

### Stage 2 - Term 3 Week 3 - Overview

Please refer to the Overview for Weeks 1 and 2 for further information about learning from home for Stage 2 students.

This week English and mathematics have been flipped around as students will be participating in Little Scribes writing workshops each day at 11:40am.

To support you further at home, staff have been hard at work on additional resources. If you have a look at the link below, you will find:

- great Student Wellbeing activities for home
- information from our School Counsellor about this challenging time
- ideas from the Learning and Support team (including games, templates and ways to help your child with reading comprehension)
- useful educational websites, language activities and worksheets to support EAL/D (English as an Additional Language or Dialect) students and families
- links from Scripture teachers

https://turramurra-p.schools.nsw.gov.au/learning-from-home/additional-resources.html

Students can access the Problem Solving Booklet at: <u>https://turramurra-p.schools.nsw.gov.au/content/dam/doe/sws/schools/t/turramurra-p/learning-from-home/2021/stage-2/Stage 2 Problem Solving Booklet.pdf</u>

As always, please contact your teacher if you require any assistance and don't forget to check Seesaw each morning before commencing your work.

We are really proud of all of you!

# Year 3 – Monday – 26.07.21 – Term 3 Week 3

<u>Morning</u> Maths - 2D & 3D Space Essential	<u>Morning</u> Maths Additional	<u>Break</u> 30 mins	<u>Middle</u> English - Little Scribes Essential	<u>Middle</u> English Additional	<u>Break</u> 1 hour	<u>Afternoon</u> Year 3 - Earth's Environment
2D ShapesImages can flip, slide and turn.Create a chart (like the example below) and draw irregular shapes.Draw each irregular shape: 1. flipped 2. rotated 90 degrees (turn) 3. as a slideTransformations FlipImages complete Dage 6.	Olympic Medal Tally Keep a daily medal tally for Australia and 5 other countries for the whole Olympic Games. Make a table and list what medal has been won and in what events. You could create this on paper or electronically (Google Sheets/Excel). The elected host city for the Olympics is Tokyo. Tokyo is located in Japan. Tokyo is Japan's capital city and the world's most populous metropolis (city). Go online and find out which are the 10 most populated cities in the world. Before you do this, make a prediction of which cities (or cities from which countries) will be in the list. You might want to ask your family what they think. Compare the population of the top 5 populated cities to: -the total population of Australia -the population of Sydney. Methed a page or two of the booklet, showing all working out. Get someone to check your work. Mathletics Complete one or more activities.	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	story. This can be something you want to work on all week.	Library Visit the Library "Learning from Home" section of the school website. There are heaps of activities to complete and books to read along with: https://turramurra- p.schools.nsw.gov.au/lea rning-from- home/multiple-subject- areas/library.html Comprehension Read 20 minutes of your chosen novel and, when you are finished, choose as many of the following activities as you would like to complete: 1. Using speech bubbles and pictures of the characters, draw a conversation between two characters from the story you have been reading. 2. Create a comic strip of what you just read. 3. Write a sequel to the book. 4. Design a new cover for the book. Literacy Planet Complete one or more activities.	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	Welcome to Australia!Please complete 3 more tasks on the Seesaw Activity from last week. It is the same activity from last Monday.Return to that Activity and complete 3 additional tasks.Australia/Ocea nia Continent StudyImage: transition of the second secon

