CALENDARIO DE EVALUACIONES
NOVIEMBRE - DICIEMBRE 2026

CLASS	Sexto básico Royal

SUBJECT	DATE	CONTENTS
MATH	**Lunes 23 de noviembre**	• Fractions and mixed numbers on a number line • Interpreting algebraic language • Solve algebraic expressions • Interpreting and completing frequency tables • Calculate perimeter, area and volume of polygons and polyhedrons • Angles within triangles and quadrilaterals • Word problems with equations and volume
ENGLISH	**Miércoles 25 de noviembre**	• Clothes and Accessories vocabulary. • Present Perfect (affirmative, negative and • question form) • Present Perfect ever – never- just- already –yet. • Shops vocabulary (page 121)
SOCIAL	**Viernes 27 de noviembre**	• U2- Lesson 3: Territorial Changes that happened in Chile in the 19th century. • Why was it necessary to define the borders? • War of the Pacific, occupations and colonizations. • U3 - Lesson 1: What characterized the transition from the 19th to the 20th Century in Chile? • The 20th century in Chile (the Saltpeter era, works and impact in the country) • How did the working class manifest their discontent? • U3 - Lesson 2: The democratization of Chilean society during the 20th century. • Chile since the 1920s • The role of the state in economy, in society • The expansion of political participation.
SPANISH	**Lunes 30 de noviembre**	• Plan lector : Papaito piernas largas. • Comprensión lectora • Vocabulario en contexto • Figuras literarias.
NATURAL	**Viernes 4 de diciembre**	• Unit 3 - lesson 3 and Lesson 4: How to take care of your health during puberty? • Exercising and its benefits. • A balanced diet and its benefits • Body hygiene and personal hygiene • How can I protect myself from drug use? • Drugs, their Classification, and their effects on health • Risk Factors for drug use • Protective Factors against drug use • Unit 4 - Lesson 1: How is energy manifested? • Energy on Earth (Sun the main source of energy) • Plant-based food as a source of energy • Forms of energy • Energy transformation • Properties of energy • Thermal energy transfer:Heat

		• Mechanisms of heat transfer.(transfer in the • environment)