Colegio Inglés
BRITISH ROYAL SCHOOL
Concepción
Alto los Príncipes, Paicaví N°3281 - Concepción

Bilingual Students 33rd YEARS 1993 - 2024

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CALENDARIO DE EVALUACIONES
NOVIEMBRE - DICIEMBRE 2026

CLASS	Primero básico Star

SUBJECT	DATE	CONTENTS
ENGLISH	**Lunes 23 de noviembre**	• Learning Lands 1 Unit 8-9 • Vocabulary: • Clothes • Daily routine • Parts of the day • Grammar • What are you wearing? • I am wearing…. • In the morning I… • In the afternoon I… • In the evening…
SPANISH	**Miércoles 25 de noviembre**	• Consonantes Q – Z – Ñ – X – K – W • Dictado de palabras y oraciones • Plan lector: El zapatero y los duendes (Jacob Grimm – • Wihelm Grimm)
SOCIAL	**Martes 1 de diciembre**	• Unit 4: What represents Chile? • What unites Chileans? • What are the emblems of Chile? (Coat of arms, national anthems, flag) • What are other elements represent Chile? (Flora and fauna) • What are the typical dances of Chile? • What festivals and traditions does Chile have? • What are the traditional foods and games of Chile? • (Page 148-161) • Lesson 3: Which men and women have contributed to Chile? • Renowned Chilean men and women • How do we commemorate renowned Chilean men and women? • What do these renowned Chileans have in common? • (Page 174-181)
NATURAL	**Jueves 3 de diciembre**	• Unit 4: What effects does the sun have on the earth? • Lesson 1: What are day and night like? • What are the times of the day? (Morning, afternoon, evening, night) • Why do day and night occur? • What activities do we do during the day and at night? (Identify) • What effects do day and night have on living things? (Diurnal and nocturnal animals) • (Page 150-165)

		• Lesson 2: What are the seasons like? • When do the seasons occur? • What is summer like? • What is autumn like? • What is winter like? • What is spring like? • (Page 168-177)
MATH	**Lunes 7 de diciembre**	• Solving additive problems in 4 steps: understand, plan solve and check. • Describe positions in relation to yourself and others. • Recognize and draw straight and curved lines. • Previous contents: solving additions and subtractions using algorithms. • Study pages: students' math book - vol 2 • From page: 266 to 269. • From page: 278 to 281 • From page: 283 to 285