



IGCSE (9-1) Mathematics Cambridge Examinations:

Core 0626/01 Paper 1 (1hr) Wednesday 3rd May 2017, 10:00am – Calculator paper
 0626/03 Paper 3 (1hr 30m) Monday 8th May 2017, 10:00am – Non calculator paper
 0626/05 Paper 5 (2hr) Thursday 25th May 2017, 10:00am – Calculator paper

Or

Extended 0626/02 Paper 2 (1hr) Wednesday 3rd May 2017, 10:00am – Calculator paper
 0626/04 Paper 4 (1hr 30m) Monday 8th May 2017, 10:00am – Non calculator paper
 0626/06 Paper 6 (2hr) Thursday 25th May 2017, 10:00am – Calculator paper

Component		Weighting
Paper 1 (Core) Short-answer and structured questions based on the Core curriculum. Electronic calculators are required. 60 marks. Externally marked.	1 hour	25%
Paper 2 (Extended) Short-answer and structured questions based on the Extended curriculum. Electronic calculators are required. 60 marks. Externally marked.	1 hour	25%
Paper 3 (Core) Short-answer and structured questions based on the Core curriculum. Electronic calculators are not permitted. 84 marks. Externally marked.	1 hour 30 minutes	35%
Paper 4 (Extended) Short-answer and structured questions based on the Extended curriculum. Electronic calculators are not permitted. 84 marks. Externally marked.	1 hour 30 minutes	35%
Paper 5 (Core) Structured questions based on the Core curriculum. Electronic calculators are required. 96 marks. Externally marked.	2 hours	40%
Paper 6 (Extended) Structured questions based on the Extended curriculum. Electronic calculators are required. 96 marks. Externally marked.	2 hours	40%

Edexcel GCSE (9-1) Mathematics Examinations:

Foundation 1MA1/1F Paper 1 (1hr 30m) Thursday 25th May, 09:00am – Non calculator paper

1MA1/2F Paper 2 (1hr 30m) Thursday 8th June, 09:00am – Calculator paper

1MA1/3F Paper 3 (1hr 30m) Tuesday 13th June, 09:00am – Calculator paper

Or

Higher 1MA1/1H Paper 1 (1hr 30m) Thursday 25th May, 09:00am – Non calculator paper

1MA1/2H Paper 2 (1hr 30m) Thursday 8th June, 09:00am – Calculator paper

1MA1/3H Paper 3 (1hr 30m) Tuesday 13th June, 09:00am – Calculator paper

Paper 1		*Paper code: 1MA1/1F or 1MA1/1H
<ul style="list-style-type: none"> Externally assessed Availability: May/June and November** First assessment: May/June 2017 	33.33% of the total GCSE	
Overview of content <ol style="list-style-type: none"> Number Algebra Ratio, proportion and rates of change Geometry and measures Probability Statistics 		
Overview of assessment <ul style="list-style-type: none"> Written examination papers with a range of question types No calculator is allowed 1 hour and 30 minutes (both Foundation and Higher tier papers) 80 marks available 		

Paper 2		*Paper code: 1MA1/2F or 1MA1/2H
<ul style="list-style-type: none"> Externally assessed Availability: May/June and November** First assessment: May/June 2017 	33.33% of the total GCSE	
Overview of content <ol style="list-style-type: none"> Number Algebra Ratio, proportion and rates of change Geometry and measures Probability Statistics 		
Overview of assessment <ul style="list-style-type: none"> Written examination papers with a range of question types Calculator allowed 1 hour and 30 minutes (both Foundation and Higher tier papers) 80 marks available 		

Paper 3		*Paper code: 1MA1/3F or 1MA1/3H
<ul style="list-style-type: none"> Externally assessed Availability: May/June and November** First assessment: May/June 2017 	33.33% of the total GCSE	
Overview of content <ol style="list-style-type: none"> Number Algebra Ratio, proportion and rates of change Geometry and measures Probability Statistics 		
Overview of assessment <ul style="list-style-type: none"> Written examination papers with a range of question types Calculator allowed 1 hour and 30 minutes (both Foundation and Higher tier papers) 80 marks available 		

The total score on each paper is added to give the overall grade.

New grading structure	Current grading structure
9	
8	A*
7	A
6	B <small>GOOD PASS (D/E) 5 and above = top of C and above</small>
5	
4	C <small>AWARDING 4 and above = bottom of C and above</small>
3	
2	D
1	E
	F
	G
U	U

The following resources available to help students to fully prepare for the summer examination session:

- Easter intensive Mathematics IGCSE/GCSE 3 day revision course
- Collins IGCSE revision – workbook and revision guide
- Edexcel (9-1) revision – workbook and revision guide
- CGP revision book is available for additional practice – workbook and revision guide
- Past papers – can be collected from Mrs Searle in Rm 12
- Mymaths.co.uk – differentiated set tasks
- **Maths Club - Room 12 on Wednesday at 16:15 or with Mrs Searle by arrangement.**