

ASSESSMENT CRITERIA (General Maths Level 3)

Students will be given a grade (A, B, C, T, Z) for each of the 8 criteria below.

Grades will be earned from your teacher, the exam, or both.

1.	communicate mathematical ideas and information and apply mathematical conventions (<i>assessed by teacher only</i>)
2.	manage and take responsibility for learning and evaluate mathematical development (<i>assessed by teacher only</i>)
3.	apply mathematical and statistical models to investigate, represent and analyse real-world situations and solve problems (<i>assessed by teacher and exam</i>)
4.	use digital technology and other sources to develop mathematical ideas and find solutions to mathematical problems (<i>assessed by teacher only</i>)
5.	interpret concepts and apply mathematical techniques to solve problems involving bivariate data analysis and time series analysis using the statistical investigation process (<i>assessed by teacher and exam</i>)
6.	interpret concepts and apply mathematical techniques to model patterns and solve problems involving growth and decay in sequences (<i>assessed by teacher and exam</i>)
7.	interpret concepts and apply mathematical techniques to solve problems involving standard financial models (<i>assessed by teacher and exam</i>)
8.	interpret concepts and apply mathematical techniques to represent, analyse and solve practical problems in the 2D plane (<i>assessed by teacher and exam</i>)

The 13 grades (8 from teacher + 5 from exam) will determine the final award given.

Award	Minimum requirements.	Minimum requirements from exam.
EA	10×A's + 3×B's.	3×A's + 2×B's
HA	5×A's + 5×B's + 3×C's	1×A's + 3×B's + 1×C
CA	6×B's + 6×C's	2×B's + 3×C's
SA	11×C's	3×C's
PA	6×C's	-

**Students who achieve the ratings for a CA or SA (Satisfactory achievement) but get a 'Z' in one or more criteria will be issued with a PA award.*