

AS and A Level, FSMQ and Level 3 Certificate Core Maths

Final Examination Timetable

June 2027

Final version of the timetable

Changes made since the publication of the provisional timetable are shown in red.

Contingency days

The awarding bodies have designated the morning and afternoon sessions of Wednesday 23 June 2027 as 'contingency sessions' for examinations. This is consistent with the qualification regulators' document *Exam system contingency plan: England, Wales and Northern Ireland* - <https://www.gov.uk/government/publications/exam-system-contingency-plan-england-wales-and-northern-ireland>

The designation of a 'contingency day' within the common examination timetable is in the event of national or significant local disruption to examinations in the United Kingdom. It is part of the awarding bodies' standard contingency planning for examinations. Centres must therefore remind candidates that they must remain available until Wednesday 23 June 2027 should an awarding body need to invoke its contingency plan.

Starting times of examinations

The published starting time of all examinations is either 9.00 am or 1.30 pm. Each examination must be taken on the day and at the time shown on the timetable.

Centres may change the starting time of an examination within the scheduled morning or afternoon session without notifying Cambridge OCR, but candidates must start morning examinations no earlier than 8.30 am and by 9.30 am and afternoon examinations no earlier than 1.00 pm and by 2.00 pm.

If candidates are taking two or more examinations in a session and the total time is three hours or less, centres may decide the order in which to hold them. Centres may also give candidates a supervised break of no more than twenty minutes between papers within a session. This **must** be conducted within the examination room, under formal examination conditions at all times. This **does not** apply to candidates with approved supervised rest breaks.

Leaving the examination

Candidates must remain under supervision until 10.00 am for morning examinations and until 2.30 pm for afternoon examinations. For examinations of less than one hour's duration, candidates must be supervised until the published finishing time of the examination.

Timetable deviations

If you need to arrange overnight supervision, the forms do not need to be returned to Cambridge OCR but must be completed and held in your centre records. When a change is made to the published starting time of an examination, it is the responsibility of the centre to inform all candidates affected by the alteration.

Exams Timetable Tool

The exams timetable tool contains dates for Cambridge OCR, AQA, Pearson and WJEC examinations. It is available via The Exams Office website, www.theexamsoffice.org and can be used to search, collate, export and print timetable information. Please note that you will need to be a member to access the information. Enquiries about membership for this site must be directed to The Exams Office directly and not the individual awarding bodies.

Key Dates

Key dates including dates for the release of results and any components taken between a range of dates will be shown on our Key Dates document: <https://ocr.org.uk/administration/key-dates-and-timetables/>

Centres must ascertain the dates for any papers not shown on the Cambridge OCR timetable from Centre Data and Meetings:

Telephone 01223 553998

Email timetable@ocr.org.uk

AS and A Level, FSMQ and Level 3 Certificate Core Maths

Ancient History	4	Film Studies	8	Free Standing Mathematics Qualification	14
Biology A	4	Further Mathematics A	9		
Biology B (Advancing Biology)	4	Further Mathematics B (MEI)	9		
Business	5	Geography	10	Level 3 Certificate Core Maths	14
Chemistry A	5	Geology	10		
Chemistry B (Salters)	5	History A	10		
Classical Civilisation	6	Latin	11		
Classical Greek	6	Law	11		
Computer Science	6	Mathematics A	11		
Design and Technology: Design Engineering	6	Mathematics B (MEI)	11		
Design and Technology: Fashion and Textiles	7	Media Studies	12		
Design and Technology: Product Design	7	Music	12		
Drama and Theatre	7	Physical Education	12		
Economics	7	Physics A	12		
English Language	8	Physics B (Advancing Physics)	13		
English Language and Literature (EMC)	8	Psychology	13		
English Literature	8	Religious Studies	13		
		Sociology	14		

Week View

Week 1 Monday 10 May - Friday 14 May

Week 4 Monday 7 June - Friday 11 June

Week 2 Monday 17 May - Friday 21 May

Week 5 Monday 14 June - Friday 18 June

Week 3 Monday 24 May - Friday 28 May

Week 6 Monday 21 June - Friday 25 June

Code	Title	Duration	Day	Date/session
AS and A Level components				
Ancient History (AS)				
H007/01	Relations between Greek states and between Greek and non-Greek states 492-404 BC	1 h 30 min	Fri	14 May pm
H007/02	The Julio-Claudian emperors, 31 BC – AD 68	1 h 30 min	Thu	20 May pm
Ancient History (A Level)				
H407/11	Sparta and the Greek world	2 h 30 min	Wed	19 May am
H407/12	Athens and the Greek world	2 h 30 min	Wed	19 May am
H407/13	Macedon and the Greek world	2 h 30 min	Wed	19 May am
H407/21	Republic and empire	2 h 30 min	Thu	27 May pm
H407/22	The eleven Caesars	2 h 30 min	Thu	27 May pm
H407/23	Emperors and empire	2 h 30 min	Thu	27 May pm
Biology A (AS)				
H020/01	Breadth in biology	1 h 30 min	Thu	13 May am
H020/02	Depth in biology	1 h 30 min	Thu	20 May am
Biology A (A Level)				
H420/01	Biological processes	2 h 15 min	Mon	7 June pm
H420/02	Biological diversity	2 h 15 min	Mon	14 June pm
H420/03	Unified biology	1 h 30 min	Fri	18 June am
Biology B (Advancing Biology) (AS) – final assessment opportunity				
H022/01	Foundations of biology	1 h 30 min	Thu	13 May am
H022/02	Biology in depth	1 h 30 min	Thu	20 May am
Biology B (Advancing Biology) (A Level)				
H422/01	Fundamentals of biology	2 h 15 min	Mon	7 June pm
H422/02	Scientific literacy in biology	2 h 15 min	Mon	14 June pm
H422/03	Practical skills in biology	1 h 30 min	Fri	18 June am

