

Week beg: 7<sup>th</sup> December

Base 11 and 13

	8:45	9:10	9:30	10:10		11:00 - 12:00		1:30	2:00 - 3:15
Mon	Registration work - spellings, CTG tasks etc	Assemblies on the school website.	<b>English</b> Reading - fact or opinion. Read each sheet and answer the questions.		PLAYTIME	<b>Maths</b> Vocabulary quiz for decimals and times table practise (TTRS)		<b>History - Child Labour</b> Look at the difference sources provided. Complete the table to summarise what the source is about and whether it is 'for' or 'against' child labour.	
Tue			<b>English</b> Active and passive voice. Complete the activities on the sheets.			<b>Maths</b> Decimals. Find the value of each digit within a number.		<b>Music Oak Academy</b> Rhythm- Developing reading rhythm (lesson 4) <a href="https://classroom.thenational.academy/lessons/developing-reading-rhythm-cnj34c">https://classroom.thenational.academy/lessons/developing-reading-rhythm-cnj34c</a>	
Wed			<b>Maths</b> Decimals - multiplying and dividing by 10,100 and 1,000.			<b>English</b> Past/present perfect tense. Complete the activities on the sheets.		<b>PE</b> <b>Workout</b> Go onto youtube and complete a Joe Wicks workout.	
Thurs			<b>Maths</b> Decimals - converting between decimals, fractions and percentages.			<b>Science</b> Electricity - What are the different components in an electrical circuit? (Lesson 2) <a href="https://classroom.thenational.academy/lessons/what-are-the-different-components-in-an-electrical-circuit-cdk34d">https://classroom.thenational.academy/lessons/what-are-the-different-components-in-an-electrical-circuit-cdk34d</a>		<b>Music Oak Academy</b> Rhythm- Composing rhythm (lesson 5) <a href="https://classroom.thenational.academy/lessons/composing-rhythms-crk0d">https://classroom.thenational.academy/lessons/composing-rhythms-crk0d</a>	
Fri			<b>Science</b> Electricity - What are circuit diagrams? (Lesson 3) <a href="https://classroom.thenational.academy/lessons/what-are-circuit-diagrams-6ngk0c">https://classroom.thenational.academy/lessons/what-are-circuit-diagrams-6ngk0c</a>			<b>Science</b> Electricity - What are insulators and conductors? (Lesson 4) <a href="https://classroom.thenational.academy/lessons/what-are-insulators-and-conductors-6rtp8t">https://classroom.thenational.academy/lessons/what-are-insulators-and-conductors-6rtp8t</a>		<b>LUNCH HOUR</b> <b>Computing</b> How we communicate (lesson 5) <a href="https://classroom.thenational.academy/lessons/how-we-communicate-ccr3ar">https://classroom.thenational.academy/lessons/how-we-communicate-ccr3ar</a>	