



STANDARDS & PROCEDURES 2025-2026

Cycle 1 - Grade 2

Teachers			
Angela Casella and Olivia Gianfrancesco (2A & 2B) Stephanie Napolitano and Vanessa Viglione (2C)			
School Year 2025-2026			
Term	Period	Distributed on	Recipient
First Communication	September 2, 2025- October 8, 2025	October 15, 2025	Access through Mozaik
1 (20% of final mark)	September 2, 2025- November 6, 2025	November 20, 2025	Access through Mozaik
2 (20% of final mark)	November 6, 2025 - February 11, 2026	February 25, 2026	Access through Mozaik
3 (60% of final mark)	February 11, 2026 – June 9, 2026	June 23, 2026	Access through Mozaik

Ongoing Communications to Students and Parents

Use of agenda and/or pocket folder containing notes/messages/letters/handouts

Google Classroom

Parent/teacher meetings (arranged by school or between parent and teacher)

Report cards

Telephone calls/emails

Competencies	Evaluation Methods	Term		
English Language Arts		1	2	3
Uses language to communicate and to learn (33%)	Oral communication skills are evaluated using a variety of methods (oral presentations, observations, discussions, journal presentations, and poem presentations) • Reading tests • Reading Comprehension tests • Listening tests Writing pieces are evaluated using rubrics and/or checklists	X		X
Reads and listens to spoken, written and media texts (33%)		X	X	X
Produces written and media texts (34%)			X	X
Français, langue seconde		1	2	3
Communique oralement en français (33%) *10% de la note finale pour cette compétence provient du cours communication en français	Les élèves seront évalués en lecture, en écriture et en communication orale. De façon régulière, les connaissances acquises seront évaluées par différents moyens: • Tests de lecture, tests de compréhension de lecture et tests d’écoute • Oraux spontanés/ discussions en classe • Observations en classe • Rubriques d’écriture	X		X
Comprend des textes écrits et des exposés oraux (34%)		X	X	X
Produit des textes écrits et des exposés oraux (33%)			X	X

Mathématiques		1	2	3
Résoudre une situation-problème (30%)	En mathématiques, les élèves seront évalués sur les concepts mathématiques et la résolution de problème. De façon régulière, les connaissances acquises seront évaluées par différents moyens: • Tests de résolution de problèmes • Quiz • Examens de fin de thème du livre Numérik • Observations pendant les ateliers de maths		X	X
Utiliser un raisonnement mathématique (70%)		X	X	X
Physical Education & Health (one result)		1	2	3
To perform movement skills in different physical activity settings	-Checklists -Rubrics -Performance assessments	X		X
To interact with others in different physical activity settings			X	X
To adopt a healthy, active lifestyle		X	X	X

Culture and Citizen in Quebec (CCQ)		1	2	3
Explores cultural realities (100%)	Discussions, rubrics, and written work.		X	X

Music (one mark)		1	2	3
To invent and interpret vocal or instrumental pieces (70%)	In-class observations, performance assessment (solo &	X	X	X

To appreciate musical works, personal productions and those of classmates (30%)	group) and tests (theory & practical).	X	X	X
Visual Arts (one mark)		1	2	3
Produire des œuvres individuelles et médiatiques dans le domaine des arts visuels (70%)	- In-class observations and discussions. - Rubrics for art pieces	X	X	X
Apprécier les œuvres d'art, les objets artistiques traditionnels, les images des médias, les productions personnelles et celles des camarades de classe (30%)	-Rubrics for oral presentations - Sketchbook		X	X

Italian (one mark)		1	2	3
Uses language to communicate and to learn.	Evaluation will be based on in-class observation and interaction, A positive approach towards the Italian language, comprehension and oral production activities.	X	X	X
Reads/listens to spoken, written, and media texts.		X	X	X

Cross-curricular competencies evaluated:

Term 1: Communicates effectively

Term 3: Exercises critical judgment