



Year 6 Weekly Planner



Week beginning: 22nd February 2021

Additional remote learning resources:	Maths: Mathletics: https://login.mathletics.com/ TTrackstars: https://play.ttrackstars.com/auth/school/student	English: Bitesize English: https://www.bbc.co.uk/bitesize/subjects/zv48q6f Wheelers online library service: https://sjtwcps.eplatform.co/
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Date	Maths	English	Reading	Other
Monday 22nd Feb	<p style="text-align: center;">Times tables (at least 15 mins): https://play.ttrackstars.com/auth/school/student</p> <p style="text-align: center;">https://app.satscompanion.com/login Video lesson – Ordering and comparing decimals</p> <ul style="list-style-type: none"> • Compare and order decimals to 2dp. • Compare and order decimals to 3dp. 	<p>Watch the attached videos before completing your set tasks: What are coordinating conjunctions? - BBC Bitesize What are subordinating conjunctions? - BBC Bitesize https://app.satscompanion.com/login</p> <ul style="list-style-type: none"> • Subordinating/coordinating conjunctions – complete set tasks 	<p>Library reading 10-15 mins: https://sjtwcps.eplatform.co/</p>	<p>Geography: WALT: Locate North America countries and identify physical features Watch the attached lesson below: What are North America's countries and physical features? (thenational.academy) During this lesson, you will locate the countries in North America and Identify the physical features found there.</p>
Tuesday 23rd Feb	<p style="text-align: center;">Times tables (at least 15 mins): https://play.ttrackstars.com/auth/school/student</p> <p style="text-align: center;">https://app.satscompanion.com/login Video lesson – Multiplying and dividing decimals</p> <ul style="list-style-type: none"> • Divide by 10 and 100. • Multiply and divide by 10, 100 and 1000. 	<p>https://app.satscompanion.com/login Video lesson - Prepositions</p> <ul style="list-style-type: none"> • Prepositions – complete set tasks 	<p>Library reading 10-15 mins: https://sjtwcps.eplatform.co/</p>	<p>Science: WALT: Investigate what happens to the circulatory system during exercise Watch the attached lesson below: What happens to the circulatory system during exercise? (thenational.academy) Today, you will learn what the circulatory system is and why it is important for our body. You will then investigate how the circulatory system functions during exercise.</p>

<p>Wednesday 24th Feb</p>	<p>Times tables (at least 15 mins): https://play.ttrockstars.com/auth/school/student https://app.satscompanion.com/login Video lesson – Multiplying and dividing decimals</p> <ul style="list-style-type: none"> • Multiply decimals with whole numbers. • Multiply and divide decimals. 	<p>https://app.satscompanion.com/login Video lesson - Colons</p> <ul style="list-style-type: none"> • Colons – complete set tasks 	<p>Library reading 10-15 mins: https://sjt.wcps.eplatform.co/</p>	<p>Art: WALT: Draw Eugene the Owl Watch the attached clip below: #DrawWithRob 10 Eugene the Owl - YouTube Using pencils or paint, have a go at drawing Rob's character Eugene the Owl. Remember to follow the steps carefully and get creative by drawing a background scene for the character.</p>
<p>Thursday 25th Feb</p>	<p>Times tables (at least 15 mins): https://play.ttrockstars.com/auth/school/student https://app.satscompanion.com/login Video lesson – Rounding Decimals</p> <ul style="list-style-type: none"> • Round Decimals to the nearest whole number. • Rounding Decimals 	<p>https://app.satscompanion.com/login</p> <ul style="list-style-type: none"> • Sentence structures: statements and commands – complete set tasks 	<p>Library reading 10-15 mins: https://sjt.wcps.eplatform.co/</p>	<p>Come and See: WALT: Describe how unity has been used during lockdown Use the attached PowerPoint to continue our learning of the topic unity: https://drive.google.com/file/d/1Z6F5Mb_4xuUjhb-yVWV6qJRH8sMBt-Bz/view?usp=sharing Work through each slide and complete the set task at the end.</p>
<p>Friday 26th Feb</p>	<p>Times tables (at least 30 mins): https://play.ttrockstars.com/auth/school/student https://app.satscompanion.com/login</p> <ul style="list-style-type: none"> • Write fractions as decimals 	<p>Basic skills write: WALT: Click on the link below to access your basic skills writing task: https://drive.google.com/file/d/1bqab7k_ssXdtJKRlya0hmpA0fdHcDuBd/view?usp=sharing Remember to use the success criteria in google drive and include any key features you have learnt/remembered in English this week. You should aim to write at least two paragraphs.</p>	<p>Library reading 10-15 mins: https://sjt.wcps.eplatform.co/</p>	<p>PE: WALT: Complete the multi-lunge challenge Use the attached document: https://drive.google.com/file/d/11nB3FEyiQpm-q71Ah1xexGpYLXRDIbYj/view?usp=sharing Can you complete the multi-step lunge challenge? Take note of how many times you complete the sequence in a minute, then try to beat your score!</p>
<p>Notes</p>	<p>If you complete all of your work remember you can:</p> <ul style="list-style-type: none"> • Complete any Mathematics activities at any time • Practise your target areas on SATs companion • Get some extra times table practise on TTRS <p>More times table games: https://www.topmarks.co.uk/maths-games/7-11-years/times-tables</p>		<p>Mindfulness: Use the following link to audio clip 8 – Mindfulness of thinking Guided Meditations - Mindfulness for Teens Take some time at the end of this week to relax your body and mind.</p>	

If you need any support with online learning resources or would like to send us any pictures of your work you can email at: stjosephy6@gmail.com

[A big well done, the majority of you are engaging really well on SATs companion – we are so proud of you!!](#)

[Mr Pearce and Miss Bradshaw](#)