

How can you revise Maths?

Use a revision list.

Teach someone else how to do it

Get & use a revision guide.

Do past paper questions, use the mark scheme to mark them and see where you get the marks.

Spaced repetition – go back to the same type of question weekly at first, then as you get better, revisit it monthly.

Target topics you can't do and do focused revision on it using Mathswatch.

Mix topics together when you are revising.

Make a mind map of all the separate parts of a topic.

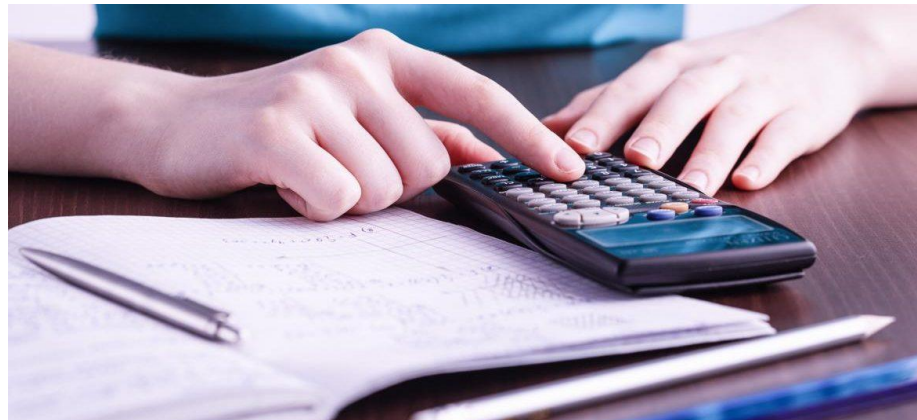
Read through examples in your book and make sure you understand them.

To learn all the formulae & facts – create flash cards, mind maps, flipper diagrams, post it notes stuck around your room or back of the bathroom door!

Learn the command words by using flash cards, mind maps etc. Give examples.

Have a look at old homework sheets and the feedback your teacher has given.

Use revision guides & Mathswatch to help you with any questions you've missed in mock exams.



The following slides give a list of one minute maths clips from Mathswatch that you can use to help your revision.

The screenshot shows the Mathswatch website interface. At the top, there is a navigation bar with the Mathswatch logo and links for Classes, Assignments, Users, Videos, Usage, Extras, and Contact. A user account for 'Jamie' is logged in, with a 'Logout' button and a note that the account expires in 239 days. Below the navigation bar, there are tabs for 'Clip 1 Place Value', 'One Minute Maths', 'Interactive Questions', and 'Worksheet'. The 'Interactive Questions' tab is currently selected. The main content area features a video player with the title 'Clip 1 PLACE VALUE' and a play button. The video player shows a timestamp of 05:13. To the right of the video player, there is a 'Find a Clip' section with dropdown menus for Qualification (GCSE), Tier (All), Grade (All), and Topic (All), along with a search input field. Below this is a 'Choose Clip (246)' section with a table listing various clips.

Clip	Title
1	Place Value
2	Ordering Integers
3	Ordering Decimals
4	Reading Scales
5	Simple Mathematical Notation
6a	Real-Life Tables - Time
6b	Real-Life Tables - Timetables and Distance Ta
7	Introduction to Algebraic Conventions
8	Coordinates

Once you've watched the video why not try the interactive questions?