Code	Title	Duration	Day	Date/session
Business (AS)				
H031/01	The local business environment	1 h 30 min	Fri	14 May am
H031/02	The wider business environment	1 h 30 min	Thu	20 May pm
Business (A Level)				
H431/01	Operating in a local business environment	2 h	Thu	13 May pm
H431/02	The UK business environment	2 h	Wed	19 May am
H431/03	The global business environment	2 h	Tue	8 June pm
Chemistry A (AS)				
H032/01	Breadth in chemistry	1 h 30 min	Tue	11 May am
H032/02	Depth in chemistry	1 h 30 min	Tue	18 May am
Chemistry A (A Level)				
H432/01	Periodic table, elements and physical chemistry	2 h 15 min	Fri	28 May am
H432/02	Synthesis and analytical techniques	2 h 15 min	Thu	10 June am
H432/03	Unified chemistry	1 h 30 min	Thu	17 June am
Chemistry B (Salters) (AS) – final assessment opportunity				
H033/01	Foundations of chemistry	1 h 30 min	Tue	11 May am
H033/02	Chemistry in depth	1 h 30 min	Tue	18 May am
Chemistry B (Salters) (A Level)				
H433/01	Fundamentals of chemistry	2 h 15 min	Fri	28 May am
H433/02	Scientific literacy in chemistry	2 h 15 min	Thu	10 June am
H433/03	Practical skills in chemistry	1 h 30 min	Thu	17 June am
Classical Civilisation (AS)				
H008/11	The world of the hero	1 h 30 min	Tue	11 May pm
H008/21	Greek theatre	1 h 30 min	Mon	17 May pm
H008/22	Imperial image	1 h 30 min	Mon	17 May pm

Code	Title	Duration	Day	Date/session
Classical Civilisation (A Level)				
H408/11	The world of the hero	2 h 30 min	Tue	11 May pm
H408/21	Greek theatre	1 h 45 min	Mon	17 May pm
H408/22	Imperial image	1 h 45 min	Mon	17 May pm
H408/23	Invention of the barbarian	1 h 45 min	Mon	17 May pm
H408/24	Greek art	1 h 45 min	Mon	17 May pm
H408/31	Greek religion	1 h 45 min	Mon	24 May am
H408/32	Love and relationships	1 h 45 min	Mon	24 May am
H408/33	Politics of the late republic	1 h 45 min	Mon	24 May am
H408/34	Democracy and the Athenians	1 h 45 min	Mon	24 May am
Classical Greek (AS)				
H044/01	Language	1 h 30 min	Thu	13 May am
H044/02	Literature	2 h	Tue	18 May pm
Classical Greek (A Level)				
H444/01	Unseen translation	1 h 45 min	Fri	21 May pm
H444/02	Prose composition or comprehension	1 h 15 min	Thu	27 May am
H444/03	Prose literature	2 h	Wed	9 June pm
H444/04	Verse literature	2 h	Thu	17 June am
Computer Science (AS)				
H046/01	Computing principles	1 h 15 min	Tue	11 May pm
H046/02	Algorithms and problem solving	1 h 15 min	Mon	17 May pm
Computer Science (A Level)				
H446/01	Computer systems	2 h 30 min	Mon	7 June pm
H446/02	Algorithms and programming	2 h 30 min	Tue	15 June am
Design and Technology: Design Engineering (AS) – final assessment opportunity				
H004/01	Principles of design engineering	1 h 45 min	Mon	10 May pm

Code	Title	Duration	Day	Date/session
Design and Technology: Design Engineering (A Level)				
H404/01	Principles of design engineering	1 h 30 min	Mon	24 May am
H404/02	Problem solving in design engineering	1 h 45 min	Fri	11 June am
Design and Technology: Fashion and Textiles (AS) – final assessment opportunity				
H005/01	Principles of fashion and textiles	1 h 45 min	Mon	10 May pm
Design and Technology: Fashion and Textiles (A Level)				
H405/01	Principles of fashion and textiles	1 h 30 min	Mon	24 May am
H405/02	Problem solving in fashion and textiles	1 h 45 min	Fri	11 June am
Design and Technology: Product Design (AS) – final assessment opportunity				
H006/01	Principles of product design	1 h 45 min	Mon	10 May pm
Design and Technology: Product Design (A Level)				
H406/01	Principles of product design	1 h 30 min	Mon	24 May am
H406/02	Problem solving in product design	1 h 45 min	Fri	11 June am
Drama and Theatre (AS) – final assessment opportunity				
H059/05	Exploring performance	2 h 15 min	Mon	10 May am
Drama and Theatre (A Level)				
H459/31	Analysing performance	2 h 15 min	Mon	17 May am
H459/41-51	Deconstructing texts for performance	1 h 45 min each	Tue	25 May pm
Economics (AS)				
H060/01	Microeconomics	1 h 30 min	Tue	11 May am
H060/02	Macroeconomics	1 h 30 min	Mon	17 May am
Economics (A Level)				
H460/01	Microeconomics	2 h	Mon	10 May am
H460/02	Macroeconomics	2 h	Mon	17 May pm
H460/03	Themes in economics	2 h	Mon	7 June am

