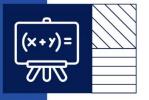
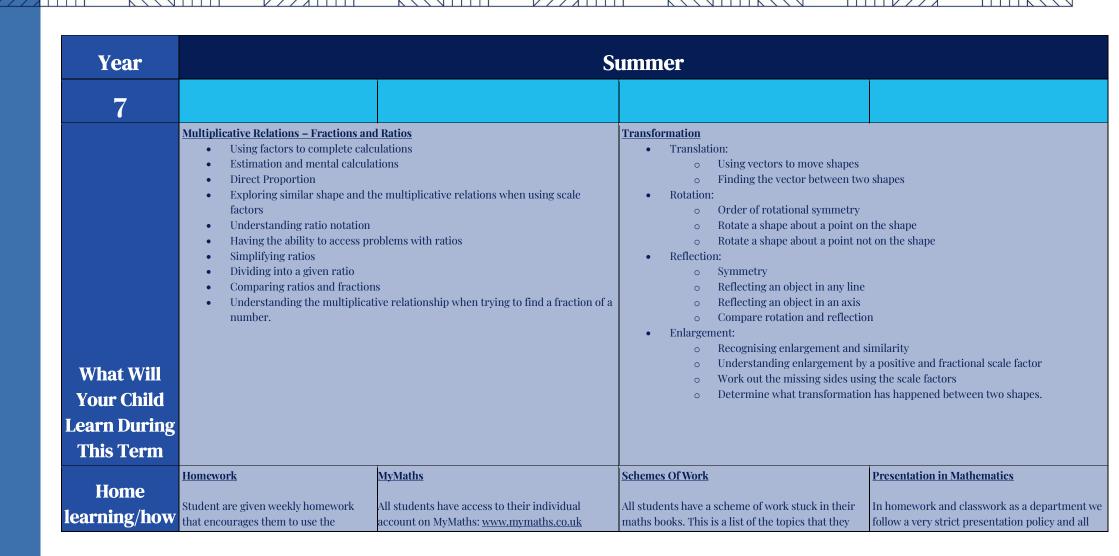
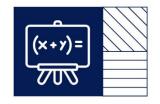


Maths Curriculum Map









parents can help?

knowledge that they have been through in high school and primary school.

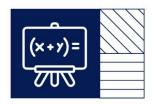
retrieve previous learning and helps solidify knowledge in students' longterm memory. Students should know what day their homework will be checked and must have it when they come to that lesson.

Students are asked to keep their user name and password safe in their planner. They can access This is important as this allows them to different lessons that we are completing in class to to learn. enhance their understanding of the learning and knowledge that they have gained.

will cover during the year. It is a simplified version students should be aware of it and follow it at all of the steps they will cover so they can keep a track times. Our presentation policy is that all of what they have completed and what they are yet

homework and classwork should have the questions, working out and answers. This is an important practice that will enable them to access the most marks in their exams as there is always marks allocated for working out.





Year	Summer			
7				
What Is The Prior Learning That Your Child Is Expected To Know	 Multiplicative Relations – Fractions and Ratios Multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams. Use all four operations to solve problems involving measure (for example, length, mass, volume, money) using decimal notation, including scaling. Solve problems involving the relative sizes of two quantities where missing values can be found by using integer multiplication and division facts. Solve problems involving similar shapes where the scale factor is known or can be found. Solve problems involving unequal sharing and grouping, using knowledge of fractions and multiples. 		 Transformation Identify, describe and represent the position of a shape following a reflection or translation, using the appropriate language, and know that the shape has not changed. Draw and translate simple shapes on the coordinate plane and reflect them in the axes. Solve problems involving similar shapes where the scale factor is known or can be found. 	
	<u>MyMaths</u>		Missed a Lesson	
Home learning/how	assignments to check their prior knowledge. The class teacher will direct the		In Key Stage 3 we are using MyMaths lessons and tasks to help students catch up in the case that they have missed a lesson. This helped them to be ready to engage with their next maths lessons and increases their chance to success.	
parents can help?			The title of the lesson will be shared by the teacher and they need to find it on MyMaths and complete the lesson to enhance their learning within the classroom. Positive points will be awarded for this as it shows their resilience and high aspirations	