

MATHEMATICS PAST EXAMINATIONS - 2025 & 2024 - Available Now			
Item	Description/Topic	Price (Inc. GST)	Order
25	2025 - HSC Trial Math. Advanced (3 hour paper) Whole course. 2025-MAA-NSW-Y12-NA-EX-QATS	\$58	☐
26	2025 - HSC Trial Math. Extension 1 (2 hour paper) Whole course. 2025-MX1-NSW-Y12-NA-EX-QATS	\$58	☐
27	2025 - HSC Trial Math. Standard 2 (2.5 hour paper) Whole course. 2025-MS2-NSW-Y12-NA-EX-QATS	\$58	☐
28	2024 - HSC Trial Math. Advanced (3 hour paper) Whole course. 2024-MAA-NSW-Y12-NA-EX-QATS	\$58	☐
29	2024 - HSC Trial Math. Extension 1 (2 hour paper) Whole course. 2024-MX1-NSW-Y12-NA-EX-QATS	\$58	☐
30	2024 - HSC Trial Math. Standard 2 (2.5 hour paper) Whole course. 2024-MS2-NSW-Y12-NA-EX-QATS	\$58	☐
SUBTOTAL D			
TOTAL = A + B + C + D			

Transfer total to order form on the front page.
Prices include GST.

2026

YR 11/HSC MATHEMATICS ASSESSMENTS

Advanced - Extension 1 - Yr 12 Standard 2 - Yr 11 Standard

HSC Trial Exams - Year 11 Exams - Assessment Tasks (Non-Exam) - Past Examinations

QATs Examinations and Non-Exam Assessment Tasks:

- save time for teachers, are **fully editable** and reflect current **NESA requirements and syllabus**
- contain comprehensive **NESA aligned marking guidelines** to ensure reliable and explicit feedback for students
- are developed by panels of highly experienced, practising teachers. All assessments undergo an extensive review and evaluation process to ensure **NESA compliance**, before being published.

Release Dates for New Products:

Non-Exam Assessment Tasks

First Release: Monday 13 October, 2025
Second Release: Thursday 5 February, 2026

HSC Trial/Year 11 Examinations

Monday 22 June, 2026

Note: Embargo period operates until 28 Aug, 2026 (HSC), 25 Sept, 2026 (Year 11)

Contact Us:

Free Call 1800 445 963
Phone (03) 9428 2944
Email qatsadmin@janison.com
Web qats.com.au
ABN 35 081 897 494

Schools must ensure that papers are not released to students until after the embargoed period. Teachers may scrutinise papers with students during the embargoed period in a controlled session, such as a lesson. However, papers must be collected by the teacher at the end of the session.

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Disclaimer. QATs delivers quality assessments that save educators and schools time and effort while providing assessments which are reliable, accurate and compliant with requirements specified by education authorities in each state/territory. Every effort has been made to prepare QATs in accordance with New South Wales Education Standards Authority (NESA) documents. No guarantee or warranty is made or implied that the tasks mirror in every respect the actual assessment requirements in any or all courses to be examined. QATs does not accept any responsibility for accuracy of the task once modified.

MATHEMATICS ADVANCED HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
1	Task 1	2025 – Assignment + In-Class Test (45 minutes) Take-home assignment on Graphing Techniques (incl. Trigonometric Functions). MA12-1, MA12-5, MA12-9, MA12-10 2025-MAA-NSW-Y12-T1-NON-QATS	\$34	☐
2	Task 2	2025 – Assignment + In-Class Test (45 minutes) Take-home assignment on Sequences and Series (incl. Financial Applications). MA12-2, MA12-4, MA12-10 2025-MAA-NSW-Y12-T2-NON-QATS	\$34	☐
3	Task 3	2025 – Topic Test (60 minutes) All aspects of Calculus (Differentiation, Integration and Applications). MA12-3, MA12-6, MA12-7, MA12-9, MA12-10 2025-MAA-NSW-Y12-T3-NON-QATS	\$34	☐
4	NA	2026 – TRIAL EXAMINATION (3 hour paper) NEW Whole course. 2026-MAA-NSW-Y12-NA-EX-QATS	\$116	☐
MATHEMATICS ADVANCED Year 11 Tasks				
5	Task 1	2026 – Topic Test (60 minutes) NEW First Release Working with functions and Graph transformations. MAO-WM-01, MAV-11-02, MAV-11-03 2026-MAA-NSW-Y11-T1-NON-QATS	\$34	☐
6	Task 2	2026 – Topic Test (60 minutes) NEW First Release Trigonometry and measure of angles, and Trigonometric identities and Equations. MAO-WM-01, MAV-11-04, MAV-11-05 2026-MAA-NSW-Y11-T2-NON-QATS	\$34	☐
7	Task 3	2026 – Topic Test (60 minutes) NEW Second Release Introduction to differentiation, and Probability and data. MAO-WM-01, MAV-11-06, MAV-11-09 2026-MAA-NSW-Y11-T3-NON-QATS	\$34	☐
8	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2026-MAA-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL A				

