RPS Learning from home overview Stage Three- Week Two, Term Two

Dear Stage Three,

How was your weekend?

Did you and your family do anything interesting or did you learn a new skill?

Whilst you are learning from home, it is important you maintain routine and have a balanced approach to learning. This includes regular breaks for activity, eating and drinking (just as we would have breaks at school). Time spent using digital devices for learning should be broken up with physical exercise and offline learning tasks. Not all activities have to be completed digitally, they can be completed in a workbook you have at home. If you do not finish the allocated work each day, do not worry; you can complete the work the next day. Your Stage Three teachers do not want you to stay up all night completing the work. Even though you are at home, it is important to maintain a regular sleep routine to ensure you are getting enough sleep. You need to have between 9-11 hour of sleep per night.

Please remember to use this as a guide for your learning, if you have other family activities (such as cooking or lending a hand at home), we encourage you to do those activities and post a picture to Seesaw. Not all activities have to be completed digitally, they can be completed in a workbook you have at home.

Remember when you are posting to Seesaw, ask yourself:

- -Is this the best I can do?
- -Is this good quality?
- -Would this be acceptable in class?

If you were unsure of the answer or say no to those questions; go back, edit or redo the activity before posting.

Activities that are red are the activities your teachers will provide feedback on.

We highly suggest you continue to read and write everyday.

Lastly, your teachers are here to help you; please be patient and we will get back to you as soon as possible.

| Week 2: 4-8/5 | Monday | Tuesday | Wednesday | Thursday | Friday |
|------------------|---|---|---|---|--|
| Morning | English: | English: | English: | English: | English: |
| 9-10am | Read your novel for 20 minutes | Read your novel for 20 minutes | Read your novel for 20 minutes | Read your novel for 20 minutes | Read your novel for 20 minutes |
| | Fact or Fiction The purpose of informative texts is to provide information about a particular topic using facts. Think about the following questions: → What is the purpose of an informative text? → What are some types of informative texts? → How do informative texts differ from imaginary texts? Watch the Fact or Opinion for Kids video. After watching, discuss: → What is a fact? → What is an opinion? Complete the 'Distinguishing Between Fact and Opinion' activity shared to you on Seesaw. | Grammar - Adjectives What is an adjective? Write an A-Z list of adjectives for three of the following words: size, feelings, shapes, time, appearance or food. Example: Feelings A - Afraid B - Brave C - Cheerful D - Determined Share your list on Seesaw. | Impromptu speaking Choose a topic and practise speech structure by writing topic sentences, introductions and conclusions for a chosen topic (can use multicultural speech topics). You can present your speech on SeeSaw and provide feedback to your peers based on the 3M's. Multicultural speeches Go to the Multicultural Public Speaking site and find the year 5and 6 topics. Brainstorm some ideas for a topic you would like to write your speech on. Start researching and drafting your speech. | Synonyms What is a synonym? Choose 10 words (from your novel or randomly in the dictionary) and find a synonym for each word. EXT: find two synonyms for each. | Watch this week's episode of BTN: https://www.abc.net.au/btn/classroom/ Head over to your Google Classroom page to share your thoughts on the discussion post. |
| Brain Break | Go for a walk around your environment. If you can, take your walk outside. | Complete these actions for 1 minute each: jog on the spot, high knees, star jumps, hop on one foot, hop on the other foot and jump on both feet. | Each colour has an action: Blue- jump to the sky Red- squats Yellow-do the twist Green- swim on land | Ask someone or read and do the following actions: Jog in place AS IF a scary bear is chasing you. Walk forwards AS IF you're walking through chocolate pudding. | → Reach for the sky → Touch toes (try not to bend your knees) → Arm circles forward → Arm circles backwards → Knees to chest—sit down on the floor, bring our knees to |