Code	Title	Duration	Day	Date/session
English Language (AS) – final assessment opportunity				
H070/01	Exploring language	1 h 30 min	Mon	10 May am
H070/02	Exploring contexts	1 h 30 min	Mon	17 May am
English Language (A Level)				
H470/01	Exploring language	2 h 30 min	Mon	10 May am
H470/02	Dimensions of linguistic variation	2 h 30 min	Mon	17 May am
English Language and Literature (EMC) (AS) – final assessment opportunity				
H074/01	Non-fiction written and spoken texts	1 h 30 min	Mon	10 May am
H074/02	The language of literary texts	1 h 30 min	Mon	17 May am
English Language and Literature (EMC) (A Level)				
H474/01	Exploring non-fiction and spoken texts	1 h	Mon	10 May am
H474/02	The language of poetry and plays	2 h	Mon	17 May am
H474/03	Reading as a writer, writing as a reader	2 h	Wed	26 May pm
English Literature (AS)				
H072/01	Shakespeare and poetry pre-1900	1 h 30 min	Thu	13 May am
H072/02	Drama and prose post-1900	1 h 45 min	Fri	21 May am
English Literature (A Level)				
H472/01	Drama and poetry pre-1900	2 h 30 min	Thu	13 May am
H472/02	Comparative and contextual study	2 h 30 min	Thu	20 May am
Film Studies (AS) – final assessment opportunity				
H010/01	Elements of film	2 h	Wed	12 May pm
Film Studies (A Level)				
H410/01	Film history	2 h	Mon	24 May pm
H410/02	Critical approaches to film	2 h	Mon	7 June pm

Code	Title	Duration	Day	Date/session
Further Mathematics A (H235) (AS)				
Y531	Pure core	1 h 15 min	Mon	10 May pm
Y532	Statistics	1 h 15 min	Fri	14 May pm
Y533	Mechanics	1 h 15 min	Wed	19 May pm
Y534	Discrete mathematics	1 h 15 min	Thu	20 May pm
Y535	Additional pure mathematics	1 h 15 min	Tue	25 May pm
Further Mathematics A (H245) (A Level)				
Y540	Pure core 1	1 h 30 min	Tue	18 May pm
Y541	Pure core 2	1 h 30 min	Thu	20 May pm
Y542	Statistics	1 h 30 min	Tue	25 May pm
Y543	Mechanics	1 h 30 min	Thu	10 June pm
Y544	Discrete mathematics	1 h 30 min	Tue	15 June pm
Y545	Additional pure mathematics	1 h 30 min	Fri	18 June pm
Further Mathematics B (MEI) (H635) (AS)				
Y410	Core pure	1 h 15 min	Mon	10 May pm
Y411	Mechanics A	1 h 15 min	Fri	14 May pm
Y412	Statistics A	1 h 15 min	Wed	19 May pm
Y413	Modelling with algorithms	1 h 15 min	Thu	20 May pm
Y414	Numerical methods	1 h 15 min	Tue	25 May pm
Further Mathematics B (MEI) (H645) (A Level)				
Y420	Core pure	2 h 40 min	Tue	18 May pm
Y421	Mechanics major	2 h 15 min	Tue	25 May pm
Y422	Statistics major	2 h 15 min	Thu	10 June pm
Y431	Mechanics minor	1 h 15 min	Tue	25 May pm
Y432	Statistics minor	1 h 15 min	Thu	10 June pm
Y433	Modelling with algorithms	1 h 15 min	Thu	20 May pm
Y434	Numerical methods	1 h 15 min	Fri	18 June pm
Y435	Extra pure	1 h 15 min	Tue	15 June pm
Y436	Further pure with technology	1 h 45 min	Wed	19 May pm

Code	Title	Duration	Day	Date/session
Geography (AS) – final assessment opportunity				
H081/01	Landscape and place	1 h 45 min	Tue	11 May pm
H081/02	Geographical debates	1 h 30 min	Wed	19 May am
Geography (A Level)				
H481/01	Physical systems	1 h 30 min	Tue	11 May am
H481/02	Human interactions	1 h 30 min	Thu	20 May pm
H481/03	Geographical debates	2 h 30 min	Thu	10 June pm
Geology (AS) – final assessment opportunity				
H014/01	Geology	2 h 30 min	Mon	10 May am
Geology (A Level)				
H414/01	Fundamentals of geology	2 h 15 min	Mon	24 May am
H414/02	Scientific literacy in geology	2 h 15 min	Fri	11 June pm
H414/03	Practical skills in geology	1 h 30 min	Thu	17 June am
History A (H105) (AS) – final assessment opportunity				
Y136-Y138, Y143	British period study and enquiry (unit group 1)	1 h 30 min	Wed	12 May pm
Y243, Y249, Y251-Y253	Non-British period study (unit group 2)	1 h 30 min	Mon	17 May pm
History A (H505) (A Level)				
Y101-Y113	British period study and enquiry (unit group 1)	1 h 30 min	Wed	26 May am
Y201-Y224	Non-British period study (unit group 2)	1 h	Mon	14 June am
Y301-Y321	Thematic study and historical interpretations (unit group 3)	2 h 30 min	Wed	19 May pm
Latin (AS)				
H043/01	Language	1 h 30 min	Mon	10 May pm
H043/02	Literature	2 h	Wed	19 May pm