# Year 3 – Tuesday – 27.07.21 – Term 3 Week 3

<u>Morning</u> Maths - 2D & 3D Space Essential	<u>Morning</u> Maths Additional	<u>Break</u> 30 mins	<u>Middle</u> English - Little Scribes Essential	<u>Middle</u> English Additional	<u>Break</u> 1 hour	<u>Afternoon</u> Geography Extension
Ireasure huntGo on a treasure huntor quadrilaterals inhe outdoorenvironment and takeohotos (e.g., on anPhone).ImageImageImageA quadrilateralA shape with infinitenes of symmetrycircle)An image shown 4imes but turned 90degrees each timeAn image flippedRegular shapeIrregular shapeIrregular shapeavourite photo andow many points youot on Seesaw.	Daily Activity Grab 2 books, 1 board game and a box of cereal. Lay each item flat on the floor. Using a ruler, find the perimeter of one side of each item. In your journal, draw and label each item. How did you find the perimeter? <u>Mathletics</u> Complete one or more activities. <u>Problem Solving</u> Complete a page or two of the booklet, showing all working out. Get someone to check your work.	You might like to choose an activity from one of the <b>"Break Ideas"</b> <b>sheets</b> on the school website	Lisa Nicol https://www.youtube.com/watch?v=aP NyniRxZDs At 11:35am today (for a 11:40am start), go to the link above to work through today's <i>Little Scribes</i> workshop. If you can't watch the live stream, a recording of the video will be accessible afterwards. Today's live workshop is led by Lisa Nicol, author of Vincent and the Grandest Hotel on Earth. Check the Seesaw Activity for a detailed biography. The focus of the workshop today is character building and descriptions. You will be working on a task to invent quirky characters from other worlds. You will need paper (and/or a whiteboard), pencils (including coloured -or textas), curiosity and imagination! After the workshop, you may feel inspired to continue/start to write your own short story. <b>If you don't have access to a computer:</b> Write a letter to your favourite author. Let them know what you like about their story/stories, what the book/books mean to you, ask questions and thank them for creating something so great for you to enjoy.	<b>BIN</b> Watch the latest episode of BTN, either live on ABC Me at 10am or this afternoon online at: https://www.abc.net.au/bt n/classroom/ You could instead browse the Classroom Stories and watch a few videos that interest you. Write a half/one-page summary of some of the interesting things you learnt. <b>Dlympics</b> Write some Sizzling Starts about the start of a swimming/ running race in the Olympics. Start with a bang, make the reader stand up and take notice. Examples: -1 leapt out of the blocks and focused only on the finish. -The audience was wild with excitement. -The pressure was on. <b>Literacy Planet</b> Complete one or more activities.		Mangrove Interactions https://sites.google.com/edu cation.nsw.gov.au/lessons-in- nature/stage-2/mangrove- interactions?authuser=0 In this lesson you will examine the importance of the natural resource of the mangroves. You will consider how the mangrove habitat supports the needs of other living things. Activity without access to a computer: 1. Go out into your backyard, balcony or look out of your window and find a large tree. Can you see any animals using this tree (birds or insects)? Look closely for evidence of use (scratch marks, tree hollows, chewed leaves). 2. Draw your tree and add in all the animals you think would visit this tree (ants, butterflies, birds etc). 3. Label the main habitat features of your tree (e.g., leaves and flowers for food, tree hollow for nesting).



# Year 3 - Wednesday - 28.07.21 - Term 3 Week 3

<u>Morning</u> Maths – 2D & 3D Space Essential	<u>Morning</u> Maths Additional	<u>Break</u> 30 mins	<u>Middle</u> English - Little Scribes Essential	<u>Middle</u> English Additional	<u>Break</u> 1 hour	<u>Afternoon</u> Music/Mandarin
Iessellation?A pattern of shapes with no gaps or overlaps.The only 3 regular shapes that tessellate are: squares, triangles and hexagons.Why do you think that might be?Draw on an A4 paper to create 'Aladdin's Magic Carpet' (see picture below for an example) by choosing a shape to tessellate. You can colour it in with paints, pencils or textas.Upload a photo to Seesaw once you are done!Image: Carpet of the see of the sec of the see of the see of the sec of the se	Measuring Movement Think about some Olympic events you could time yourself doing (e.g., Sprint, 3 basketball hoops, cartwheels in 1 min). Record your results for trying the activity three times. Show your results in what you think would be the best graph for this data and explain why you think it is the best to use. Moblem Solving Complete a page or two of the booklet, showing all working out. Get someone to check your work. Mathletics	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	Iristan Banckshttps://www.youtube.com/watch?v=kKan4TyvnwMAt 11:35am today (for a 11:40am start), go to the link above to work through today's Little Scribes workshop. If you can't watch the live stream, a recording of the video will be accessible afterwards.Today's live workshop is led by Tristan Bancks, author of Ginger Meggs. Check the Seesaw Activity for a detailed biography.The focus of the workshop today is writing funny stories and generating ideas. You will be working on a task to take characters from an old world and bring them into the new world for kids of 2021.You will need paper (and/or a whiteboard), pencils (including coloured - or textas), curiosity and imagination!After the workshop, you may feel inspired to continue/start to write your own short story.If you don't have access to a computer: Write a journal/diary entry from the perspective of a book character of your choice. For example, you might want to imagine you are Hermione Granger writing in her diary during her first week at Hogwarts.	Poetry Write a poem about the Olympic Games. You could write an acrostic poem like: One Land Yearns. Mighty Players Interestingly Care. Sports! Comprehension passage and answer the questions: https://forms.offic e.com/Pages/Res ponsePage.aspx? id=muagBYpBwU ecJZOHJhv5kSPn1 3DFd- xNaFi2wrlav_JUOT FMUINCUDNWT1N LUTVQVjBHSEFXWT BGWC4u	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	Music   Mrs. Mac has put   together a Google Site   with weekly music   activities for you to   complete:   https://sites.google.co   m/view/tps-   music/home?authuser   =0   Image: set the