| | | | Ask someone to call out a color | Jump in place AS IF you are | your chest and give yourself a |
|---------|---|---------------------------------|-----------------------------------|---------------------------------|-------------------------------------|
| | | | and you complete the action | popcorn popping. | big hug. |
| | | | until another colour is called! | Reach up AS IF you are | Do each of these for 20-30 seconds. |
| | | | | grabbing balloons out of the | |
| | | | | air. | |
| | | | | March on the spot AS IF you | |
| | | | | are in a marching band. Shake | |
| | | | | your body AS IF you are a wet | |
| | | | | dog. | |
| 10-11am | Mathematics: | Mathematics: | Mathematics: | Mathematics: | Mathematics: Problem Solving |
| | 1. Number - Rounding | 1. Number - Factors | 1. Number - | 1. Chance | Complete your level of Matharoo |
| | Watch video | Watch this video on factors | Square and triangular | Thinking back to your lessons | for this week. |
| | https://www.youtube.com/wa | https://www.youtube.com/wa | numbers | last week and the language of | |
| | tch?v=47lajakFQlQ | tch?v=dfZ8DjHeNII | Square number - a number | probability and chance. Now | Don't forget to do your working |
| | Look at the worksheet | | that can be arranged as a | look at the chance sheet on | put. |
| | rounding - follow the | Factor revision - | square eg, 4 | seesaw - answer each question | |
| | instructions at the top of it | What are factors? Write a | | and have a go making a game | |
| | and place the numbers under | definition in your own words | Triangular Number - a number | that only you can win. Do your | |
| | the correct heading. | and give 3 examples. | that can be arranged as an | work on paper or in a book and | |
| | Using a dice or a pack of cards | | equilateral triangle e.g 3 . | upload a photo of it to seesaw. | |
| | make a variety of numbers and | Watch the video on drawing | | 2. Problem Solving | |
| | put them on to a number chart | factor trees. | Watch the video about | Attempt to complete the 4 | |
| | (this is on seesaw). e.g. | https://www.youtube.com/wa | triangular and squared | problem-solving activity cards. | |
| | PLACEVALUE | tch?v=-TMLUOuxOIA | numbers. | These activities will be shared | |
| | millions hundred thousands thousands thousands thousands hundreds tens ones | Now look at Tuesday's | https://www.youtube.com/w | on Seesaw. | |
| | 7 8 6 4 0 9 | worksheet and draw factor | atch?v=twi2fLanvp0 | | |
| | No. 21 of the control of the | trees for each number - do in a | | | |
| | Now write the number into | book or on paper. | Complete the sheets on | | |
| | your book as a number, | | seesaw about square and | | |
| | expanded notation and in | Extension challenge- use a | triangular numbers. Could you | | |
| | words. Then | dice to make numbers and | see the pattern? Extension | | |
| | 1.round it to the nearest 10 | draw their factor tree. | challenge - Cubed number - | | |
| | 2.round to the nearest 100 | Challenge yourself and do 3 or | what can you find out about | | |
| | 3.round to the nearest 1000 | 4 digit numbers. | what they are - write a | | |
| | Keep going until you have | | definition in your own words | | |
| | rounded to the highest you can (the e.g. can be rounded to the | 2. Problem Solving | and give examples. | | |
| | nearest 10, 100, 1000, 10 000, | Attempt to complete the 4 | 2. Problem Solving | | |
| | | problem-solving activity cards. | Attempt to complete the 4 | | |
| | 100 000). Then repeat - until you have done 10 numbers | These activities will be shared | problem-solving activity cards. | | |
| | please ensure that you do 2, 3, | on Seesaw. | These activities will be shared | | |
| | 4, 5 and 6 digit numbers | | on Seesaw. | | |
| | 4, 5 and 6 digit numbers | 1 | | | |

| Break | (higher if you think you can on your own) 2. Problem Solving Attempt to complete the 4 problem-solving activity cards. These activities will be shared on Seesaw. | | | | |
|--------------------|--|---|--|---|---|
| Middle | HSIE: History | HSIE: History | Science | Science | Weekly Quiz |
| 11:50 - 12:50pm | Stories of Migration Inquisitive - Human Migration: Activity 8-9 Watch the video: Migrants and Refugees where two children (Georgia and Mahya) from very different places talk about their experiences of moving to Australia. Use the Venn Diagram to compare their different experiences. Using the information from Activity 6, write down the reasons they think could push or pull a person to migrate to and live in another country. | Stories of Migration Inquisitive - Human Migration: Activity 10 Use the Think Puzzle Explore routine to help you research the push factors that Stephen Hawking said will push humans to migrate to another planet. Find a planet you think would be suitable for human habitation and describe its position and the features of the planet. Use this website for your research. https://www.kids-world-travel- guide.com/solar-system.html | It's Electrifying Inquisitive - Different Types of Energy: Activity 4-7 Read the eBook 'The Different Forms of Energy', and complete the table, identifying the different types of energy and listing an example of each. Choose and gather three items from the first list and one item from the second list on page 2, and identify the initial energy and final energy. Complete this information in the table provided. Watch the 'Charging mobiles at a train station' video. What are the positive and negative reasons to have these charging stations installed at all train stations. | It's Electrifying Inquisitive - Electricity: We can't live without it : Activity 1-7 Research and define the vocabulary words. Start your own science glossary as a Google Doc that you can keep adding to throughout the unit. Complete the See, Think, Wonder task. Watch the video about William Kamkwamba and create a mind map, highlighting key information. List all the machines, appliances or devices you use every day that use electricity. Selecting 6 of the items in your list, rank them in order of most important to least important. | Complete the weekly quiz with your family. You might like to work in teams or by yourself. |
| Brain Break | Listen carefully with your eyes closed to any sounds you can hear. After one minute, open your eyes and write down everything you heard. | Lie on your back outside (or in another room)and close your eyes so you can use all of your senses except for sight. Notice the feel of the air, the feel of the ground, the sounds that surround you and any smells that are present. | Lie with your back on the floor and place a soft toy on your tummy. Breathe in and out slowly and deeply and try to concentrate on the way your toy rises and falls with your breathing. | Lie comfortably on your back on the floor. Move your attention around your body by tensing and clenching your muscles and then relaxing them. Hunch your shoulders, then let them go. Make your hands into fists then tighten the muscles in your arms before relaxing them. Continue | Take a moment to think about how you are feeling. Which words would describe how you are feeling? Can you trace back the origins of those feelings? |