Code	Title	Duration	Day	Date/session
Latin (A Level)				
H443/01	Unseen translation	1 h 45 min	Tue	18 May pm
H443/02	Prose composition or comprehension	1 h 15 min	Tue	25 May am
H443/03	Prose literature	2 h	Fri	11 June am
H443/04	Verse literature	2 h	Wed	16 June am
Law (AS)				
H018/01	The legal system and criminal law	1 h 30 min	Fri	14 May pm
H018/02	Law making and the law of tort	1 h 30 min	Fri	21 May am
Law (A Level)				
H418/01	The legal system and criminal law	2 h	Thu	20 May pm
H418/02	Law making and the law of tort	2 h	Thu	27 May am
H418/03	The nature of law and human rights	2 h	Thu	10 June pm
H418/04	The nature of law and the law of contract	2 h	Thu	10 June pm
Mathematics A (AS)				
H230/01	Pure mathematics and statistics	1 h 30 min	Thu	13 May pm
H230/02	Pure mathematics and mechanics	1 h 30 min	Fri	21 May pm
Mathematics A (A Level)				
H240/01	Pure mathematics	2 h	Wed	26 May pm
H240/02	Pure mathematics and statistics	2 h	Wed	9 June pm
H240/03	Pure mathematics and mechanics	2 h	Wed	16 June pm
Mathematics B (MEI) (AS)				
H630/01	Pure mathematics and mechanics	1 h 30 min	Thu	13 May pm
H630/02	Pure mathematics and statistics	1 h 30 min	Fri	21 May pm
Mathematics B (MEI) (A Level)				
H640/01	Pure mathematics and mechanics	2 h	Wed	26 May pm
H640/02	Pure mathematics and statistics	2 h	Wed	9 June pm
H640/03	Pure mathematics and comprehension	2 h	Wed	16 June pm

Code	Title	Duration	Day	Date/session
Media Studies (AS) – final assessment opportunity				
H009/01	Media today	2 h	Tue	11 May pm
Media Studies (A Level)				
H409/01	Media messages	2 h	Wed	12 May pm
H409/02	Evolving media	2 h	Fri	21 May pm
Music (AS) – final assessment opportunity				
H143/03	Listening and appraising	2 h	Wed	12 May pm
Music (A Level)				
H543/05	Listening and appraising	2 h 30 min	Wed	9 June am
Physical Education (AS) – final assessment opportunity				
H155/01	Physiological factors affecting performance	1 h 15 min	Tue	11 May am
H155/02	Psychological and socio-cultural themes in physical education	1 h 15 min	Tue	18 May am
Physical Education (A Level)				
H555/01	Physiological factors affecting performance	2 h	Thu	20 May am
H555/02	Psychological factors affecting performance	1 h	Thu	27 May pm
H555/03	Socio-cultural issues in physical activity and sport	1 h	Fri	11 June am
Physics A (AS)				
H156/01	Breadth in physics	1 h 30 min	Wed	12 May am
H156/02	Depth in physics	1 h 30 min	Tue	18 May pm
Physics A (A Level)				
H556/01	Modelling physics	2 h 15 min	Fri	21 May am
H556/02	Exploring physics	2 h 15 min	Thu	27 May pm
H556/03	Unified physics	1 h 30 min	Tue	8 June am
Physics B (Advancing Physics) (AS) – final assessment opportunity				
H157/01	Foundations of physics	1 h 30 min	Wed	12 May am
H157/02	Physics in depth	1 h 30 min	Tue	18 May pm

Code	Title	Duration	Day	Date/session
Physics B (Advancing Physics) (A Level)				
H557/01	Fundamentals of physics	2 h 15 min	Fri	21 May am
H557/02	Scientific literacy in physics	2 h 15 min	Thu	27 May pm
H557/03	Practical skills in physics	1 h 30 min	Tue	8 June am
Psychology (AS) – final assessment opportunity				
H167/01	Research methods	1 h 30 min	Mon	10 May pm
H167/02	Psychological themes through core studies	1 h 30 min	Wed	19 May pm
Psychology (A Level)				
H567/01	Research methods	2 h	Tue	18 May am
H567/02	Psychological themes through core studies	2 h	Tue	25 May am
H567/03	Applied psychology	2 h	Wed	9 June am
Religious Studies (AS)				
H173/01	Philosophy of religion	1 h 15 min	Fri	14 May am
H173/02	Religion and ethics	1 h 15 min	Thu	20 May am
H173/03	Developments in Christian thought	1 h 15 min	Tue	25 May am
H173/04	Developments in Islamic thought	1 h 15 min	Tue	25 May am
H173/05	Developments in Jewish thought	1 h 15 min	Tue	25 May am
H173/06	Developments in Buddhist thought	1 h 15 min	Tue	25 May am
H173/07	Developments in Hindu thought	1 h 15 min	Tue	25 May am
Religious Studies (A Level)				
H573/01	Philosophy of religion	2 h	Thu	27 May am
H573/02	Religion and ethics	2 h	Tue	8 June am
H573/03	Developments in Christian thought	2 h	Wed	16 June am
H573/04	Developments in Islamic thought	2 h	Wed	16 June am
H573/05	Developments in Jewish thought	2 h	Wed	16 June am
H573/06	Developments in Buddhist thought	2 h	Wed	16 June am
H573/07	Developments in Hindu thought	2 h	Wed	16 June am

