

ASSESSMENT CRITERIA (General Maths Level 2)

Students will be given a grade (A, B, C, T, Z) by their teacher for each of the 8 criteria below. Your teacher may give you multiple assessments for each criteria.

1.	communicate mathematical ideas and information and apply mathematical conventions
2.	manage and take responsibility for learning and evaluate mathematical development
3.	apply mathematical and statistical models to investigate, represent and analyse real-world situations and solve problems
4.	use digital technology and other sources to develop mathematical ideas and find solutions to mathematical problems
5.	interpret concepts and apply mathematical techniques to solve problems involving algebra and matrices
6.	interpret concepts and apply mathematical techniques to model and solve problems involving linear equations and finance in a variety of contexts
7.	interpret concepts and apply mathematical techniques to solve problems involving univariate data analysis using the statistical investigation process
8.	interpret concepts and apply mathematical techniques to solve problems involving right-angled trigonometry, shape and measurement in a variety of contexts.

At the end of the year your teacher will give you a final grade for each criteria. The 8 grades received will determine the final award given.

Award	Minimum requirements.
EA	6×A's + 2×B's.
HA	3×A's + 4×B's + 1×C's
CA	4×B's + 3×C's
SA	6×C's
PA	4×C's

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