.<br>https://www.loom.com/sha<br>re/f4e7774dd12d4582babc2<br>d34fa267234<br>Complete the character<br>profile on Lavender. | Go to the Loom Link<br>and listen to Matilda<br>Chapter 13 The Weekly<br>Test.<br>https://www.loom.com/sha<br>re/189f8bfa807245eeb4682<br>ea6e4f2d827<br>Complete a character<br>profile on a character of<br>your choice from<br>Matilda's class. | Complete a character profile on a character from your favourite book. |  |  |
| 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                            | Multiply a 2 digit by 2 digit   | Multiply a 2 digit number by   | Complete Maths problems   | Complete Maths problems  |
|--|---|--|---|--|
| number using area model                                | number using area model   | a 2 digit number using area model .  | and use the algorithm or area model to solve.   | and use the algorithm or area model to solve.  |
| Monday   | Tuesday   | Wednesday  | Thursday  | Friday   |
| Recite and Learn your 7x,                              | Recite and Learn your 11x   | Recite and Learn your 12x  | Recite and Learn your 1x to   | Test yourself on all your  |
| tables.  | tables.   | tables.  | 12x tables  | 1x to 12x tables   |
| Complete #1 Speed                                      | Complete #1 Speed   | Complete #1 Speed  | Complete #1 Speed Test for  | Complete #1 Speed Test for   |
| test for7 x tables. Time                               | test for 11 x tables.   | test for 12 x tables.  | 11 x and 12x tables. Time   | 1 x to 12x tables. Time  |
| yourself to see how                                    | Time yourself to see  | Time yourself to see   | yourself to see how long it   | yourself to see how long it  |
| long you took. It is ok if                             | how long you took. It is  | how long you took. It is   | takes. It is ok to have your  | takes. It is ok to have your   |
| you need to have the                                   | ok if you need to have  | ok if you need to have   | times tables chart in front of  | times tables chart in front of   |
| times table charts in                                  | the times table charts in   | the times table charts in  | you.  | you.   |
| front of you.  | front of you.   | front of you.  | However, you will be faster   | However, you will be faster  |
| However you will be                                    | However you will be   |  | by learning these   | by learning these  |
| faster, by learning these                              | faster, by learning these   | However you will be  | multiplication facts, off by  | multiplication facts, off by   |
| multiplication facts, off                              | multiplication facts, off   | faster, by learning these  | heart. Only Complete #1   | heart. Only Complete #1  |
| by heart. Only complete                                | by heart. Only complete   | multiplication facts, off  | Sate:         1           Base:         1           0         6 a B =   | 0 6 a D  |
| #1   | #1  | by heart. Only complete  | 2) $\psi_{A} \parallel =$<br>3) $3_{A} \parallel =$<br>4) $\phi_{A} \chi_{B} \parallel =$<br>(1) $\phi_{A} = 0$                     | 27 8 4 0 −<br>28 4 1 −<br>29 5 4 1 −<br>20 2 4 −   |
| 79am ()<br>Des   | Neter (1)<br>Date (1)<br>D) (1) (1) (1)                                       | #1   | 9 IO x I2<br>9 Z x I2<br>7 S x II   | - 0 + 1<br>- 0 - 1<br>- 1 - 2 + D<br>- 1   |
| 0 0 0 4/-<br>0 4/-<br>0 7/7-<br>0 7/7-<br>-            | 2) 6 ± 5 =<br>3) j ± 5 =  | Nasc: ()<br>Det:   | <ul> <li>By If x 12</li> <li>By 3 x 12</li> </ul>   | n 10 x D<br>n 4 x D<br>n 4 x D   |
| 9 (4/-<br>9 (4/-<br>9 447-<br>1 47-                    | -) 7 & 0  | 0 3 x 12<br>0 2 x 12   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   | 12) 3 x l =<br>10) 6 x l =<br>10) 0 A 2 D =  |