| 12:50 - 1:50 | Science Critical and Creative Thinking It's Electrifying Inquisitive - Different Types of Energy: Activity 8 Build your own Rube Goldberg machine, using the video from Tuesday's science lesson as inspiration and materials found in your classroom. Make sure there are clear connections between each part of the machine to transfer or transform the energy. Test your machine to see if it works and refine your design as necessary. | Visual art (lesson 1/2) This week in History we are learning about migration Push & Pull factors. Your task in Visual Art this week is to create an artwork of a planet which has Pull factors for humans (people would want to migrate there) 1. Make List 1 - all the things YOU think humans would need on a planet: e.g. air, water, food 2. make List 2 - all the things YOU think humans would like on a planet: e.g resources (gems, metals) - Natural wonders (lakes, waterfalls, rock formations etc) - Exotic animals 3. Draw two circles (one for each side of the planet). Sketch out what your planet might look like and check off the items on List 1 & List 2 as you go. | Visual art (lesson 2/2) Today you will finish drawing your design for a planet. When the drawing is complete, label your artwork with each of the PULL factors from List 1 & List 2 which you created yesterday. Now it is time to COLOUR your artwork. You may use coloured pencils, watercolours - whatever you like. If you have a scanner at home (and an available adult), you can even scan your artwork and digitally colour your drawing with a computer app. Your next task is to take a photo (or save an image) of your artwork & upload it to Seesaw. The last thing you have to do is add an artist's commentary to your Seesaw post. Your artist commentary can be written (minimum 100 words) or an audio recording (1 minute long). | repeating this process. PDH (Mr Kouts) Bounce Back- 'Other people can help if you talk to them' Read and complete the activity shared to you on Seesaw. Safety town- Distractions Brainstorm what are some common distractions as a pedestrian and a passenger. Once complete go to: https://www.safetytown.com.au/town/student/stage-3/#list Click on the 'Distractions, Distractions' link and complete the online learning. Please email Mr Kouts when you have completed the safety town online activity. Please only complete THIS task! james.kouts2@det.nsw.edu.au | PE/Sport Click on the following links and complete the two 15 minute fitness workouts one after another. 1. https://www.youtube.com/wat ch?v=Ym178QKgax8 2. https://www.youtube.com/wat ch?v=vYa3OicPQVk - Which workout did you find harder and why? Take a photo or write down and share on seesaw what equipment you used for the 'Masterclass-How to throw underarm' fitness activity? |
|-------------------------------|---|--|---|--|---|
| Break | | | | | |
| Afternoon 2:20 - 3:00pm | Reflection Reflect on the Rube Goldberg machine that you created before your break. Write a paragraph explaining the | Mother's Day Celebration To celebrate the ladies who take care of us this Sunday, you have two options to | Library Go to your Google Classroom. In the 'Classwork' tab, you will find the library lesson from Mrs Pocknall to complete. | Paper Cutting Craft You will need a square piece of paper. Cut a rectangular piece of paper into a square shape first (by folding one of the | Squiggle Activity Try your hand at Squiggle Drawing! |

choices you made in the creation, and your reasons behind each choice. Consider the raw materials you would use, your construction method, the materials you have used for joining the items etc.

complete as Mother's Day activities.

• Option (1) Craft activity

Click on the attached sheet on your daily email for more instructions.

Follow the instructions to create a 3D teacup card to celebrate Mother's Day.

Option (2) Play / Online option

Visit this website.

You will need to use your email address to create an account and have a picture of Mum ready to go. You will only be able to see and show your Mum a snippet of this because it is a paid website (and we are not advising that you pay for this!!!) but it could be a fun activity to have a little peek at and a play with. Make sure you line the mouth up correctly and have a go at the different card options.

corners to the side and cutting off the excess) if you need.

Click here to watch this video and follow the instructions to fold and then cut a perfect cherry blossom flower. If it doesn't work the first time, have another go! Be careful to cut exactly where the video does!

Once you have practised the fold and created a flower, you can look at the instructions here to make different patterns INSIDE your flower.

Make another and see if you can make more interesting patterns with different cuts. Post any of your interesting patterns to Seesaw for your classmates to see.

Here is <u>an example of squiggle</u> <u>drawing</u>.

An image of squiggles has been posted to your Google Classroom. Print this off or copy it to a piece of paper. We would like to see the different artworks that you can create from our simple squiggles. Take a photo of your final work and post it as a comment in your Google Classroom.

Good luck Stage 3!

If you require an offline version (hard copy), please email Ms Salhab (renee.salhab1@det.nsw.edu.au), with the following details: your name, your child's name and class and full address.