| Home Learning | Year 5 | Term 1 | Week 5 |
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If you are completing this, you are most likely in home quarantine.
We will release one of these each week so that you are doing work that matches what we will be doing at school.
We hope that you and your family members feel better very soon.


| English <br> Read Theory - $15-20$ <br> minutes | Click on the link below and complete one Read Theory Task every day. <br> https://readtheory.org/auth/login |
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| Sound Waves | Head to the Sound Waves website and complete the activities with the current week's words. <br> **Remember word lists are able to be accessed through the link on the site.** <br> https://online.fireflyeducation.com.au/services/student login/soundwaves <br> Student login for year 5 2022: |
| Maths <br> 20-30 <br> minutes | Knowing your multiplication tables is an important base for year 5 mathematics and beyond. <br> This week you need to write out your 1 x and $\div$ to 5 x and $\div$ tables with answers. Eg. <br> 1. Once you have written them all down, test yourself and see if you can say them without looking. <br> 2. Next, time how long it takes you to do each set. <br> Use this hyperlink stop watch to measure your time: <br> 10:00 <br> 3. Test your time each day and record how long it takes you. |
|  | Multiples <br> Learning Intent: Identify multiples of numbers and recognise and apply the mutiples pattern. A multiple is the total created by adding a number repeatedly. For example: $2+2+2+2=8.8$ is a multiple of 2 . You can also skip count on a hundred board to find multiples. Watch this video to learn more about multiples. https://www.youtube.com/watch?v=NwpLG9qlwls |



- What did you notice about the numbers?
- Which of these numbers are multiples of 2?

| 198 | 32 | 70 | 184 | 196 |
| :--- | :--- | :--- | :--- | :--- |

- Write two multiples of 2 that are greater than 100.
$\square$
- Which of these numbers are multiples of 5 ?

| 105 | 10 | 135 |
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## Common Multiples

A common multiple is when two or more numbers have a multiple that is the same. For example: 12 is a common multiple of
2 and 3.e.g $2 \times 6=12$ $3 \times 4=12$


|  | 6. What does 'orbit' mean? |
| :---: | :---: |
|  | 7. What does planet Earth orbit? |
|  | 8. What does our moon orbit? |
|  | 9. One orbit of the Earth around the Sun is equal to .....? |
| HASS | - Learning Intent: Identify the relationship between man and the environment. |
| 20-30 | Man Verses Tsunami |
|  | https://www.abc.net.au/btn/stories/ then select 'Tonga Volcano'. |
|  | - Write a paragraph about how think the Tsunami wave effected the people on Tonga? What would happen to people trying to live their lives? Schools, communications, hospitals, clean air and water, food production?? |
|  | - Write a paragraph using your own ideas about how Tongan people could prepare for the next tsunami? Include relevant drawings or plans. |
|  | (When you are finished, email this to yourself at your school email account.) |
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