| 6 12/7-<br>6 22/7-<br>15 % 27-<br>16 % 27-<br>17 % 27- | 7) $8 \times 6 =$   | 5) [2 × 12]<br>6) # × 12]<br>5) # × 12]  | 13) 7 × 12 =<br>14) 4 × 12 =<br>15) 4 × 10 =  | 10 U. U<br>10 7. u<br>10 9. u  |
| a) 2,7<br>10 07.7<br>10 7,8                            | 10) 5 ± f =<br>10) 3 ± f =<br>17) J ± t =                                     |  | $\begin{array}{c c} 160 & 2 \times 0 & - \\ 177 & 07 \times 0 & - \\ 180 & -1 \times 0 & - \\ 180 & -1 \times 0 & - \\ \end{array}$ | 10 0.2.2.2<br>10 4.4.1<br>20 10.4.1  |
| (a) 7 + 2 =  | 10) 7 ± 11  | 90 4 x 12 -<br>100 6 x 12 -  | 10) 7 ± 0 =<br>20) / ± 0 =  | Tue Soure  |
| 0 7.4 4  | 10) # x (2)<br>10) # x 2<br>17) # x 3   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$   | Tene Score  | New         Failed Great           Tox         Monte Saw           1/1/2         1/1/2           1/1/2         1/1/2   |
|  | 10. $\parallel \pm O =$<br>19. $\parallel \pm S =$<br>29. $\parallel \pm S =$ | 149 UZ & IO =  |   | 1.1         1.2         1.0         1.2 <th1.2< th=""> <th1.2< th=""> <th1.2< th=""></th1.2<></th1.2<></th1.2<>  |
| Complete the activity                                  | Lase Score  | 17) $\mathcal{O} \times 3 =$<br>18) $\mathcal{O} \times \mathcal{O} =$<br>19) $\mathcal{O} \times 4 =$ |   | 1.1.1         0.1.1         7.1.1         7.1.1         0.1.1         0.1.1           0.1.2         0.1.1         0.1.1         0.1.1         0.1.1         0.1.1           0.1.2         0.1.1         0.1.1         0.1.1         0.1.1         0.1.1           0.1.2         0.1.1         0.1.1         0.1.1         0.1.1         0.1.1           0.1.2         0.1.1         0.1.1         0.1.1         0.1.1         0.1.1           0.1.1         0.1.1         0.1.1         0.1.1         0.1.1         0.1.1  |
| sheets on the 7x tables.                               | Complete the activity   | 269 D к. II -<br>Тинк: Бонк:   | Complete Methe Dreblers   | No.  |
|  | sheets on the 11x   |  | Complete Maths Problems   | 1.12         0.147         0.147         0.149         0.141           1.2.7         0.147         0.147         0.140         0.141           1.2.7         0.147         0.147         0.141         0.111           1.2.7         0.147         0.147         0.141         0.111           1.2.8         0.147         0.147         0.147         0.141           1.2.8         0.147         0.148         0.147         0.141   |
|  | tables  |  |   | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  |
|  |   |  |   | 1 = 10 −         10 − 10 −         10 − 10 −         10 − 10 −           Image: The state of the |

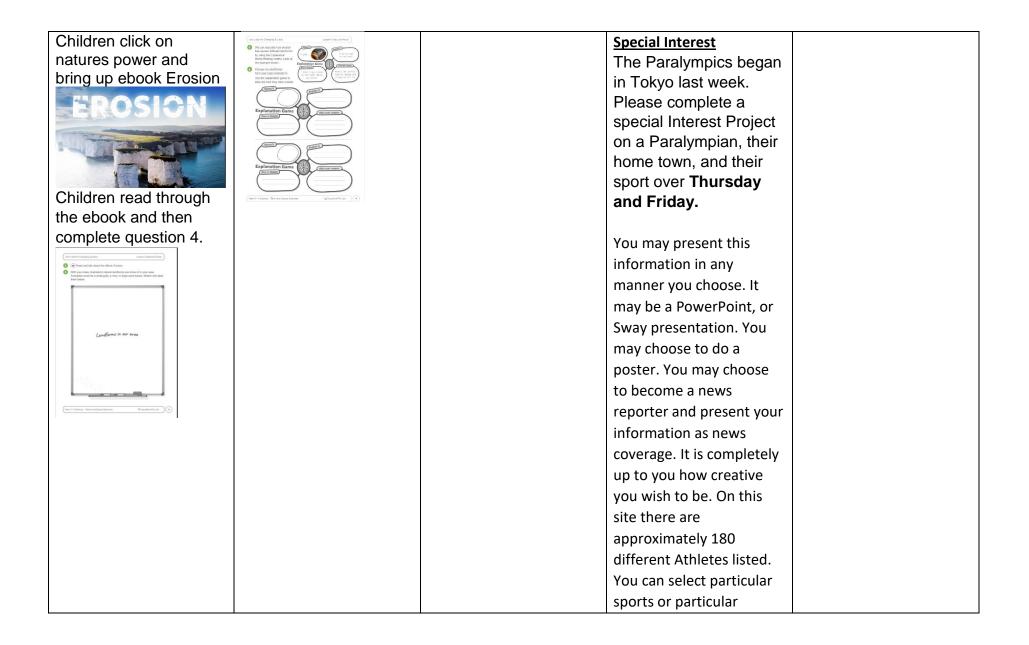






|                          | 11 Times Table Multiplication<br>Wheels                  |                         |                         |                        |
|--------------------------|--|-------------------------|-------------------------|------------------------|
|                          | $\begin{array}{c} & & & & & & & & & & & & & & & & & & &$ |                         |                         |                        |
| Complete Matific Tasks   | Complete Matific Tasks                                   | Complete Matific Tasks  | Complete Matific Tasks  | Complete Matific Tasks |
| Complete Mentals Tasks   | Complete Mentals Task                                    | Complete Mentals Task   | Complete Mentals Task   | -                      |
| Working           (# = * | Tarity         13 + 1 =                                  | Without         13:1*   | Tarsdy         19:      |                        |
|                          |  | Instructions:           |                         |                        |