Code	Title	Duration	Day	Date/session
Sociology (AS)				
H180/01	Socialisation, culture and identity	1 h 30 min	Tue	11 May am
H180/02	Researching and understanding social inequalities	1 h 30 min	Tue	18 May am
Sociology (A Level)				
H580/01	Socialisation, culture and identity	1 h 30 min	Fri	14 May pm
H580/02	Researching and understanding social inequalities	2 h 15 min	Fri	21 May am
H580/03	Debates in contemporary society	2 h 15 min	Thu	10 June am

Code	Title	Duration	Day	Date/session
Free Standing Mathematics Qualification				
6993	Additional mathematics	2 h	Fri	18 June pm

Code	Title	Duration	Day	Date/session
Level 3 Certificate Core Mathematics				
Core Maths A (MEI)				
H868/01	Introduction to quantitative reasoning	2 h	Thu	13 May pm
H868/02	Critical maths	2 h	Fri	21 May pm
Core Maths B (MEI)				
H869/01	Introduction to quantitative reasoning	2 h	Thu	13 May pm
H869/02	Statistical problem solving	2 h	Fri	21 May pm

Week 1 Monday 10 – Friday 14 May

Morning			Date	Afternoon		
Code	Title	Duration		Code	Title	Duration
H059/05*	Drama and Theatre: Exploring performance (AS)	2 h 15 min	Monday 10 May	H004/01*	Design and Technology: Design Engineering: Principles of design engineering (AS)	1 h 45 min
H460/01	Economics: Microeconomics (AL)	2 h		H005/01*	Design and Technology: Fashion and Textiles: Principles of fashion and textiles (AS)	1 h 45 min
H070/01*	English Language: Exploring language (AS)	1 h 30 min		H006/01*	Design and Technology: Product Design: Principles of product design (AS)	1 h 45 min
H470/01	English Language: Exploring language (AL)	2 h 30 min		Y531	Further Mathematics A (H235): Pure core (AS)	1 h 15 min
H074/01*	English Language and Literature (EMC): Non-fiction written and spoken texts (AS)	1 h 30 min		Y410	Further Mathematics B (MEI) (H635): Core pure (AS)	1 h 15 min
H474/01	English Language and Literature (EMC): Exploring non-fiction and spoken texts (AL)	1 h		H043/01	Latin: Language (AS)	1 h 30 min
H014/01*	Geology: Geology (AS)	2 h 30 min		H167/01*	Psychology: Research methods (AS)	1 h 30 min
H032/01	Chemistry A: Breadth in chemistry (AS)	1 h 30 min	Tuesday 11 May	H008/11	Classical Civilisation: The world of the hero (AS)	1 h 30 min
H033/01*	Chemistry B (Salters): Foundations of chemistry (AS)	1 h 30 min		H408/11	Classical Civilisation: The world of the hero (AL)	2 h 30 min
H060/01	Economics: Microeconomics (AS)	1 h 30 min		H046/01	Computer Science: Computing principles (AS)	1 h 15 min
H481/01	Geography: Physical systems (AL)	1 h 30 min		H081/01*	Geography: Landscape and place (AS)	1 h 45 min
H155/01*	Physical Education: Physiological factors affecting performance (AS)	1 h 15 min		H009/01*	Media Studies: Media today (AS)	2 h
H180/01	Sociology: Socialisation, culture and identity (AS)	1 h 30 min				
H156/01	Physics A: Breadth in physics (AS)	1 h 30 min	Wednesday 12 May	H010/01*	Film Studies: Elements of film (AS)	2 h
H157/01*	Physics B (Advancing Physics): Foundations of physics (AS)	1 h 30 min		Y136–Y138*, Y143*	History A: British period study and enquiry (unit group 1) (AS)	1 h 30 min
				H409/01	Media Studies: Media messages (AL)	2 h
				H143/03*	Music: Listening and appraising (AS)	2 h
H020/01	Biology A: Breadth in biology (AS)	1 h 30 min	Thursday 13 May	H431/01	Business: Operating in a local business environment (AL)	2 h
H022/01*	Biology B (Advancing Biology): Foundations of biology (AS)	1 h 30 min		H868/01	Core Maths A (MEI): Introduction to quantitative reasoning (L3)	2 h
H044/01	Classical Greek: Language (AS)	1 h 30 min		H869/01	Core Maths B (MEI): Introduction to quantitative reasoning (L3)	2 h
H072/01	English Literature: Shakespeare and poetry pre-1900 (AS)	1 h 30 min		H230/01	Mathematics A: Pure mathematics and statistics (AS)	1 h 30 min
H472/01	English Literature: Drama and poetry pre-1900 (AL)	2 h 30 min		H630/01	Mathematics B (MEI): Pure mathematics and mechanics (AS)	1 h 30 min
H031/01	Business: The local business environment (AS)	1 h 30 min	Friday 14 May	H007/01	Ancient History: Relations between Greek states and between Greek and non-Greek states 492–404 BC (AS)	1 h 30 min
H173/01	Religious Studies: Philosophy of religion (AS)	1 h 15 min		Y532	Further Mathematics A (H235): Statistics (AS)	1 h 15 min
				Y411	Further Mathematics B (MEI) (H635): Mechanics A (AS)	1 h 15 min
				H018/01	Law: The legal system and criminal law (AS)	1 h 30 min
				H580/01	Sociology: Socialisation, culture and identity (AL)	1 h 30 min

