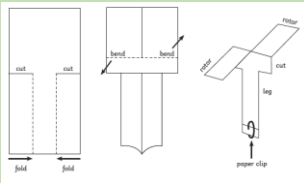


Year 5 weekly timetable - Monday 20<sup>th</sup> April 2020

Time	Monday	Tuesday	Wednesday	Thursday	Friday
Before 9am	Morning routine	Morning routine	Morning routine	Morning routine	Morning routine
9am	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice
9.10am	Maths - Century Tech Diagnostic Fractions, Decimals and percentages. <b>Maths – Summer term</b> Decimals L1: Adding decimals within 1 <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a> Paper copies have been provided at school if you need them. <b>Please email your scores to your teacher at the end of the day.</b>	Maths - Century Tech Maths – Recognising place value in decimals <b>Maths – Summer term</b> Decimals L2: Subtracting decimals within 1 <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a> Paper copies have been provided at school if you need them. <b>Please email your scores to your teacher at the end of the day.</b>	<b>Maths – Summer term</b> Decimals L3: Compliments to 1 <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a> Paper copies have been provided at school if you need them. <b>Please email your scores to your teacher at the end of the day.</b>	<b>Maths – Summer term</b> Decimals L4: Adding decimals – crossing the whole <a href="https://whiterosemaths.com/homelearning/year-5/">https://whiterosemaths.com/homelearning/year-5/</a> Paper copies have been provided at school if you need them. <b>Please email your scores to your teacher at the end of the day.</b>	Maths - Century Tech Maths – Fractions to decimals
10am	Break – get some fresh air	Break – get some fresh air	Break – get some fresh air	Break – get some fresh air	Break – get some fresh air
10.20am	Bug Club	Bug Club	Bug Club	Bug Club	Bug Club
10.50am	English <b>The Game – Pages 2-5</b> Paper copies have been provided at school if you need them. <b>Email your responses to your teacher when you have completed your activities. Your answers should be typed in full sentences with correct spelling and punctuation.</b>	English <b>The Game – Pages 6-10</b> Paper copies have been provided at school if you need them. <b>Email your responses to your teacher when you have completed your activities. Your answers should be typed in full sentences with correct spelling and punctuation.</b>	English <b>The Game – Pages 11-13</b> Paper copies have been provided at school if you need them. <b>Email your responses to your teacher when you have completed your activities. Your answers should be typed in full sentences with correct spelling and punctuation.</b>	English <b>The Game – Pages 14-15</b> Paper copies have been provided at school if you need them. <b>Email your responses to your teacher when you have completed your activities. Your answers should be typed in full sentences with correct spelling and punctuation.</b>	English <b>The Game – Pages 16 - 18</b> Paper copies have been provided at school if you need them. <b>Email your responses to your teacher when you have completed your activities. Your answers should be typed in full sentences with correct spelling and punctuation.</b>
11.30am	Lunch	Lunch	Lunch	Lunch	Lunch
12.30pm	ERIC	ERIC	ERIC	ERIC	ERIC
12.50pm	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice	Joe Wicks workout <a href="https://www.youtube.com/watch?v=d3LPrhI0v-w">https://www.youtube.com/watch?v=d3LPrhI0v-w</a> OR ANY workout of your choice
1.20pm	<b>Science Theme Week – Forces</b> These are website links to support your learning during this week. Century Tech links are on for most days in bold. <a href="https://www.bbc.co.uk/bitesize/topics/znmnm39">https://www.bbc.co.uk/bitesize/topics/znmnm39</a> - Forces and Motion <a href="https://www.stem.org.uk/home-learning/primary">https://www.stem.org.uk/home-learning/primary</a> Lots of links to support science				

