

Kurri Kurri High School

Year 9 Assessment Schedule 2024

Course: Mathematics

Head Teacher: Mrs J. O'Neill

	Task 1	Task 2	Task 3	Task 4
Due Date/ Date of Task	Term 1, Week 8	Term 2, Week 2	Term 3, Week 3	Term 4, Week 5
Topic	FINANCIAL MATHEMATICS	INDICES	PRISMS AND CYLINDERS GEOMETRICAL REPRESENTATIONS	CONSTANT RATES OF CHANGE MAKING PREDICTIONS
Name of Task	Topic Summary & Problems	Canvas Quizzes	Portfolio	Examination
Brief Description	Students will be given a hard copy assignment to complete. In each Finance lesson students will complete a lesson summary using a template and will also be given word problems to solve to assess their understanding. Students will be given one lesson at the end of Week 8 to finalise their notes and problem solving before handing the task to their class teacher.	Students will complete a series of quizzes using the CANVAS platform to assess their understanding of the Indices topic. These quizzes will be completed in class time. Students will be able to refer to their Maths book to assist them in complete each quiz.	This task involved a series of extended problems related to Surface Area, Volume and Geometrical Figures. Students will complete this task at home, with some lessons given for teacher feedback before the due date. Students will submit this task on CANVAS.	Students will complete a formal examination in test conditions. Questions will be based on Linear Relationships and Probability. Students will have one lesson in class to prepare a double-sided page of notes which they will be able to bring into the exam. The exam will be completed in one lesson during Week 5.
Components	Part A – Four Quadrant Notes Part B – Collection of Problems	Canvas Quizzes	Portfolio Part A – SA & Vol Portfolio Part B – Geometry	Examination Notes Sheet
Syllabus Outcomes Assessed	MA5-FIN-C-01	MA5-INC-C-01, MA5-MAG-C-01	MA5-ARE-C-01, MA5-VOL-C-01 MA5-GEO-C-01	MA5-EQU-C-01, MA5-LIN-C-01 MA5-LIN-C-02, MA5-PRO-C-01
Skills Assessed	MA0-WM-01	MA0-WM-01	MA0-WM-01	MA0-WM-01
Weighting	20 %	20 %	30 %	30 %