

Curriculum Plan		Subject	Maths	Year	YEAR 9 Mr Marsden
Spring 2		W/C 22 nd February	W/C 1 st March	W/C 8 th March	
How you will access home learning		<p>You should look on Show My Homework for information from your teacher about Teams lessons, pre-recorded videos and hegarty maths tasks.</p> <p>If you can't see any information on Show My Homework from your teacher, you should log onto Hegarty Maths and complete the task numbers stated below. If you are unsure how to search for a task on Hegarty Maths then see this video: https://vimeo.com/481466872</p>			
How you be able to interact with your teacher and gain feedback on your work		<p>Live Teams lessons will include regular feedback from your teacher. Instant feedback and help are given for every Hegarty Maths Task. Feedback from your teacher can be given via email, via Hegarty Maths or in class when you return to school.</p>			
Retrieval How we will help you to recall previously learnt knowledge		<p>Weekly mixed practice from your teacher This will appear as an assignment on SMHW.</p>			
New Learning	What you will be learning about this week	2D Properties of shapes	Representing Data	Graphs of straight lines	
	How we will teach you the new knowledge or ideas	Log on to Hegarty Maths and search for the following tasks: 821 -824 & 827 Watch the full video, pausing the video when directed to by Mr Hegarty.	Log on to Hegarty Maths and search for the following tasks: 425 to 427 Watch the full video, pausing the video when directed to by Mr Hegarty.	Log on to Hegarty Maths and search for the following tasks: 205 & 206 Watch the full video, pausing the video when directed to by Mr Hegarty.	
	Activities that will help you learn and practice what you've been taught	<p>After each video complete the online quiz You should get 80% or higher. If you cannot get the score, ask Mr Marsden for help!</p>			
	What you can do if you are stuck	<p>Every question in the quiz has a 'get help' button. If you're finding a video tough, click on the 'building blocks' below to access the prior knowledge needed. Or contact Mr Marsden by commenting in Teams or SMHW</p>			

		W/C 15 th March	W/C 22 nd March	W/C 29 th March
How you will access home learning		<p>You should look on Show My Homework for information from your teacher about Teams lessons, pre-recorded videos and hegarty maths tasks.</p> <p>If you can't see any information on Show My Homework from your teacher, you should log onto Hegarty Maths and complete the task numbers stated below. If you are unsure how to search for a task on Hegarty Maths then see this video: https://vimeo.com/481466872</p>		
How you be able to interact with your teacher and gain feedback on your work		<p>Live Teams lessons will include regular feedback from your teacher. Instant feedback and help are given for every Hegarty Maths Task. Feedback from your teacher can be given via email, via Hegarty Maths or in class when you return to school.</p>		
Retrieval How we will help you to recall previously learnt knowledge		<p>Weekly mixed practice from your teacher This will appear as an assignment on SMHW.</p>		
New Learning	What you will be learning about this week	Solving Equations	Area and Perimeter	% using a calculator
	How we will teach you the new knowledge or ideas	Log on to Hegarty Maths and search for the following tasks: 178 to 182 Watch the full video, pausing the video when directed to by Mr Hegarty.	Log on to Hegarty Maths and search for the following tasks: 549, 550, 555 & 556 Watch the full video, pausing the video when directed to by Mr Hegarty.	Log on to Hegarty Maths and search for the following tasks: 87 to 90 Watch the full video, pausing the video when directed to by Mr Hegarty.
	Activities that will help you learn and practice what you've been taught	<p>After each video complete the online quiz You should get 80% or higher. If you cannot get the score, ask Mr Marsden for help!</p>		
	What you can do if you are stuck	<p>Every question in the quiz has a 'get help' button. If you're finding a video tough, click on the 'building blocks' below to access the prior knowledge needed. Or contact Mr Marsden by commenting in Teams or SMHW</p>		