

Year 11 F Maths Revision Calendar

40 minutes a night is better than three hours in an evening or trying to cram before the exam. If there are sections you do not understand go and ask your teacher so they can help you. Find a 'Revision Buddy' to keep up the regular quizzing and questioning.

2017												2018																												
September			October			November			December			January			February			March			April			May																
1	Fr		1	Su		1	We		1	Fr		1	Mo	NY Day	1	Th		1	Th	Linear sequences, nth term, special sequences.	1	Su		1	Tu															
2	Sa		2	Mo		2	Th	Probability, calculator methods, measures and limits, Formulae	2	Sa		2	Tu		2	Fr		2	Fr		2	Mo		2	We															
3	Su		3	Tu	Sampling, representing data, averages: mean, mode, range, median of discrete data	3	Fr		3	Su		3	We	Ratio and proportion, percentage change of original amounts.	3	Sa		3	Sa		3	Tu	Paper 2 Revision	3	Th		3	Th	Paper 2 Revision											
4	Mo		4	We			4	Mo		4	Tu		4		Th		4	Su		4	We			4	Fr		4	Fr												
5	Tu		5	Th			5	Tu		5	Fr		5		Fr		5	Mo		5	Mo	Density, speed, compound units.		5	Th		5	Sa			5	Sa								
6	We		6	Fr			6	Mo		6	We		6		Tu		6	Tu		6	Tu				6	Fr		6		Su		6	Su							
7	Th		7	Sa			7	Tu		7	Th		7		Su		7	We	Frequency diagrams, scatter diagrams, correlation, time series.	7	We				7	Sa		7		Sa		7	Mo		7	Mo		7	Mo	
8	Fr		8	Su			8	We		8	Fr		8		Mo		8	Th			8			Th		8	Su			8	Tu		8	Tu						
9	Sa		9	Mo			9	Th	Probability	9	Sa		9		Tu		9	Fr			9			Fr		9	Mo			9	We		9	We						
10	Su		10	Tu			10	Fr		10	Su		10		We		10	Sa			10			Sa		10	Tu			10	Th		10	Th						
11	Mo	Rounding, multiplying and dividing numbers, including decimals.	11	We	Decimals, fractions, percentages	11	Sa		11	Mo		11	Th	Factors, powers and roots.	11	Su		11		Su			11	We	Paper 1 Revision	11	We		11	Fr		11	Fr							
12	Tu			12		Th		12	Su		12	Tu			12	Fr		12		Mo			12	Mo			12	Th		12	Sa		12	Sa						
13	We			13		Fr		13	Mo		13	We	Circles- parts of the circle, area and perimeter of circles		13	Sa		13		Tu		13	Tu			13	Fr		13	Fr		13	Su		13	Su				
14	Th			14		Sa		14	Tu		14	Th				14	Su			14	We	Quadratic graphs, real-life graphs, equations.	14	We		Direct Proportion	14	Sa		14	Mo		14	Mo		14	Mo			
15	Fr			15		Su		15	We	Average including mean from grouped data	15	Fr				15	Mo		15	Th			15	Th				15	Tu		15	Tu		15	Tu					
16	Sa			16		Mo		16	Th		16	Sa				16	Tu		16	Fr			16	Fr				16	Mo		16	We		16	We					
17	Su			17		Tu	Substitute into formulae, using standard formulae, equations, identities and functions, expanding and factorising	17	Fr		17	Su				17	We	Drawing straight line graphs, equations of straight lines, speed-distance graphs.	17	Sa			17	Sa				17	Sa		17	Tu		17	Th		17	Th		
18	Mo			18		We			18	Mo		18			Mo		18		Th		18		Su				18	Su		18	We		18	Fr		18	Fr			
19	Tu		19	Th		19		Tu		19	Tu	Loci, construct bisectors and bearings, plans and elevations		19	Fr		19		Mo		19		Mo		19		Th		19	Th		19	Sa		19	Sa				
20	We	Terms and expressions, simplifying expressions, indices, expanding and factorising	20	Fr		20		Mo		20	We				20	Sa			20	Tu			20	Tu			20	Fr		20	Fr		20	Su						
21	Th			21	Sa			21	Tu		21		Th		21	Su			21	We	Pythagoras' theorem, SOHCAHTO A		21	We	Inverse proportion		21	Sa		21	Mo		21	Mo		21	Mo			
22	Fr			22	Su			22	We	Linear equations, quadratic equations, Simultaneous equations, inequalities	22		Fr		22	Mo			22	Th			22	Th			22	Fr		22	Tu		22	Tu						
23	Sa			23	Mo			23	Th		23		Sa		23	Tu			23	Fr			23	Fr			23	Mo		23	We		23	We						
24	Su			24	Tu	Measure lengths and angles, area of 2-d shapes, reflections, rotation, enlargements, translations		24	Fr		24		Su		24	We	Volume and Surface area		24	Sa			24	Sa			24	Sa		24	Tu		24	Tu		24	Th		24	Th
25	Mo			25	We			25	Sa		25		Mo	Xmas Day	25	Th			25	Su			25	Su			25	We		25	Fr		25	Fr						
26	Tu			26	Th			26	Su		26		Tu	Boxing Day	26	Fr			26	Mo			26	Mo			26	Th		26	Th		26	Sa						
27	We		Angle properties, triangles and quadrilateral, congruence and similarity, angles in polygons	27	Fr			27	Mo		27	We		27	Sa			27	Tu			27	Tu	Sets, possibility spaces, tree diagrams.		27	Tu	Growth and decay	27	Fr		27	Fr		27	Su		27	Su	
28	Th			28	Sa			28	Tu	MOCK EXAM WEEKS	28	Th		28	Su			28	We			28	We				28		Sa		28	Mo		28	Mo					
29	Fr			29	Su			29	We		29	Fr		29	Mo			29	Th		29	Th			29	Su			29	Tu		29	Tu							
30	Sa			30	Mo			30	Th		30	Sa		30	Tu			30	Fr		30	Fr			30	Mo			30	We		30	We							
31	Su			31	Tu						31	Su		31	We	Practice Paper					31	Sa							31	Th		31	Th							