	<p><b>Century Tech</b> <b>Introduction to Forces</b> <b>Email the answers to these key questions to your teacher.</b></p> <p>1.What are the types of forces? 2.Can you explain the effect these have on us and objects around us? Draw 4 examples of forces that you use or see each day?</p> <p><b>Science – Forces, Pushes &amp; Pulls</b> <b>Levers/Pulleys/Gears</b> <a href="https://www.youtube.com/watch?v=rFQR996cxck">https://www.youtube.com/watch?v=rFQR996cxck</a> <a href="https://www.youtube.com/watch?v=lueqE0lxLyc">https://www.youtube.com/watch?v=lueqE0lxLyc</a> <a href="https://www.youtube.com/watch?v=LiBcur1aqcg">https://www.youtube.com/watch?v=LiBcur1aqcg</a></p> <p>Imagine you are trying to explain gears, levers and pulleys to someone who has never heard about them. Use pictures and captions to explain these mechanisms. <b>If you include captions and drawings then take a photo and attach to your email.</b></p>	<p><b>Century Tech</b> <b>Science – Forces – Gravity</b> Write a paragraph explaining what gravity is thinking about the following.</p> <p>1.Explain the effect that gravity has on an object. 2.What do you notice about how different objects fall depending on the size and weight? 3.What was the significance of Sir Isaac Newton on the knowledge of gravity?</p> <p>Use pictures and captions to explain your ideas and understanding.</p> <p><b>Email the answers to these key questions to your teacher. If you include captions and drawings then take a photo and attach to your email.</b></p>	<p><b>Century Tech</b> <b>Science – Forces Friction &amp; Resistance</b> <a href="https://www.bbc.co.uk/bitesize/topics/zsxxsbk">https://www.bbc.co.uk/bitesize/topics/zsxxsbk</a></p> <p><b>What is friction and what is its effect?</b> <b>Email the answers to this key question to your teacher.</b></p>	<p><b>Air resistance</b> You will make three parachutes and drop them from a height.</p>  <p><b>Each of the three parachutes should be slightly different.</b> For example: tie or tape string to the corners/ add blutak maybe. This will make them fall differently.</p> <p>You will observe which of your parachutes falls the <b>most slowly</b>. This parachute will have the most <b>air resistance</b> pushing it up.</p> <p><b>Email your class teacher with the results of your three parachutes. You need to say what was different about them and how it made them fall. Then you need to email what effect the air resistance had on this.</b></p>	<p><b>Water Resistance</b> Design and make a boat, thinking about what you have learnt from Century Tech and BBC Bite size.</p> <p>How can you make sure it moves through the water quickly? <b>Take a photo and email it to the yr5 staff.</b></p> <p>Complete <b>Century Tech</b> <b>Science – Forces Friction &amp; Resistance</b> <b>Also any other Century Tech Forces units.</b></p>
2.40pm	<p><b>Newsround</b> <a href="https://www.bbc.co.uk/newsround/news/watch_newsround">https://www.bbc.co.uk/newsround/news/watch_newsround</a> Send an email to your class teacher</p>	<p><b>Newsround</b> <a href="https://www.bbc.co.uk/newsround/news/watch_newsround">https://www.bbc.co.uk/newsround/news/watch_newsround</a> Send an email to your class teacher</p>	<p><b>Newsround</b> <a href="https://www.bbc.co.uk/newsround/news/watch_newsround">https://www.bbc.co.uk/newsround/news/watch_newsround</a> Send an email to your class teacher</p>	<p><b>Newsround</b> <a href="https://www.bbc.co.uk/newsround/news/watch_newsround">https://www.bbc.co.uk/newsround/news/watch_newsround</a> Send an email to your class teacher</p>	<p><b>Newsround</b> <a href="https://www.bbc.co.uk/newsround/news/watch_newsround">https://www.bbc.co.uk/newsround/news/watch_newsround</a> Send an email to your class teacher</p>
3.15pm	End of school day – don't forget that you should still read your home reader to your parents/ carers	End of school day – don't forget that you should still read your home reader to your parents/ carers	End of school day – don't forget that you should still read your home reader to your parents/ carers	End of school day – don't forget that you should still read your home reader to your parents/ carers	End of school day – don't forget that you should still read your home reader to your parents/ carers

**IT issues? – please email [ict@rydersgreen.sandwell.sch.uk](mailto:ict@rydersgreen.sandwell.sch.uk)**

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