



CALENDARIO DE EVALUACIONES OCTUBRE 2026

CLASS		Tercero básico Star
SUBJECT	DATE	CONTENTS
SOCIAL	Miércoles 14 de octubre	• Lesson 2: How did the Ancient Greeks live? P. 80–81 • Life in the polis → P. 82–83 • What was Greek society like? → P. 84–85 • Jobs and occupations of ancient Greeks → P. 86 • What were Greek families like? → P. 88–89 • What was it like to be a child in Ancient Greece? → P. 90–91 • What were Greek beliefs and gods like? → P. 92–93 • Lesson 3: What is the legacy of the Ancient Greeks? P.96–97 • Democracy in Athens yesterday and today → P. 98–99 • Heroes, comedies, and tragedies → P. 100–101 • What legacies did the great Greek thinkers leave us? → P. 102 • What is the artistic legacy of the Ancient Greeks? →P. 104–105 • Can we recognize Greek architecture today? → P. 106–107 • Why are the Olympic Games a Greek legacy? → P. 108–109
NATURAL	Lunes 19 de octubre	• Unit 3 → How do we benefit from plants and resources? → P. 114 • Lesson 1 – How do plants meet their needs? P. 116 • What do plants need to live? → P. 118 • An amazing water collector → P. 120 • How do plants absorb water? → P. 122 • How does water reach all the structures of the plant?→ P. 124 • How do plants capture light and air? → P.126 • Lesson 2 – What is the life cycle of plants? P. 130 • How do flowering plants reproduce? → P. 132–133 • How are plants born? → P. 134–135 • How do flowering plants reproduce? → P. 138–139 • What flowering plants live in Chile? → P. 140-141 • Where do fruits come from? P. 144 & 145 • Contenido escrito en el cuaderno.
ENGLISH	Martes 20 de octubre	• UNIT 7 – WHAT A WEEKEND • VOCABULARY: Actions and free time activities (page 80, 84, 124 pupils book) • GRAMMAR: Regular verbs in affirmative, negative and questions (page 81, 84, 124 pupils book) • PLAN LECTOR: Beauty and the beast.

SPANISH	Jueves 22 de octubre	• Textos instructivos. • Noticia. • Vocabulario. • Producción escrita.
MATH	Miércoles 28 de octubre	UNIT 4 – Let’s measure and work with fractions! Page 266 • Lesson 1: How do you know about grids, angles, and movements on the plane • Grids – p. 270 • Angles – p. 274 • Movements of 2D shapes – p. 280 • Lesson 2: More numbers? • Problem solving – p. 290 • Fractions – p. 295