MATHEMATICS EXTENSION 1 HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
9	Task 1	2025 – Topic Test (60 minutes) Vectors: ME-V1 – V1.1: Introduction to Vectors. V1.2: Further operations with vectors, including geometric proofs using vectors. ME12-2, ME12-7 2025-MX1-NSW-Y12-T1-NON-QATS	\$34	☐
10	Task 2	2025 – Assignment Applications of Calculus: ME-C3 – C3.1: Further area and volumes of solids of revolution. ME12-1, ME12-4, ME12-6, ME12-7 2025-MX1-NSW-Y12-T2-NON-QATS	\$34	☐
11	Task 3	2025 – Topic Test (60 minutes) Statistical Analysis: ME-S1.1: Bernoulli and binomial distributions. ME-S1.2: Normal approximation for the sample proportion. ME12-5, ME12-7 2025-MX1-NSW-Y12-T3-NON-QATS	\$34	☐
12	NA	2026 – TRIAL EXAMINATION (2 hour paper) NEW Whole course. 2026-MX1-NSW-Y12-NA-EX-QATS	\$116	☐

Continues over...

MATHEMATICS EXTENSION 1 Year 11 Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
13	Task 1	2026 – Topic Test (55 minutes) NEW First Release Further work with functions. MAO-WM-01, ME1-11-01 2026-MX1-NSW-Y11-T1-NON-QATS	\$34	☐
14	Task 2	2026 – Item Analysis + Test (45 minutes) NEW First Release Further trigonometry: Analysis of errors in AI generated responses with an in-class test. MAO-WM-01, ME1-11-03 2026-MX1-NSW-Y11-T2-NON-QATS	\$34	☐
15	Task 3	2026 – Presentation + Test (45 minutes) NEW Second Release Permutations and combinations: A 3–5 minute explanation of a problem with an in-class test. MAO-WM-01, ME1-11-04 2026-MX1-NSW-Y11-T3-NON-QATS	\$34	☐
16	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2026-MX1-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL B				

MATHEMATICS STANDARD 2 HSC Tasks				
Item	Code	Description/Topic	Price (Inc. GST)	Order
17	Task 1	2025 – Investigation Task MS-N2 Network Concepts. MS-N3 Critical Path Analysis. Gather data and information and perform critical path analysis to make recommendations. MS2-12-8, MS2-12-9, MS2-12-10 2025-MS2-NSW-Y12-T1-NON-QATS	\$34	☐
18	Task 2	2025 – Modelling Task MS-A4 Types of Relationships. Model real-life phenomena with simultaneous linear equations and non-linear relationships. MS2-12-1, MS2-12-6, MS2-12-9, MS2-12-10 2025-MS2-NSW-Y12-T2-NON-QATS	\$34	☐
19	Task 3	2025 – Written Presentation (50 minutes) MS-M6 Non-Right-Angled Trigonometry. MS-M7 Rates and Ratios. Critique and present solutions to a variety of examination-style questions. MS2-12-3, MS2-12-4, MS2-12-9, MS2-12-10 2025-MS2-NSW-Y12-T3-NON-QATS	\$34	☐
20	NA	2026 – TRIAL EXAMINATION (2.5 hour paper) NEW Whole course. 2026-MS2-NSW-Y12-NA-EX-QATS	\$116	☐
MATHEMATICS STANDARD Year 11 Tasks				
21	Task 1	2026 – Formative Task + Test (45 minutes) NEW First Release Formulas and equations, and Linear relationships. MAO-WM-01, MST-11-01, MST-11-02 2026-MS2-NSW-Y11-T1-NON-QATS	\$34	☐
22	Task 2	2026 – Topic Test (45 minutes) NEW First Release Applications of measurement. MAO-WM-01, MST-11-05 2026-MS2-NSW-Y11-T2-NON-QATS	\$34	☐
23	Task 3	2026 – Data Analysis + Test (45 minutes) NEW Second Release Formative spreadsheet task and in-class test. MAO-WM-01, MST-11-08 2026-MS2-NSW-Y11-T3-NON-QATS	\$34	☐
24	NA	2026 – YEAR 11 EXAMINATION (2 hour paper) NEW Whole course. 2026-MS2-NSW-Y11-NA-EX-QATS	\$88	☐
SUBTOTAL C				