

STANDARDS & PROCEDURES

Department or Subject:	Math 306
Teacher(s):	Pamela Gómez
Cycle and Level Taught:	Cycle 2, Level 1
School Year:	2024 - 2025

Term 1 (20%)		
Competencies Targeted*	Evaluation Methods*	General Timeline
Competency 2 (70%): Uses Mathematical Reasoning	Quizzes, Tests	August 29 - November 15, 2024
Cross-Curricular Competencies <ul style="list-style-type: none"> • Achieves potential • Solves problems 	In-class observations	
Communication to Students and Parents	Other Pertinent Information	
Email / Mozaïk Google Classroom Progress Report* *Available on Mozaïk October 15 Report Card^ ^Available on Mozaïk November 20 Parent-Teacher-Student Interviews (November 28)	Term 1 focuses on... The Set of Numbers, Scientific Notation, Exponent Laws and Manipulating Algebraic Expressions	

Term 2 (20%)		
Competencies Targeted*	Evaluation Methods*	General Timeline
Competency 1 (30%): Solves a Situational Problem	C1 Evaluations	November 18, 2024 – February 21, 2025
Competency 2 (70%): Uses Mathematical Reasoning	Quizzes, Tests Midyear C2 Exam (Jan. 2025)	
Cross-Curricular Competencies <ul style="list-style-type: none"> • Achieves potential • Solves problems 	In-class observations	
Communication to Students and Parents	Other Pertinent Information	
Email / Mozaïk Google Classroom Report Card^ ^Available on Mozaïk February 26 Parent-Teacher-Student Interviews (February 27)	Term 2 focuses on... Functions, Systems of Equations and Inequalities	

Term 3 (60%)		
Competencies Targeted*	Evaluation Methods*	General Timeline
Competency 1 (30%): Solves a Situational Problem	C1 Evaluations	February 24 – June 20, 2025
Competency 2 (70%): Uses Mathematical Reasoning	Quizzes, Tests	
Cross-Curricular Competencies <ul style="list-style-type: none"> • Achieves potential • Solves problems 	In-class observations	
Communication to Students and Parents	End of Year Evaluation*	Other Pertinent Information
Email / Mozaïk Google Classroom Report Card^ ^Available on MOZAÏK June 26	EMSB C1 Final Exam (June 2025) EMSB C2 Final Exam (June 2025)	Term 3 focuses on... Pythagorean Theorem, Area and Volumes of Solids, Statistical Measures and Probability

End of Year Subject Mark
The end-of-year subject mark is a combination of the term marks (20%+20%+60%) and the final exam marks.

* *Competencies Targeted and Evaluation Methods may be subject to change.*