





CALENDARIO DE EVALUACIONES OCTUBRE DE 2025

CLASS 2° GRADE STAR

SUBJECT	DATE	CONTENTS
ENGLISH	Martes 14 de octubre	 Unit 5: Fun time Grammar: He/She goes/plays He/She doesn't go/play Does he/she go/play? Yes, he/she does No, he/she doesn't Vocabulary Free-time places Free-time activities Phonics -ee and -ea (like in "see" and "sea") Student's book: Pages 65-77 Workbook: 59-69
MATH	Jueves 16 de octubre	 2D shapes and their properties (side and vertex) (p.199) 3D shapes and their properties (face, edge, vertex)(p.203) Multiplication as a repeated addition (p.227) Times table of 2, 3, 4 and 5.
SOCIAL	Lunes 20 de octubre	 Unit 3: Why are we a diverse society? Lesson 1: Are we a mestizo society? What did we inherit from indigenous peoples? (Identify: words, food, medicinal herbs, craft and words) What did we inherit from the Spaniards? (Identify: shape of cities, food, language, religion) What does it mean to be part of a mestizo society? (To apply what does it mean to be a mestizo) Lesson 2: What have immigrants contributed to Chilean society? What does it mean to be an immigrant?
		Who arrived in Chile in the past? (Identify)

		How did past immigrants contribute to culture? (Identify) Who is arriving in Chile today? How do immigrants contribute to us today? (Give examples of contributions to our culture) (Pages 132 - 163)
SPANISH	Miércoles 22 de octubre	 Comprensión lectora texto instructivo: Receta Compresión lectora de un cuento: Tipos de personajes y secuencia narrativa Hiato y diptongo Vocabulario
SCIENCE	Lunes 27 de octubre	 Unit 4: Why is it important to save the water? Lesson 1: What are the characteristics of water? To identify characteristics of water: - it is colorless, it has no smell, flavorless, transparent, it flows, it adapts, it dissolves some substances, it changes with temperature (Pages 138-147) • Lesson 2: What's water like in its different states? Water in all its forms (solid, liquid and gas state) (Page 152-153) What's water like in its solid state? What's water like in its gas state? (Until page 157) • Lesson 3: How does water circulate in nature and why is it important to take care of it? How does water circulate in nature? (Identify the water cycle) (Page 164-165 and 166) Water a precious resource (Page 168-169) Water crisis (Give and identify reasons) (Page 170-171)