| Learning Intention:      | Science Learning   | PE Learning Intention:  | Geography Learning      | Geography Learning     |
| Children will discover   | Intention:   | Children are able to    | Intention: Children     | Intention:             |
| how erosion occurs on    | Children will recall what                                | complete a 10 minute    | research the home town  | Children research the  |
| natural landscapes.      | they learnt about  | exercise program and    | of a Paralympian and    | home town of a         |
| Religion Learning        | changing landforms and                                   | then design their own.  | present information     | Paralympian and        |
| Intention for the week:  | consider how erosion                                     |                         | about this town.        | present information    |
| Children will discover   | has occurred.  | Religion Learning       |                         | about this town.       |
| the importance of the    | Religion Learning  | Intention for the week: | Religion Learning       |                        |
| Rosary as a form of      | Intention for the week:                                  |                         | Intention for the week: |                        |

| prayer and will learn to    | Children will will learn        | Children will discover                                      | Children will discover   | Religion Learning        |
|-----------------------------|---------------------------------|---|--|--------------------------|
| recite the Glory Be.        | to recite the Glory Be.         | the mysteries of the  | the Mystery of the Holy  | Intention for the week:  |
|                             |                                 | Rosary.   | Rosary as a form of  | Children will discover   |
|                             |                                 |   | prayer.  | the importance of the    |
|                             |                                 |   |  | Rosary as a form of      |
|                             |                                 |   |  | prayer and pray a        |
|                             |                                 |   |  | decade of the rosary     |
| <u>Religion</u>             | <u>Religion</u>                 | <u>Religion</u>   | <u>Religion</u>  | <u>Religion</u>          |
| Children will look at the   | Children will complete          |   | Children look at the   | Children say a decade    |
| Glory Be Prayer Poster.     | the Glory Be missing            | Watch_All About the Rosary<br>for Kids - Why pray it? Where | poster and look at the   | of the rosary.           |
| They will recite the        | word sheet.                     | did it originate from? How do                               | four types of Mysteries  | ,                        |
| prayer reading from the     | Fill In the Blanks              | you pray it?  | of the Rosary.   | Special Interest         |
| poster and then attempt     | Holy shall beginning            | https://www.youtube.com/                                    | The second second  | The Paralympics began    |
| to recite the prayer with   | The Glory Be                    | watch?v=phYXy3kOK24   | Mysteries of the Rosary  | in Tokyo last week.      |
| the poster.                 | Glory be to the,<br>and to the, | Have the children list the                                  | 1. The Annumbilism     1. The Annumbilism     2. The Valuation     3. The Valuation     3. The Valuation     4. The Valuation of the Kingdow     4. The Valuational of the Kingdow   | Please complete a        |
| Glory Be                    | As it was in the,<br>is now,    | mysteries.  | A. The Prinding of Jossian Star Temple     A. The Prinding of Jossian Star Temple     A. The Analysian of the Kashar is:   | special Interest Project |
