

THE PREP II CLASS TIMETABLE

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:45-9:00am	<p>Register Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>	<p>Register Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>	<p>Register Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>	<p>Register Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>	<p>Register Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>
9:00-9:30am	<p>Spellings and Dictation Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>SPELLINGS TEMPLATE</p>	<p>Handwriting Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>HANDWRITING TEMPLATE</p>	<p>Phonics Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>PHONICS TEMPLATE</p>	<p>Problem Solving Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>PROBLEM SOLVING TEMPLATE</p>	<p>Independent Research Project</p> <p>Using your choice of information source, e.g. non-fiction books such as an encyclopaedia or Espresso, today your task is to research any country in the whole world, finding out what makes it special, considering the points and questions below...</p> <ul style="list-style-type: none"> • Where in the world it is – what continent? • What kind of climate do they have there? Is it very hot or very cold there? • What flora or fauna (plants or animals) are native to the country? • Does it share any borders with
	WATER BREAK				
9:30-9:45am	<p>9:45-10:30 PE Meeting ID: 834 2219 7659 Password: vOmRTn</p>	WATER BREAK	WATER BREAK	<p>9:30-10:00 Music Meeting ID: 811 9897 8669 Passcode: 770228</p>	
9:45-10:25am	<p>Make sure you have your water bottle with you!</p>	<p>Maths Number Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>MATHS NUMBER TEMPLATE</p>	<p>Creative Writing Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>CREATIVE WRITING TEMPLATE</p>	<p>WATER BREAK</p> <p>Chapter Book Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p>	

					<p>other countries and if so, which?</p> <ul style="list-style-type: none"> • What language do they speak? How do the people there greet one another? • Do they have a national dress (a special, traditional type of outfit)? • Do they have any national dishes (favourite foods)? • What is the country famous for? <p>Try to find out as many interesting facts as you can about the country to share with your friends.</p>
10:25-11:00am	SNACK TIME	SNACK TIME	<p>10:30-11:15 Mandarin Meeting ID: 775 233 5501 Password: 335501</p> <p><i>Please download and print these worksheets.</i></p>	SNACK TIME	SNACK TIME
11:00-11:30am	<p>Recount Writing Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>RECOUNT TEMPLATE WORD BANK</p>	<p>Project Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>PROJECT TEMPLATE</p>	<p>SNACK TIME</p>	<p>Science Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p>ZOOM LINK</p> <p>SCIENCE TEMPLATE WORD BANK</p>	Working on presentation of findings from independent research project.
11:30-12:00pm	<p>Maths Project Meeting ID: 935-141-8162 Password:</p>	<p>Comprehension Meeting ID: 935-141-8162 Password:</p>	<p>Grammar Meeting ID: 935-141-8162 Password:</p>	<p>Project Meeting ID: 935-141-8162 Password:</p>	