## Year 3 – Thursday – 29.07.21 – Term 3 Week 3

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<u>Morning</u> Maths – 2D & 3D Space Essential	<u>Morning</u> Maths Additional	<u>Break</u> 30 mins	<u>Middle</u> English - Little Scribes Essential	<u>Middle</u> English Additional	<u>Break</u> 1 hour	<u>Afternoon</u> Computers
NetsDid you know that 3Dobjects have nets?Nets are the flat version of a3D object. Once puttogether, they create the3D object.Here is an example of acube net.Image: Complete the state the	Daily Activity Take the shoelaces out of a pair of shoes. Use them to create 2D shapes on the floor. Can you make 1 shape inside of another, e.g., a circle inside of a trapezoid? Can you make 2 shapes using one shoelace? <u>Problem Solving</u> Complete a page or two of the booklet, showing all working out. Get someone to check your work. <u>Mathletics</u> Complete one or more activities.	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	Jackie French https://www.youtube.com/watch?v=SBv XEIRD7OQ At 11:35am today (for a 11:40am start), go to the link above to work through today's <i>Little Scribes</i> workshop. If you can't watch the live stream, a recording of the video will be accessible afterwards. Today's live workshop is led by Jackie French, author of <i>The Schoolmaster's</i> <i>Daughter</i> . Check the Seesaw Activity for a detailed biography. The focus of the workshop today is descriptive writing time and place. You will be working on a task to travel to old worlds, looking at how you evoke time, place and character. You will need paper (and/or a whiteboard), pencils (including coloured or textas), curiosity and imagination! After the workshop, you may feel inspired to continue/start to write your own short story. <b>If you don't have access to a computer:</b> Write a one-two page book review about the last book you finished reading. Include a short summary of events, main characters, setting and your personal recommendation. Also, give the book a score. You can add drawings too.	Spelling Complete one of the Soundwaves Spelling programs. Work in order: http://www.soundwaveskids.com.au/. Your class code will be on Seesaw. If you can't access a computer, write a spelling list with 20 f/ff/ph words or more (e.g., fourteen, knife, photo, rough, difficult, etc.). Ask someone to test you on them. <u>Comprehension</u> Read 20 minutes of your chosen novel and, when you are finished, choose as many of the following activities as you would like to complete: Select either an important object or creature and create a user manual or a guide explaining how to care for it. Place yourself in the shoes of one of the characters you have just read about and write a diary entry of a key moment from the story Have a go at drawing a map of one of the places from the text you have just read. See how much detail you can include. Write a rap/poem/song about your book. <u>Literacy Planet</u>	You might like to choose an activity from one of the <b>"Break</b> <b>Ideas"</b> <b>sheets</b> on the school website	Minecraft & Coding Mr Rowland has been working on computer activities for you to do at home, including one on Minecraft. Check them out here: https://turra murra- p.schools.ns w.gov.au/le arning-from- home/multip le-subject- areas/comp uters.html You can also continue working through one of the coding courses at code.org: https://code .org/student /elementary.

### Year 3 - Friday - 30.07.21 - Term 3 Week 3