


# MONTHLY STUDY GUIDE

## ELEMENTARY ENGLISH IABPV

JUNE/JULY 2024 | **GRADE 3** | **CLAUDIA TREJO**

This month we will be learning these things in English class:

ENGLISH	SCIENCE & SOCIAL STUDIES
<p><b>Unit 11: Why is Antarctica special?</b>  <b>Learning objectives:</b>            I can identify key details in factual talks on familiar topics, if spoken slowly and clearly.            I can understand the main ideas in simple descriptive texts on familiar topics.            I can act out a short dialog or role-play, given prompts.            I can write simple factual descriptions of animals, given prompts or a model.  <b>Vocabulary:</b> south Pole, penguin, expedition, temperature, degrees, ice, continent, freezing, crack, deep, fur, octopus, hunt, krill, feather, layer, migrate, poisonous, wing, waterproof.  <b>Grammar:</b>            ● Are / Is there...? There is / There are... with countable and uncountable nouns.            ● Common adjectives in the right order.</p> <p><b>Unit 12: Why do we have festivals?</b>  <b>Learning objectives:</b>            I can understand most of the concrete details in informal conversations on familiar everyday topics, if the speakers talk slowly and clearly.            I can understand the main ideas in simple descriptive texts on familiar topics.            I can give a short, basic description of a special event, if guided by questions or prompts.            I can write simple sentences about future trips or events.  <b>Vocabulary:</b> lantern, parade, emperor, stilt, walker, annoying, hang, crowded, costume, furry, fireworks, eel, cathedral, bell, get married, water fight, spray, have a day off, grown-up, sticky, coconut.  <b>Grammar:</b>            ● "Will" + infinitive for predictions about the future.            ● WH Questions and all subject pronouns with simple verb phrases.</p>	<p><b>Science Unit 9: What is Earth like?</b>            I will explore what exists beyond our planet.            I will find out about the Sun.            I will learn about the Moon and its phases.            I will learn about the stars.            I will identify and describe the objects in our solar system.            I will describe what orbits the Sun.            I will describe and classify planets as gas planets or rocky planets.            I will explain why we have day and night.            I will explain how the Sun rises and sets.</p> <p><b>Vocabulary:</b>            Earth, Jupiter, Mars, Mercury, Moon, Neptune, Saturn, Uranus, Venus.</p>  <p><b>Social Studies:</b> Have fun but take care.</p>
MATH	PROJECTS
<ul style="list-style-type: none"> <li>● Times tables</li> <li>● Two-digit by two digits multiplication</li> <li>● Division with remainders</li> <li>● Fractions with different denominator</li> </ul>	<p><b>English Project:</b> Invent your own festival. This project will be done at school. (No materials will be requested).</p>  <p>● <b>Due date: Wednesday, June 26th. 2024</b></p>