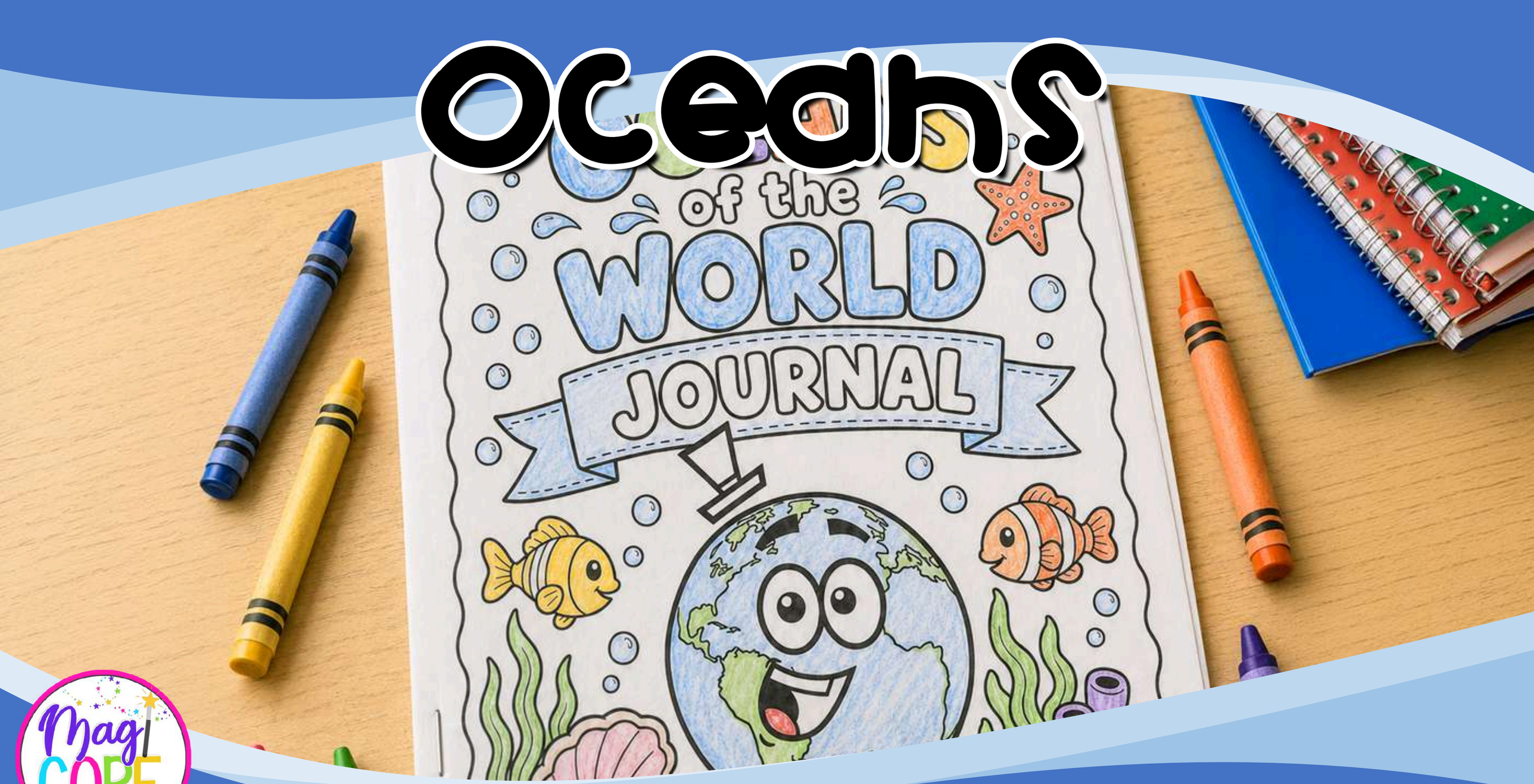
Oceans

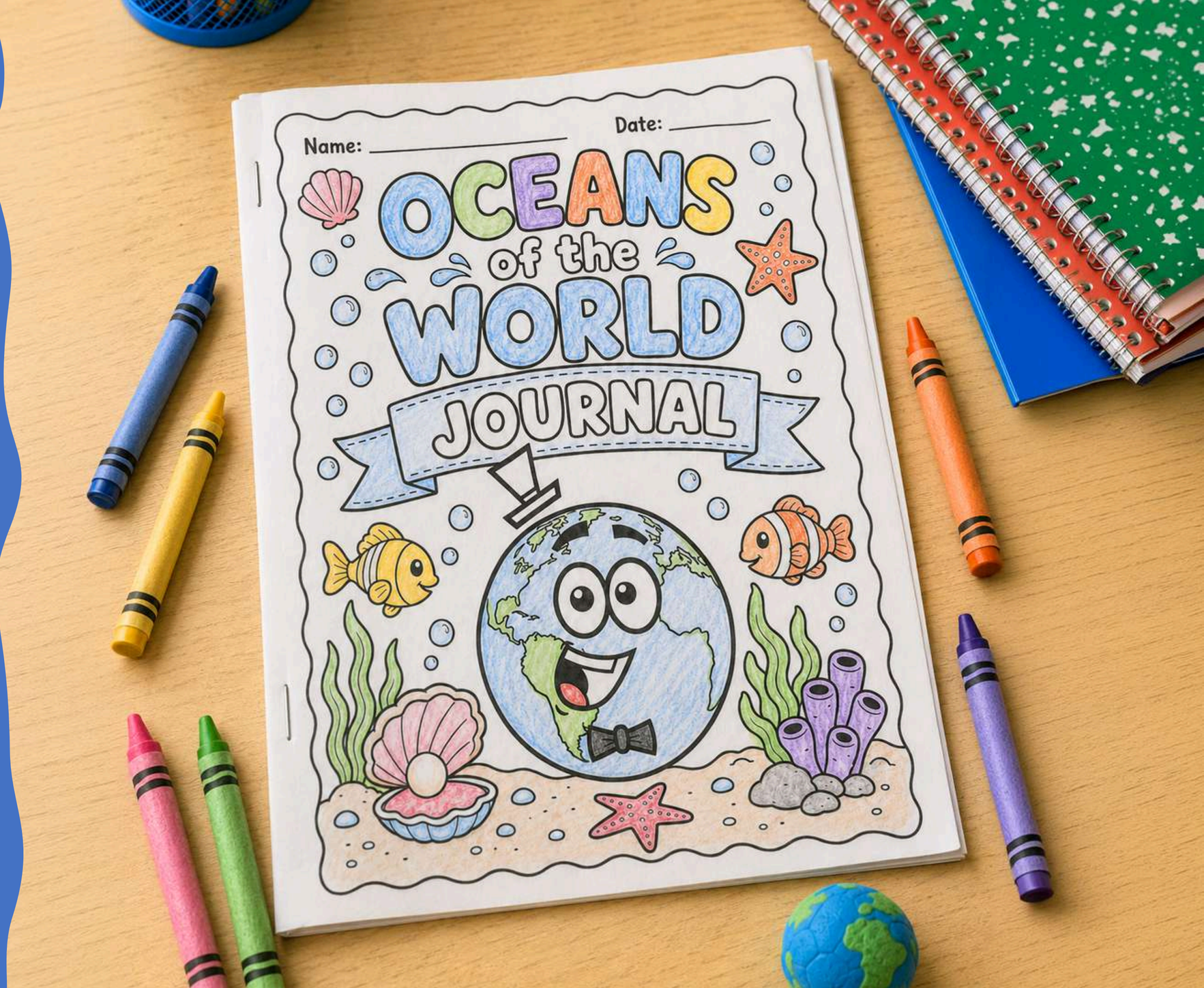


Magic CORE

GEOGRAPHY

OCEANS OF THE WORLD UNIT

- Printable + digital lesson activities
- Learn to identify all 5 oceans
- Practice map labeling and spelling
- Guided by MC Star
- Great for geography, science, or social studies



