

Pearson Edexcel Level 1/Level 2 GCSE (9 - 1) in Mathematics (1MA1)
Teacher Assessed Grade Guidance for Parents

In order to ensure that students are fairly assessed and given opportunities to demonstrate their knowledge and understanding of the Maths qualification the following will be used to determine a student's TAG (Teacher assessed Grade)

Type Of Assessment	Topic and Assessment Objectives that will be assessed.	Date Assessment has or will take place
Substantial classroom assessment	Topics: End of topic test of Number, Ratio and Algebra Assessment Objectives: AO1, AO2 and AO3	October 2020
Mock 1 Exam Edexcel baseline assessment	Topics: <ol style="list-style-type: none"> 1. Number 2. Algebra 3. Ratio, proportion and rates of change 4. Geometry and measures 5. Probability 6. Statistics Assessment Objectives: AO1, AO2 and AO3	December 2020
Mock 2 Exam (Paper 1 and Paper 2)	Topics: <ol style="list-style-type: none"> 1. Number 2. Algebra 3. Ratio, proportion and rates of change 4. Geometry and measures 5. Probability 6. Statistics Assessment Objectives: AO1, AO2 and AO3	March 2021
Modal Class Performance	The most consistent grade of the best five pieces of classwork between January 2021 - May 2021	January 2021 - May 2021
Edexcel Strand Tests Exam board material	Topics: Number and Ratio Statistics and Probability Geometry Algebra Assessment Objectives: AO1, AO2 and AO3	May 2021

AO1 Use and apply standard techniques

Students should be able to:

- accurately recall facts, terminology and definitions
- use and interpret notation correctly

- accurately carry out routine procedures or set tasks requiring multi-step solutions.

AO2 Reason, interpret and communicate mathematically

Students should be able to:

- make deductions, inferences and draw conclusions from mathematical information
- construct chains of reasoning to achieve a given result
- interpret and communicate information accurately
- present arguments and proofs
- assess the validity of an argument and critically evaluate a given way of presenting information.

AO3 Solve problems within mathematics and in other contexts

Students should be able to:

- translate problems in mathematical or nonmathematical contexts into a process or a series of mathematical processes
- make and use connections between different parts of mathematics
- interpret results in the context of the given problem
- evaluate methods used and results obtained
- evaluate solutions to identify how they may have been affected by assumptions made.