

Remote Curriculum

Year 7 Maths

How it Works:

1. Find the correct week commencing row.
2. Find today`s day - There are 2 different lessons in each day and GCSE Examination Resources – you won’t run out of work.
3. Choose a lesson – hold ctrl and click the chosen link.
 - a. If you don’t recognise the work, it appears too difficult or the link doesn’t load;
 - i. Try another task – look at the previous/next lesson or look at other days.
4. Some lessons have links to PowerPoints and other resources beneath the video and/or Starter Quiz (LSQ)
5. Complete any starter quizzes.
 - a. Write your answer down
 - b. Mark your answers and write down any corrections
6. Watch the videos and take notes.
7. Pause if/when instructed to do so to answer questions or respond.
8. Complete and go onto the next one.

Week Commencing	Week	Day	Topic	Lesson 1 Hold ctrl and click	Lesson 2 Hold ctrl and click
15/04/2024	B	Monday	Perimeter and Area	Perimeter	Classifying Triangles
		Tuesday		Classifying Triangles	Perimeter (2)
		Wednesday		Perimeter (2)	Perimeter Compound Shapes
		Thursday		Perimeter Compound Shapes	Perimeter Expressions
		Friday		Perimeter Expressions	Area Counting
22/04/2024	A	Monday	Array Models	Area Counting	
		Tuesday	Quadrilaterals	Cutting and Combining Shapes	
		Wednesday	Cutting and Combining Shapes	Area and Perimeter of Compound Shapes (Rectangles)	
		Thursday	Area and Perimeter of Compound Shapes (Rectangles)	Area of Parallelograms	

		Friday		Area of Parallelograms	Area of Triangles (Part 1)
29/04/2024	B	Monday		Area of Triangles (Part 1)	Area of Triangles (Part 2)
		Tuesday		Area of Triangles (Part 2)	Area of Triangles
		Wednesday		Area of Triangles	Area of Rectangles and Triangles
		Thursday		Area of Rectangles and Triangles	Area of Rectangles, Parallelograms and Triangles
		Friday		Area of Rectangles, Parallelograms and Triangles	Area of Compound Shapes
06/05/2024	A	Monday	Ratio and Fractions	groups	In the same ratio
		Tuesday		In the same ratio	Equivalent ratios
		Wednesday		Equivalent ratios	The rule of four
		Thursday		The rule of four	Ratio and proportion in geometry
		Friday		Ratio and proportion in geometry	Ratio and proportion in geometry part 2
13/05/2024	B	Monday		Ratio and proportion in geometry part 2	Dividing into a ratio
		Tuesday		Dividing into a ratio	Dividing into a ratio part 2
		Wednesday		Dividing into a ratio part 2	In the same ratio
		Thursday		In the same ratio	Equivalent ratios
		Friday		Equivalent ratios	The rule of four
20/05/2024	A	Monday		The rule of four	Ratio and proportion in geometry
		Tuesday		Ratio and proportion in geometry	Ratio and proportion in geometry part 2
		Wednesday		Ratio and proportion in geometry part 2	Dividing into a ratio
		Thursday		Dividing into a ratio	Dividing into a ratio part 2
		Friday		Dividing into a ratio part 2	
03/06/2024	B	Monday		Dividing into a ratio	Representing Ratio
		Tuesday		Representing Ratio	Area and Perimeter of Compound Shapes (Rectangles)

		Wednesday	Revision for assessment	Area and Perimeter of Compound Shapes (Rectangles)	Area of Parallelograms
		Thursday		Area of Parallelograms	Area of Triangles (Part 1)
		Friday		Area of Triangles (Part 1)	Area of Triangles (Part 2)
10/06/2024	A	Monday	Transformations	Area of Triangles (Part 2)	Area of Triangles
		Tuesday		Area of Triangles	Area of Rectangles and Triangles
		Wednesday		Area of Rectangles and Triangles	Area of Compound Shapes
	Thursday	Translation		Rotation	
	Friday	Translation		Rotation	
17/06/2024	B	Monday	Rotation	Reflection	
		Tuesday	Reflection	Mixed transformations	
		Wednesday	Mixed transformations	Combining Reflections	
		Thursday	Combining Reflections	Combining Translations and reflections	
		Friday	Combining Translations and reflections	Enlargements	
24/06/2024	A	Monday	Enlargements	Enlargements and area	
		Tuesday	Enlargements and area	Frequency Trees	
		Wednesday	Translation	Number Patterns 1	
		Thursday	Rotation	Number Sequences 1	
		Friday	Reflection	Finding the nth Term 1	
01/07/2024	B	Monday	Mixed transformations	Using the nth Term	
		Tuesday	Combining Reflections	Collecting Like Terms 1	
		Wednesday	Combining Translations and reflections	Solving 1-Step Linear Equations 1	
		Thursday	Enlargements	Expand Single Brackets	
		Friday	Reflection	Expand Single Brackets 2	

Enrichment week 8th July to 12th July

15/07/2024	B	Monday	Mixed Revision	0599 Multiplication and Division Problems	0588 Addition and Subtraction Problems
		Tuesday		0699 Fractions, Decimals and Percentages 3	0679 Adding and Subtracting Decimals
		Wednesday		Name, Estimate and Compare Angles	Collecting Like Terms 1
		Thursday		Collecting Like Terms 1	0595 Multiply Integers and Decimals
		Friday		Collecting Like-Terms 2	0596 Dividing Integers and Decimals