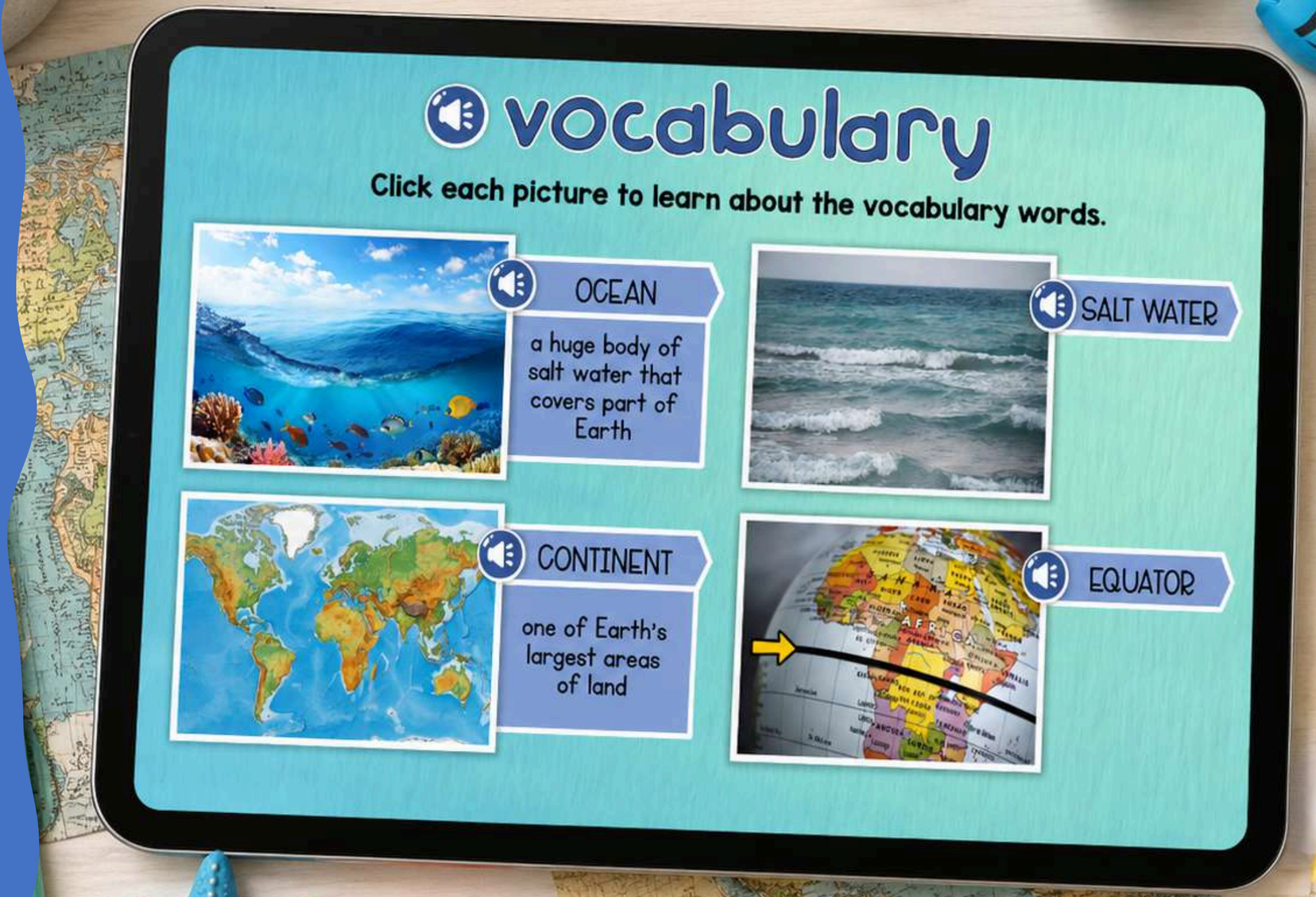
INTERACTIVE DIGITAL LESSON

- MC Star guides the lesson
- Easy-to-use Home Hub
- Vocabulary, video, map practice, passages, puzzle, and quiz
- Great for whole-class instruction
- No-prep digital learning



KID-FRIENDLY VOCABULARY PRACTICE

- Introduces key geography words
- Includes digital vocabulary support
- Printable vocabulary cards included
- Perfect for journals, centers, or review
- Builds understanding before map practice