| Glory be to the Father,     | and ever be,<br>world end.      | PE  | The Ageng in the Gorden     The Resurrection     The Convergence of the Plane     The Convergence of Therem     The Convergence of Therem  | -                        |
| and to the Son,             |                                 | Complete the exercise                                       | A. The Garying of the Grass     S. The Grass Market Strengthere     S.  | on a Paralympian, their  |
| and to the Holy Spirit.     |                                 | program for at least 10                                     | 121 - 25   | home town, and their     |
| As it was in the beginning, |                                 | minutes.  | Complete the Mystery   | sport over Thursday      |
| is now, and ever shall be,  | Science                         | https://www.youtube.co                                      | of the Holy Rosary find  | and Friday.              |
| world without end.          | Inquisitive Link                | m/watch?v=lc1Ag9m7X   | a word.  |                          |
|                             | http://inq.co/class/muy         | Qo  | Mysteries of the Holy Rosary   |                          |
|                             | Passcode                        |   |  |                          |
|                             | 3636                            |   | • • • • • • • • • • • • • • • • • • •  |                          |
| <u>Science</u>              | Children click on               | Using some of the   |  |                          |
| Inquisitive Link            | natures power and               | exercises and a piece                                       |  |                          |
| http://inq.co/class/muy     | complete activity 5 and         | of music you like make                                      |  |                          |
| Passcode                    | 6 on their worksheets.          | up your own 10 minute                                       | versela<br>ecosoli gazante pilita<br>ecosoli gazante pilita  |                          |
| 3636                        |                                 | exercise program.   | ing series international inter |                          |
|                             |                                 |   | en ante a secondaria de la constante de la con |                          |



|  | disabilities to assist you   |
|--|------------------------------|
|  | with choosing an athlete     |
|  | to focus on.                 |
|  | https://www.paralympic.      |
|  | org.au/athletes/             |
|  |                              |
|  | Do not copy this             |
|  | information out word for     |
|  | word. Tell us the            |
|  | interesting facts. How old   |
|  | they are? What disability    |
|  | they have? Maybe even        |
|  | how they got that            |
|  | disability? What other       |
|  | challenges have they         |
|  | faced? What is their         |
|  | motto or mantra? What        |
|  | are the rules of their sport |
|  | for their disability or even |
|  | for other disabilities?      |
|  | Where do they come           |
|  | from? Research that          |
|  | town/community. Which        |
|  | State is it in? What is the  |
|  | climate like there? What     |
|  | is the name of the local     |
|  | indigenous language          |
|  | group? Are there any         |
|  | broup: the there any         |

|  | natural feature of that<br>area i.e what natural<br>landmarks are there?  |  |
|--|---|--|
|  | Blow us away with how<br>you present this<br>information. You can have<br>help with the research.<br>We hope you will learn<br>lots. We certainly have. |  |