

KEY ASSESSMENT TASK SCHEDULE for GCSE Maths, 6<sup>th</sup> Form Centre



Subject: GCSE Maths

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All papers will be separate for Higher and Foundation Tier students.

Full details of the topic indicators (N1, A1 etc.) can be found in the attached Edexcel's teaching guidance booklet.

	Date	Content	Length	Format of assessment
<b>Key Assessment Task 1 (Non-calculator)</b> <b>Foundation: Up to Grade 5</b> <b>Higher: Up to Grade 9</b>	<b>19<sup>th</sup> April</b> <b>(from</b> <b>Monday)</b>	<u>Numbers (Mainly):</u> Groundwork on Numbers (N1, N2, N3, N4, N5, N6, N10 and N12) Percentages (R9) Ratio (N11)	45 minutes	x 1 paper 20 marks Short and long answer questions
<b>Key Assessment Task 2 (Non Calculator)</b> <b>Foundation: Up to Grade 5</b> <b>Higher: Up to Grade 9</b>	<b>26<sup>th</sup> April</b> <b>(from</b> <b>Monday)</b>	<u>Algebra (Mainly):</u> Groundwork on Algebra (A1, A2, A5 and A8) Algebraic Manipulation (A3 and A4) Equations (A17) <u>Quadratics (A4 and A18) - Higher</u>	45 minutes	x 1 paper 20 marks Short and long answer questions
<b>Key Assessment Task 3 (Calculator)</b> <b>Foundation: Up to Grade 5</b> <b>Higher: Up to Grade 9</b>	<b>4<sup>th</sup> May (from</b> <b>Tuesday)</b>	<u>Geometry: (Mainly)</u> Groundwork on Geometry (G1, G3, G4, G11, G12, G14 and G16) Angle Facts (G5, G6 and G19) Pythagoras' Theorem (G20) <u>Trigonometry (G20)-Higher</u>	45 minutes	x 1 paper 20 marks Short and long answer questions
<b>Terminal Key Assessment Task (Calculator)</b> <b>Foundation: Up to Grade 5</b> <b>Higher: Up to Grade 9</b>	<b>W/C 17<sup>th</sup> May</b> <b>Separate</b> <b>timetable to</b> <b>follow</b>	<ul style="list-style-type: none"> <li>Numbers including Ratio &amp; Proportions</li> <li>Algebra</li> <li>Geometry</li> <li>Statistics</li> </ul> (See below for details)	1hr 30minutes	x 1 paper 60 marks Short and long answer questions

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**Terminal Key Assessment (Foundation Tier) can include:**

Groundwork: Number (N1, N2, N3, N4, N5, N6, N10, N12)  
 Groundwork: Algebra (A1, A2, A5, A8)  
 Groundwork: Geometry (G1, G3, G4, G11, G12, G14, G16)  
 Groundwork: Statistics (S2, S5)  
 Percentages (N12, N13, R9, R16)  
 Indices and roots (N7, N9)  
 Algebraic manipulation (A3, A4)  
 Straight-line graphs (A7, A9, A10, A12, A17, R11, R14)  
 Angle facts (G3, G6, G19)  
 Accuracy (N14, N15)  
 Circles (G9, G16, G17, G18, N8)  
 Equations and inequalities (A17, A22)  
 Probability (N1, P1, P2, P3, P4, P5)  
 Sequences (A23, A24, A25)  
 Constructions (G2, G13, G15)  
 Quadratics (A4, A18)  
 Quadratic graphs (A11, A18)  
 Ratio and compound measures (R1, R3, R4, R5, R6, R7, R8, R10, R11, N11, N13)  
 Proportion (R11, R13)  
 Simultaneous equations (A19, A21)  
 Pythagoras' theorem (G20)  
 Statistical graphs and measures (S2, S4)  
 Transformations of shapes (G7, R2)  
 Trigonometry (G20, G21, R12)

**Terminal Key Assessment (Higher Tier) can include:**

Groundwork: Number (N1, N2, N3, N4, N5, N6, N10, N12)  
 Groundwork: Algebra (A1, A2, A5, A8)  
 Groundwork: Geometry (G1, G3, G4, G11, G12, G14, G16)  
 Groundwork: Statistics (S2, S5)  
 Percentages (N12, N13, R9, R16)  
 Indices and roots (N7, **N8**, N9)  
 Algebraic manipulation (A3, A4, **N8**)  
 Straight-line graphs (A7, A9, A10, A12, A17, R11, R14)  
 Angle facts (G3, G6, G19)  
 Accuracy (N14, N15)  
 Circles (G9, G16, G17, G18, N8)  
 Equations and inequalities (A17, A22)  
 Probability (N1, P1, P2, P3, P4, P5)  
 Sequences (A23, A24, A25)  
 Constructions (G2, G13, G15)  
 Quadratics (A4, A18)  
 Quadratic graphs (A11, A18)  
 Ratio and compound measures (R1, R3, R4, R5, R6, R7, R8, R10, R11, N11, N13)  
 Proportion (R11, R13)  
 Simultaneous equations (A19, A21)  
 Pythagoras' theorem (G20)  
 Statistical graphs and measures (S2, S4)  
 Transformations of shapes and vectors (G7, R2)  
 Trigonometry (G20, G21, **G22, G23**, R12)