Examination Level Indicator

Units/Components of Advanced Level are shown by (AL) after the title

Units/Components of Advanced Subsidiary Level are shown by (AS) after the title

Components of Level 3 Certificate Core Maths are shown by (L3) after the title

Units/Components marked with * indicate this is the final assessment opportunity

Edition dated June 2026

Week 2 Monday 17 – Friday 21 May

Morning			Date	Afternoon		
Code	Title	Duration		Code	Title	Duration
H459/31	Drama and Theatre: Analysing performance (AL)	2 h 15 min	Monday 17 May	H008/21	Classical Civilisation: Greek theatre (AS)	1 h 30 min
H060/02	Economics: Macroeconomics (AS)	1 h 30 min		H008/22	Classical Civilisation: Imperial image (AS)	1 h 30 min
H070/02*	English Language: Exploring contexts (AS)	1 h 30 min		H408/21	Classical Civilisation: Greek theatre (AL)	1 h 45 min
H470/02	English Language: Dimensions of linguistic variation (AL)	2 h 30 min		H408/22	Classical Civilisation: Imperial image (AL)	1 h 45 min
H074/02*	English Language and Literature (EMC): The language of literary texts (AS)	1 h 30 min		H408/23	Classical Civilisation: Invention of the barbarian (AL)	1 h 45 min
H474/02	English Language and Literature (EMC): The language of poetry and plays (AL)	2 h		H408/24	Classical Civilisation: Greek art (AL)	1 h 45 min
H032/02	Chemistry A: Depth in chemistry (AS)	1 h 30 min	Tuesday 18 May	H046/02	Computer Science: Algorithms and problem solving (AS)	1 h 15 min
H033/02*	Chemistry B (Salters): Chemistry in depth (AS)	1 h 30 min		H460/02	Economics: Macroeconomics (AL)	2 h
H155/02*	Physical Education: Psychological and socio-cultural themes in physical education (AS)	1 h 15 min		Y243,Y249*, Y251–Y253*	History A: Non-British period study (unit group 2) (AS)	1 h 30 min
H567/01	Psychology: Research methods (AL)	2 h		H044/02	Classical Greek: Literature (AS)	2 h
H180/02	Sociology: Researching and understanding social inequalities (AS)	1 h 30 min		Y540	Further Mathematics A (H245): Pure core 1 (AL)	1 h 30 min
H407/11	Ancient History: Sparta and the Greek world (AL)	2 h 30 min	Wednesday 19 May	Y420	Further Mathematics B (MEI) (H645): Core pure (AL)	2 h 40 min
H407/12	Ancient History: Athens and the Greek world (AL)	2 h 30 min		H443/01	Latin: Unseen translation (AL)	1 h 45 min
H407/13	Ancient History: Macedon and the Greek world (AL)	2 h 30 min		H156/02	Physics A: Depth in physics (AS)	1 h 30 min
H431/02	Business: The UK business environment (AL)	2 h		H157/02*	Physics B (Advancing Physics): Physics in depth (AS)	1 h 30 min
H081/02*	Geography: Geographical debates (AS)	1 h 30 min		Y533	Further Mathematics A (H235): Mechanics (AS)	1 h 15 min
H020/02	Biology A: Depth in biology (AS)	1 h 30 min		Y412	Further Mathematics B (MEI) (H635): Statistics A (AS)	1 h 15 min
H022/02*	Biology B (Advancing Biology): Biology in depth (AS)	1 h 30 min	Y436	Further Mathematics B (MEI) (H645): Further pure with technology (AL)	1 h 45 min	
H472/02	English Literature: Comparative and contextual study (AL)	2 h 30 min	Thursday 20 May	Y301–Y321	History A: Thematic study and historical interpretations (unit group 3) (AL)	2 h 30 min
H555/01	Physical Education: Physiological factors affecting performance (AL)	2 h		H043/02	Latin: Literature (AS)	2 h
H173/02	Religious Studies: Religion and ethics (AS)	1 h 15 min		H167/02*	Psychology: Psychological themes through core studies (AS)	1 h 30 min
H072/02	English Literature: Drama and prose post-1900 (AS)	1 h 45 min		H007/02	Ancient History: The Julio-Claudian emperors, 31 BC – AD 68 (AS)	1 h 30 min
H018/02	Law: Law making and the law of tort (AS)	1 h 30 min		H031/02	Business: The wider business environment (AS)	1 h 30 min
H556/01	Physics A: Modelling physics (AL)	2 h 15 min		Y534	Further Mathematics A (H235): Discrete mathematics (AS)	1 h 15 min
H557/01	Physics B (Advancing Physics): Fundamentals of physics (AL)	2 h 15 min	Y541	Further Mathematics A (H245): Pure core 2 (AL)	1 h 30 min	
H580/02	Sociology: Researching and understanding social inequalities (AL)	2 h 15 min	Y413	Further Mathematics B (MEI) (H635): Modelling with algorithms (AS)	1 h 15 min	
			Friday 21 May	Y433	Further Mathematics B (MEI) (H645): Modelling with algorithms (AL)	1 h 15 min
				H481/02	Geography: Human interactions (AL)	1 h 30 min
				H418/01	Law: The legal system and criminal law (AL)	2 h
				H444/01	Classical Greek: Unseen translation (AL)	1 h 45 min
				H868/02	Core Maths A (MEI): Critical maths (L3)	2 h
				H869/02	Core Maths B (MEI): Statistical problem solving (L3)	2 h
			H230/02	Mathematics A: Pure mathematics and mechanics (AS)	1 h 30 min	
			H630/02	Mathematics B (MEI): Pure mathematics and statistics (AS)	1 h 30 min	
			H409/02	Media Studies: Evolving media (AL)	2 h	

