Unit	Assessment Task	Criterion 1: Communicate mathematical ideas and information				Criterion 2: Use an investigative approach to colect data, analyse it and draw conclusions								Criterion 3: Plan, organise and implement strategies in order to complete negotiated tasks and reflect upon performance						Criterion 4: Interpret, select and apply numeric calculations to solve problems in real-world situations							Criterion 5: Interpret concepts and perform calculations to solve problems involving measurement, time and motion in real-world situations												Criterion 6: Interpret concepts and perform calculations to solve problems involving the use of tables, graphs, diagrams and data in real-world situations									Criterion 7: Interpret concepts and perform calculations to solve problems involving finance in real-world situations				
		1.1	1.2	1.3	1.4	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.1	3.2	3.3	3.4	3.5	3.6	4.1	4.2	4.3	4.4	4.5	4.6	4.7	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	5.10	5.11	5.12	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	7.1	7.2	7.3	7.4	7.5
Unit 1: Measurement, Time and Speed	Pre-unit Assessment																																																						
	Lines and Curves																																																						
	Units based on the body																																																						
	Distance and Length																																																						
	Paper Protractor																																																						
	Angles																																																						
	Pentagon Knot																																																						
	Dials and Gauges																																																						
	Weight and Mass																																																						
	Pop-Up Card																																																						
	Pythagoras' Theorem																																																						
	Tree Height																																																						
	Measurement of Time																																																						
	Speed and Rates																																																						
	Time Zones																																																						
	Shortest Distance																																																						
	Unit 1 Assessment																																																						
Unit 2: Earning Money	Pre-unit Assessment																																																						
	Percentage Walk																																																						
	Rebound Height																																																						
	Fractions and directed number																																																						
	Operations involving fractions																																																						
	Operations involving percentages																																																						
	Totalling and balancing																																																						
	Budgeting Spreadsheets																																																						
	Food Budget																																																						
	Value for money, unit pricing																																																						
	Earning money and other income																																																						
	Salaries, wages and incomes																																																						
	Salaries and tax calculations																																																						
	Unit 2 Assessment																																																						
Unit 3: Tables, Graphs and Diagrams	Pre-unit Assessment																																																						
	Ratio and Scale																																																						
	Scale Drawing/Pizza Box Diorama																																																						
	Maps and Grids																																																						
	Google Earth Distances																																																						
	Cradle Mountain Walk																																																						
	Design an Orienteering Course																																																						
	Tables																																																						
	Post It!																																																						
	Unit 3 Assessment																																																						

Unit	Assessment Task	Criterion 1: Communicate mathematical ideas and information				Criterion 2: Use an investigative approach to colect data, analyse it and draw conclusions								Criterion 3: Plan, organise and implement strategies in order to complete negotiated tasks and reflect upon performance						Criterion 4: Interpret, select and apply numeric calculations to solve problems in real-world situations							Criterion 5: Interpret concepts and perform calculations to solve problems involving measurement, time and motion in real-world situations												Criterion 6: Interpret concepts and perform calculations to solve problems involving the use of tables, graphs, diagrams and data in real-world situations									Criterion 7: Interpret concepts and perform calculations to solve problems involving finance in real-world situations				
		1.1	1.2	1.3	1.4	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.1	3.2	3.3	3.4	3.5	3.6	4.1	4.2	4.3	4.4	4.5	4.6	4.7	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	5.10	5.11	5.12	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	7.1	7.2	7.3	7.4	7.5
Unit 4: Area and Volume	Pre-unit Assessment																																																						
	Perimeters/Areas around school																																																						
	Perimeter and Area																																																						
	Stretching the circle																																																						
	Volume and capacity																																																						
	How many jelly beans?																																																						
	Table Tennis Ball Box																																																						
	Largest Volume Tray																																																						
	Unit 4 Assessment																																																						
Unit 5: Saving and Spending	Pre-unit Assessment																																																						
	Percentage Error																																																						
	Discounts and Mark-ups																																																						
	Discount Prices																																																						
	Banking Transactions																																																						
	Fashion Costs / Phone Plans																																																						
	Interest and Loans																																																						
	My First Car																																																						
	Payday Loans																																																						
	Unit 5 Assessment																																																						
Unit 6: Graphs and Data	Pre-unit Assessment																																																						
	Decoding																																																						
	Mean, median and mode																																																						
	Tallying/Frequency Distribution																																																						
	Making Popcorn!																																																						
	Reading and constructing graphs																																																						
	Using MS Excel to graph data																																																						
	Misleading Graphs																																																						
	Survey Types																																																						
	Survey																																																						
	Reading Age																																																						
	Unit 6 Assessment																																																						