	<p>6MTMhg</p> <p>ZOOM LINK</p> <p>MATHS PROJECT TEMPLATE You will also need scissors and a glue stick.</p>	<p>6MTMhg</p> <p>ZOOM LINK</p> <p>COMPREHENSION TEMPLATE</p>	<p>6MTMhg</p> <p>ZOOM LINK</p> <p>GRAMMAR TEMPLATE</p>	<p>6MTMhg</p> <p>ZOOM LINK</p> <p>PROJECT TEMPLATE</p>	
12:20-1:20pm	LUNCH TIME	LUNCH TIME	LUNCH TIME	LUNCH TIME	<p>LUNCH TIME</p> <p>12:45-1:45 Music Meeting ID: 895 9715 5780 Passcode: 703356</p>
1:20-3:00pm	<p>Co-Curricular Activities</p> <p><u>Option A: Memory Game</u> Create a memory game to play independently or with friends and family.</p> <p>Create pairs of cards with matching words or matching pictures. You could even create pairs where you have a word on one card and then the corresponding picture on the other card. Try to make at least ten pairs of cards.</p> <p>To play, set them out face down in a grid format on a table, then flip over two at a time and try to match the pairs. For an extra level of challenge, use a timer to see how long it takes you to match all the pairs then try again, seeing whether you can beat</p>	<p>Co-Curricular Activities</p> <p><u>Option A: Animal Facts</u> Using your choice of information source, e.g. non-fiction books such as an encyclopaedia or Espresso, research the cat family, finding out how many species of cats there are in the world.</p> <p>Which is your favourite cat type and why?</p> <p>Present your research as a poster or fact sheet!</p> <p><u>Option B: Magic corner</u> Learn some magic tricks to impress your friends and family with! Start by taking a look at the video clip below for some inspiration...</p>	<p>Co-Curricular Lessons</p> <p>12:30-1:15 Drama <i>Zoom details to follow.</i></p> <p>1:15-2:00 PE Meeting ID: 856 2379 4598 Password: VtyUL3</p> <p>Make sure you have your water bottle with you!</p> <p>Co-Curricular Activities</p> <p><u>Option A: Self-portrait</u> Focusing on your face, draw a self-portrait without looking at yourself in a mirror.</p> <p>Next, using a mirror to help you, reflect on your first drawing. What would you change and why? Did</p>	<p>Co-Curricular Activities</p> <p><u>Option A: Function Machines</u> Design your own function machines board game... Start by making some number cards, for example, showing the numbers 1 to 100 - each player can select one at the beginning of the game. Next, make some counters for players to choose from, and make a dice if you do not have one. Then, create a game board with spaces indicating an operation (addition, subtraction) and a number. For example, if I were to pick the number 14 and then land on a space marked '+8', I would have to calculate this, my answer then being 22 - points could be won for correct calculations and you can write down and</p>	<p>Co-Curricular Activities</p> <p><u>Option A: Sculptors</u> Create an imaginative sculpture using junk modelling materials or Lego blocks.</p> <p>Draw a picture of your sculpture and write a set of step by step instructions that explain how another can be created - number each instruction and don't forget to use bossy, imperative verbs to start your sentences!</p> <p><u>Option B: Natural Paintbrushes</u> Take a nature walk around your garden or local park (with a grown-up) and collect together some leaves, flowers and twigs. Attach the leaves and flowers to the twigs by wrapping them tightly with elastic bands or tying them with string</p>

	<p>yourself to match them all and set a personal best time record!</p> <p><u>Option B: Memory Jar</u> Create a memory jar to commemorate your winter 2020 holidays. Think about what your favourite moment has been, as well as, your happiest and funniest memories. Also reflect on some of the challenges that you have faced during this period. How did they make you feel? How did you overcome some of these challenges? You could fill a jar with pictures and notes, or you could draw a jar and fill it with words and pictures. Be as creative with your ideas as you can!</p>	<p><u>MAGIC TRICK TUTORIAL VIDEO</u></p> <p>You could then research and learn others!</p> <p>You could even use a recording device to film your trick performances and capture the reaction of your audience!</p>	<p>you forget any important features such as eyebrows and eyelashes?</p> <p>Using the mirror to help you, draw a new, even more detailed self-portrait. Pay careful consideration to the scale (size) and positioning of the features on your face. Look carefully at the shapes and patterns you can see, there are intricate marks within the iris of your eyes and over the surface of your lips for example.</p> <p><u>Option B: Collage</u> Chop a segment from a magazine or photograph. Stick it on a plain sheet of paper. Get your Green Thinking Hat on and get creative, extending the lines, shapes and patterns you see to create an imaginative artwork!</p>	<p>keep track of your running total too!</p> <p><u>Option B: Around the world in 1, 2, 3...</u> Taking your learning from this morning a step further, research and learn how to count to ten and then twenty or beyond in the language of the country you were researching...</p> <p>Tap Google translate into your web browser - you should be familiar with how we have used this application before when learning how to wish happy holidays in languages from around the world - you can then select the language you want to translate from and to using the click down menus!</p> <p>Why stop at numbers? Tap in and learn words and phrases in the language of your chosen country too! You could write them down, make a guide sheet or even poster to share with your friends and family!</p>	<p>to create your very own brushes!</p> <p>Using paint or ink, explore the different marks your new brushes create! If you don't have any paint, take some inspiration from Louisiana born artist, Henry Neubig, and mix mud with water to create your own!</p>
3:00-3.30pm	<p>PSHEE/Circle Time Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p><u>ZOOM LINK</u></p>	<p>PSHEE/Circle Time Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p><u>ZOOM LINK</u></p>	<p>PSHEE/Circle Time Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p><u>ZOOM LINK</u></p>	<p>PSHEE/Circle Time Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p><u>ZOOM LINK</u></p>	<p>PSHEE/Circle Time Meeting ID: 935-141-8162 Password: 6MTMhg</p> <p><u>ZOOM LINK</u></p>