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Components of Level 3 Certificate Core Maths are shown by (L3) after the title

Units/Components marked with * indicate this is the final assessment opportunity

Edition dated June 2026

Week 3 Monday 24 – Friday 28 May (31 May – 4 June Spring Bank Holiday week – No examinations)

Morning			Date	Afternoon		
Code	Title	Duration		Code	Title	Duration
H408/31	Classical Civilisation: Greek religion (AL)	1 h 45 min	Monday 24 May	H410/01	Film Studies: Film history (AL)	2 h
H408/32	Classical Civilisation: Love and relationships (AL)	1 h 45 min				
H408/33	Classical Civilisation: Politics of the late republic (AL)	1 h 45 min				
H408/34	Classical Civilisation: Democracy and the Athenians (AL)	1 h 45 min				
H404/01	Design and Technology: Design Engineering: Principles of design engineering (AL)	1 h 30 min				
H405/01	Design and Technology: Fashion and Textiles: Principles of fashion and textiles (AL)	1 h 30 min				
H406/01	Design and Technology: Product Design: Principles of product design (AL)	1 h 30 min				
H414/01	Geology: Fundamentals of geology (AL)	2 h 15 min				
H443/02	Latin: Prose composition or comprehension (AL)	1 h 15 min	Tuesday 25 May	H459/41-51	Drama and Theatre: Deconstructing texts for performance (AL)	1 h 45 min each
H567/02	Psychology: Psychological themes through core studies (AL)	2 h		Y535	Further Mathematics A (H235): Additional pure mathematics (AS)	1 h 15 min
H173/03	Religious Studies: Developments in Christian thought (AS)	1 h 15 min		Y542	Further Mathematics A (H245): Statistics (AL)	1 h 30 min
H173/04	Religious Studies: Developments in Islamic thought (AS)	1 h 15 min		Y414	Further Mathematics B (MEI) (H635): Numerical methods (AS)	1 h 15 min
H173/05	Religious Studies: Developments in Jewish thought (AS)	1 h 15 min				
H173/06	Religious Studies: Developments in Buddhist thought (AS)	1 h 15 min		Y421	Further Mathematics B (MEI) (H645): Mechanics major (AL)	2 h 15 min
H173/07	Religious Studies: Developments in Hindu thought (AS)	1 h 15 min		Y431	Further Mathematics B (MEI) (H645): Mechanics minor (AL)	1 h 15 min
Y101-Y113	History A: British period study and enquiry (unit group 1) (AL)	1 h 30 min	Wednesday 26 May	H474/03	English Language and Literature (EMC): Reading as a writer, writing as a reader (AL)	2 h
				H240/01	Mathematics A: Pure mathematics (AL)	2 h
				H640/01	Mathematics B (MEI): Pure mathematics and mechanics (AL)	2 h
H444/02	Classical Greek: Prose composition or comprehension (AL)	1 h 15 min	Thursday 27 May	H407/21	Ancient History: Republic and empire (AL)	2 h 30 min
H418/02	Law: Law making and the law of tort (AL)	2 h		H407/22	Ancient History: The eleven Caesars (AL)	2 h 30 min
H573/01	Religious Studies: Philosophy of religion (AL)	2 h		H407/23	Ancient History: Emperors and empire (AL)	2 h 30 min
				H555/02	Physical Education: Psychological factors affecting performance (AL)	1 h
				H556/02	Physics A: Exploring physics (AL)	2 h 15 min
				H557/02	Physics B (Advancing Physics): Scientific literacy in physics (AL)	2 h 15 min
H432/01	Chemistry A: Periodic table, elements and physical chemistry (AL)	2 h 15 min	Friday 28 May			
H433/01	Chemistry B (Salters): Fundamentals of chemistry (AL)	2 h 15 min				

