| Mathematics - Week Four |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Online Learning |  |  |  |  |
| Activity 1: Number of the day Go to https://mathsstarters.net/activity/nu mdaystudentjunior/4digit and answer the questions. Press the 'check answers' button when you are finished. | Activity 1: Play Prodigy for up to 30 minutes. <br> https://www.prodigygame.com/ | Activity 1: Number Sequences Go to: <br> https://au.ixl.com/math/year- <br> 4/number-sequences <br> And answer 10 questions | Activity 1: Play Sumdog maths for up to 30 minutes. <br> https://www.sumdog.com/sch/pps1 | Activity 1: Number of the day Go to https://mathsstarters.net/activity/nu mdaystudent/junior/5digit and answer the questions. Press the 'check answers' button when you are finished. |
| Activity 2 - Number Sequences <br> Complete Google Classroom Worksheet <br> "Number Sequences 1" | Activity 2 - Calculating the Total Go to <br> https://www.coles.com.au/catalogue <br> s-and-specials/view-all-availablecatalogues\#view=catalogue2\&salel d=32858\&areaName=c-nswmet\&page $=19$ <br> Click on "Catalogues and Specials" and then scroll down to "This Weeks Catalogue" <br> You have $\$ 50$ to spend on some of your favourite food. Write a list and add the prices of everything you can afford. What is your total price? | Activity 2 - Word problems <br> Complete Google Classroom assignment: <br> "Week 4 Wednesday Activity 2 Word Problems" | Activity 2: Multiples <br> Multiples are the numbers we get when we look at times tables Example: The multiples of 10 $\begin{aligned} & 1 \times 10=10 . \\ & 2 \times 10=20 \end{aligned}$ <br> and so on... <br> So the multiples of 10 are 10, 20, $30,40,50,60$ etc. <br> Go to the link: <br> https://www.topmarks.co.uk/time <br> s-tables/coconut-multiples <br> 1. Press the $\mathbf{x} 4$ button and do 4 questions. <br> 2. Go back to the menu <br> 3. Press the $\mathbf{x} 6$ button and do 4 questions. <br> For a challenge, play the mixed questions too. | Activity 2 - Multiplication comparisons <br> Complete Google Classroom Worksheet <br> "Multiplication comparisons" |



