

Supplementary Notes:

For the calculation of the qualification grade of Edexcel BTEC Level 1 and Level 2 Award in Mathematical Applications (QCF)

- The Edexcel BTEC Level 1 and Level 2 Award in Mathematical Applications (QCF) requires learners to complete two units; one Unit 1: Applications of Number, Statistics and Probability in Vocational Roles and one Unit 2: Applications of Geometry, Measures, Number and Algebra in Vocational Roles.
- The units must be at the same level (eg Unit 1 Applications of Number, Statistics and Probability in Vocational Roles and Unit 2 Applications of Geometry, Measures, Number and Algebra in Vocational Roles at Level 1 or Unit 1 Applications of Number, Statistics and Probability in Vocational Roles and Unit 2 Applications of Geometry, Measures, Number and Algebra in Vocational Roles at Level 2).
- Each unit can be selected from a different vocational area (eg Unit 1 Applications of Number, Statistics and Probability in Vocational Roles using Sport and Unit 2 Applications of Geometry, Measures, Number and Algebra in Vocational Roles using Travel and Tourism).

The table below shows the combination of grade results.

Grade in Unit 1	Grade in Unit 2	Overall grade for Units 1 + 2	Overall Grade result
Pass	Pass	PP	Pass
Pass	Merit	PM	Pass
Merit	Pass	MP	Pass
Merit	Merit	MM	Merit
Pass	Distinction	PD	Merit
Distinction	Pass	DP	Merit
Merit	Distinction	MD	Merit
Distinction	Merit	DM	Merit
Distinction	Distinction	DD	Distinction

- In order to achieve a pass, learners must achieve both units.
- In order to achieve a merit, learners must either achieve a merit in both units, or a pass and a distinction in their two units.
- In order to achieve a distinction, learners must achieve a distinction in both units.