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Edition dated June 2026

Week 4 Monday 7 – Friday 11 June

Morning			Date	Afternoon			
Code	Title	Duration		Code	Title	Duration	
H460/03	Economics: Themes in economics (AL)	2 h	Monday 7 June	H420/01	Biology A: Biological processes (AL)	2 h 15 min	
				H422/01	Biology B (Advancing Biology): Fundamentals of biology (AL)	2 h 15 min	
				H446/01	Computer Science: Computer systems (AL)	2 h 30 min	
				H410/02	Film Studies: Critical approaches to film (AL)	2 h	
H556/03	Physics A: Unified physics (AL)	1 h 30 min	Tuesday 8 June	H431/03	Business: The global business environment (AL)	2 h	
H557/03	Physics B (Advancing Physics): Practical skills in physics (AL)	1 h 30 min					
H573/02	Religious Studies: Religion and ethics (AL)	2 h					
H543/05	Music: Listening and appraising (AL)	2 h 30 min	Wednesday 9 June	H444/03	Classical Greek: Prose literature (AL)	2 h	
H567/03	Psychology: Applied psychology (AL)	2 h			H240/02	Mathematics A: Pure mathematics and statistics (AL)	2 h
				H640/02	Mathematics B (MEI): Pure mathematics and statistics (AL)	2 h	
H432/02	Chemistry A: Synthesis and analytical techniques (AL)	2 h 15 min	Thursday 10 June	Y543	Further Mathematics A (H245): Mechanics (AL)	1 h 30 min	
H433/02	Chemistry B (Salters): Scientific literacy in chemistry (AL)	2 h 15 min			Y422	Further Mathematics B (MEI) (H645): Statistics major (AL)	2 h 15 min
H580/03	Sociology: Debates in contemporary society (AL)	2 h 15 min			Y432	Further Mathematics B (MEI) (H645): Statistics minor (AL)	1 h 15 min
					H481/03	Geography: Geographical debates (AL)	2 h 30 min
				H418/03	Law: The nature of law and human rights (AL)	2 h	
				H418/04	Law: The nature of law and the law of contract (AL)	2 h	
H404/02	Design and Technology: Design Engineering: Problem solving in design engineering (AL)	1 h 45 min	Friday 11 June	H414/02	Geology: Scientific literacy in geology (AL)	2 h 15 min	
H405/02	Design and Technology: Fashion and Textiles: Problem solving in fashion and textiles (AL)	1 h 45 min					
H406/02	Design and Technology: Product Design: Problem solving in product design (AL)	1 h 45 min					
H443/03	Latin: Prose literature (AL)	2 h					
H555/03	Physical Education: Socio-cultural issues in physical activity and sport (AL)	1 h					

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Edition dated June 2026

Week 5 Monday 14 – Friday 18 June

Morning			Date	Afternoon		
Code	Title	Duration		Code	Title	Duration
Y201–Y224	History A: Non-British period study (unit group 2) (AL)	1 h	Monday 14 June	H420/02	Biology A: Biological diversity (AL)	2 h 15 min
				H422/02	Biology B (Advancing Biology): Scientific literacy in biology (AL)	2 h 15 min
H446/02	Computer Science: Algorithms and programming (AL)	2 h 30 min	Tuesday 15 June	Y544	Further Mathematics A (H245): Discrete mathematics (AL)	1 h 30 min
				Y435	Further Mathematics B (MEI) (H645): Extra pure (AL)	1 h 15 min
H443/04	Latin: Verse literature (AL)	2 h	Wednesday 16 June	H240/03	Mathematics A: Pure mathematics and mechanics (AL)	2 h
H573/03	Religious Studies: Developments in Christian thought (AL)	2 h		H640/03	Mathematics B (MEI): Pure mathematics and comprehension (AL)	2 h
H573/04	Religious Studies: Developments in Islamic thought (AL)	2 h				
H573/05	Religious Studies: Developments in Jewish thought (AL)	2 h				
H573/06	Religious Studies: Developments in Buddhist thought (AL)	2 h				
H573/07	Religious Studies: Developments in Hindu thought (AL)	2 h				
H432/03	Chemistry A: Unified chemistry (AL)	1 h 30 min	Thursday 17 June			
H433/03	Chemistry B (Salters): Practical skills in chemistry (AL)	1 h 30 min				
H444/04	Classical Greek: Verse literature (AL)	2 h				
H414/03	Geology: Practical skills in geology (AL)	1 h 30 min				
H420/03	Biology A: Unified biology (AL)	1 h 30 min	Friday 18 June	6993	Additional Mathematics (FSMQ)	2 h
H422/03	Biology B (Advancing Biology): Practical skills in biology (AL)	1 h 30 min		Y545	Further Mathematics A (H245): Additional pure mathematics (AL)	1 h 30 min
				Y434	Further Mathematics B (MEI) (H645): Numerical methods (AL)	1 h 15 min

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Edition dated June 2026

Week 6 Monday 21 – Friday 25 June

Morning			Date	Afternoon		
Code	Title	Duration		Code	Title	Duration
			Monday 21 June			
			Tuesday 22 June			
Contingency day – please see the notes section at the front of the timetable			Wednesday 23 June	Contingency day – please see the notes section at the front of the timetable		
			Thursday 24 June			
			Friday 25 June			

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