Six Week Revision Schedule for the GCSE Foundation Maths Exam

	Number	Algebra	Ratio & Proportion	Geometry & Measures	Probability & Stats	Total time of clips (OMM)	Grade	Completed?
Monday	1, 2, 3, 4, 5, 6	7, 8				8 mins	1	
Tuesday				9, 10, 11, 12, 13	14, 15, 16	8 mins	1	
Wednesday	17, 18, 19, 20	33, 34, 35	38, 39			9 mins	2	
Thursday	21, 22, 23	36, 37	40, 41, 42			8 mins	2	
Friday	24, 25, 26			43, 44, 45, 46, 47	57, 58	10 mins	2	
Saturday								
Sunday								
Monday	27, 28, 29			48, 49, 50	59, 60	8 mins	2	
Tuesday	30, 31, 32			51, 52	61, 62, 63	8 mins	2	
Wednesday				53, 54, 55, 56	64, 65	6 mins	2	
Thursday	66, 67, 68, 69	93, 94, 95	105	112		9 mins	3	
Friday	70, 71, 72, 73, 74	96, 97	106			8 mins	3	
Saturday								
Sunday								
Monday	75, 76, 77	98, 99	107	113		7 mins	3	
Tuesday	78, 79, 80	100, 101		114a/b, 115		8 mins	3	
Wednesday	81, 82, 83	102, 103, 104			125, 126	8 mins	3	
Thursday	84, 85			116, 117, 118	127a/b	7 mins	3	
Friday	86, 87, 88, 89		108, 109, 110			7 mins	3	
Saturday								
Sunday								
Monday	90, 91, 92		111	119	128, 129	7 mins	3	
Tuesday				120, 121, 122, 123, 124	130a/b	7 mins	3	
Wednesday	131, 132	133		145, 146a/b, 147		7 mins	4	
Thursday		134a/b, 135(a or b)	142, 143	148		6 mins	4	
Friday		136, 137	144	149		4 mins	4	
Saturday								
Sunday								
Monday		138, 139, 140, 141			151	5 mins	4	
Tuesday				150a/b	152, 153	4 mins	4	
Wednesday	154		164			2 mins	5	
Thursday	155	157, 158				3 mins	5	
Friday	156	159a/b		165		4 mins	5	
Saturday								
Sunday								
Monday		160, 161		166		3 mins	5	
Tuesday		162		167		2 mins	5	
Wednesday		163		168		2 mins	5	
Thursday				169, 170, 171	175	4 mins	5	
Friday				172, 173, 174	176	4 mins	5	

Six Week Revision Schedule for the GCSE Higher Maths Exam

	Number	Algebra	Ratio & Proportion	Geometry & Measures	Probability & Stats	Total time of clips (OMM)	Grade	Completed?
Monday	32			48, 49, 50, 54, 55, 56		7 mins	2	
Tuesday	66, 67, 68, 69	93, 94, 95	105	112		9 mins	3	
Wednesday	70, 71, 72, 73, 74	96, 97	106			8 mins	3	
Thursday	75, 76, 77	98, 99	107	113		7 mins	3	
Friday	78, 79, 80	100, 101		114a/b, 115		8 mins	3	

Saturday
Sunday

Monday	81, 82, 83	102, 103, 104			125, 126	8 mins	3	
Tuesday	84, 85			116, 117, 118, 119	127a/b	8 mins	3	
Wednesday	86, 87, 88, 89		108, 109, 110, 111		128, 129	10 mins	3	
Thursday	90, 91, 92			120, 121, 122, 123, 124	130a/b	10 mins	3	
Friday	131, 132	133		145, 146a/b, 147		7 mins	4	

Saturday
Sunday

Monday		134a/b, 135(a or b)	142, 143	148		6 mins	4	
Tuesday		136, 137	144	149		4 mins	4	
Wednesday		138, 139, 140, 141			151	5 mins	4	
Thursday				150a/b	152, 153	4 mins	4	
Friday	154, 155, 156		164	165		5 mins	5	

Saturday
Sunday

Monday		157, 158, 159a/b		166, 167		6 mins	5	
Tuesday		160, 161, 162, 163		168		5 mins	5	
Wednesday				169, 170, 171	175	4 mins	5	
Thursday				172, 173, 174	176	4 mins	5	
Friday	177	178, 179, 180				4 mins	6	

Saturday
Sunday

Monday				181(a or b), 182	185, 186, 187	5 mins	6	
Tuesday				183, 184		2 mins	6	
Wednesday	188, 189	190, 191		200	204	6 mins	7	
Thursday		192, 193, 194		201, 202, 203		6 mins	7	
Friday		195, 196, 197, 198	199		205	6 mins	7	

Saturday
Sunday

Monday	206	208, 209				3 mins	8/9	
Tuesday	207a/b	210, 211				4 mins	8/9	
Wednesday		212, 213		217		3 mins	8/9	
Thursday		214, 215		218		3 mins	8/9	
Friday		216		219		2 mins	8/9	