

<b>Curriculum Plan</b>	<b>Subject</b>	<b>Maths</b>	<b>Year</b>	
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		<b>W/C 2<sup>nd</sup> November</b>	<b>W/C 9<sup>th</sup> November</b>	<b>W/C 16<sup>th</sup> November</b>
How you will access home learning		Work set will be accessed through SMHW, Teams and Hegarty Maths		
How you be able to interact with your teacher and gain feedback on your work		All students can email their teacher if they need support and feedback. Task specific feedback can be given via Hegarty Maths. For some lessons on Teams, the meeting text function can allow students to interact with their teacher.		
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		At least one retrieval quiz provided each week. In addition, use of TT Rockstars and Hegarty Maths MemRi quizzes can support long term learning.		
<b>New Learning</b>	What you will be learning about this week	Equations of straight lines, $y=mx+c$	Equations of straight lines, $y=mx+c$	Upper and lower bounds and calculations
	How we will teach you the new knowledge or ideas	New content will be taught via the <b>Hegarty Maths videos 199 and 201-204</b> , although your teacher will set the tasks that are appropriate for you.	New content will be taught via the <b>Hegarty Maths videos 205-210</b> , although your teacher will set the tasks that are appropriate for you.	New content will be taught via the <b>Hegarty Maths videos 137-139</b> , although your teacher will set the tasks that are appropriate for you.
	Activities that will help you learn and practice what you've been taught	You will complete the <b>Hegarty Maths quizzes</b> , related to the videos of new content. These will give you instant feedback and you can retry the quizzes as many times as you like (aim for at least 80%) Your teacher may provided additional/alternative activities via SMHW or Teams		
	What you can do if you are stuck	<ul style="list-style-type: none"> <li>→ Use the 'get help' button on HM and/or watch the building blocks lessons</li> <li>→ Use the comment section on HM to query an answer</li> <li>→ Email the teacher or use the chat function on Teams</li> </ul>		

		W/C 23 <sup>rd</sup> November	W/C 30 <sup>th</sup> November	W/C 7 <sup>th</sup> December	W/C 14 <sup>th</sup> December
How you will access home learning		Work set will be accessed through SMHW, Teams and Hegarty Maths			
How you be able to interact with your teacher and gain feedback on your work		All students can email their teacher if they need support and feedback. Task specific feedback can be given via Hegarty Maths. For some lessons on Teams, the meeting text function can allow students to interact with their teacher.			
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		At least one retrieval quiz provided each week. In addition, use of TT Rockstars and Hegarty Maths MemRi quizzes can support long term learning.			
<b>New Learning</b>	What you will be learning about this week	Error intervals	Conditional probability and Venn diagrams	Conditional probability and Venn diagrams	Areas of circles and sectors
	How we will teach you the new knowledge or ideas	New content will be taught via the <b>Hegarty Maths videos 774-777</b> , although your teacher will set the tasks that are appropriate for you.	New content will be taught via the <b>Hegarty Maths videos 361, 362, 364, 365</b> , although your teacher will set the tasks that are appropriate for you.	New content will be taught via the <b>Hegarty Maths videos 374, 375, 379, 380</b> , although your teacher will set the tasks that are appropriate for you.	New content will be taught via the <b>Hegarty Maths videos 530, 531, 533, 536</b> , although your teacher will set the tasks that are appropriate for you.
	Activities that will help you learn and practice what you've been taught	You will complete the <b>Hegarty Maths quizzes</b> , related to the videos of new content. These will give you instant feedback and you can retry the quizzes as many times as you like (aim for at least 80%) Your teacher may provided additional/alternative activities via SMHW or Teams			
	What you can do if you are stuck	<ul style="list-style-type: none"> <li>→ Use the 'get help' button on HM and/or watch the building blocks lessons</li> <li>→ Use the comment section on HM to query an answer</li> </ul> Email the teacher or use the chat function on Teams			