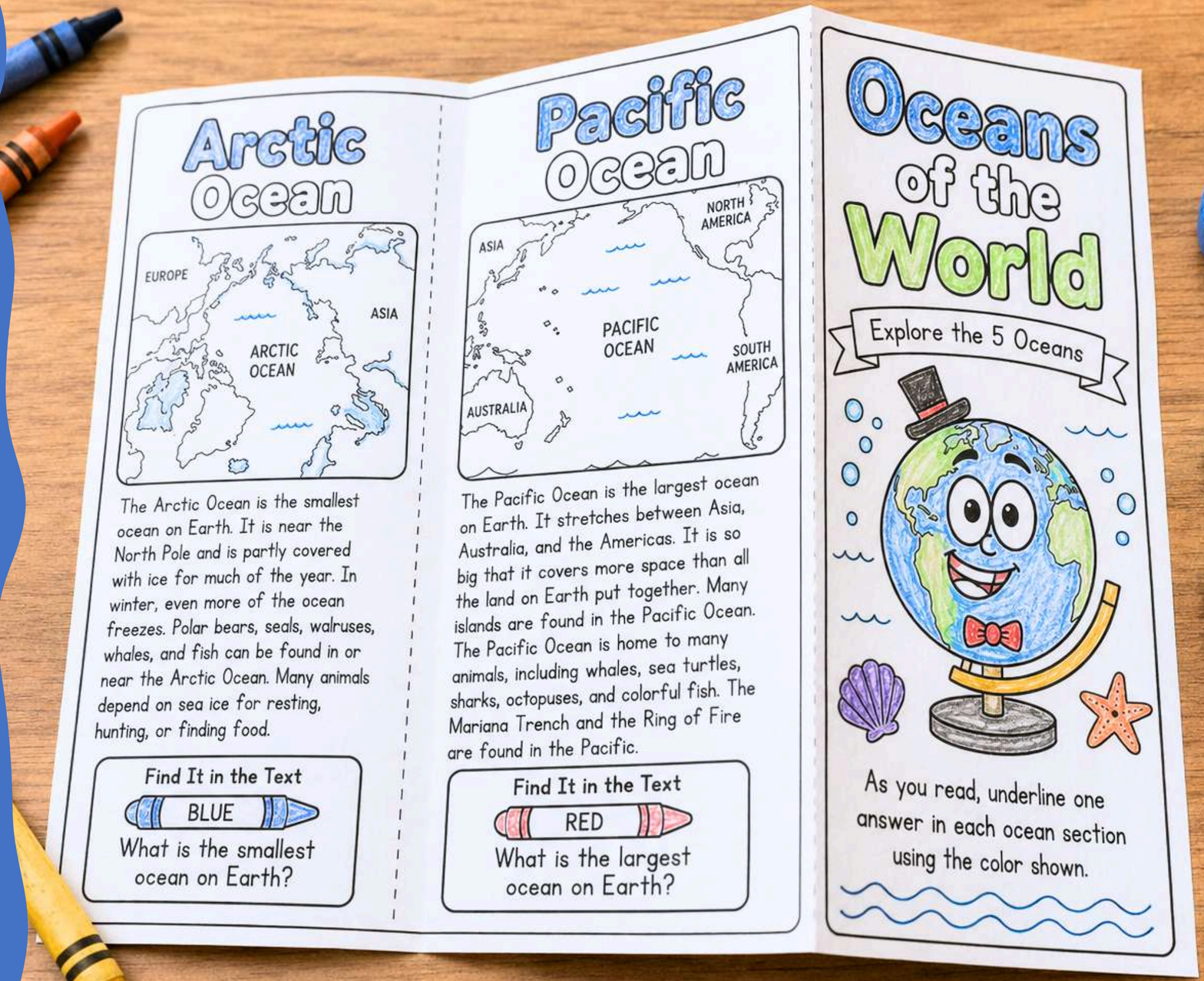
REPEATED MAP PRACTICE

- Label all 5 oceans
- Practice spelling ocean names correctly
- Use with the digital drag-and-drop activity
- Print multiple copies for review
- Helps students build map confidence



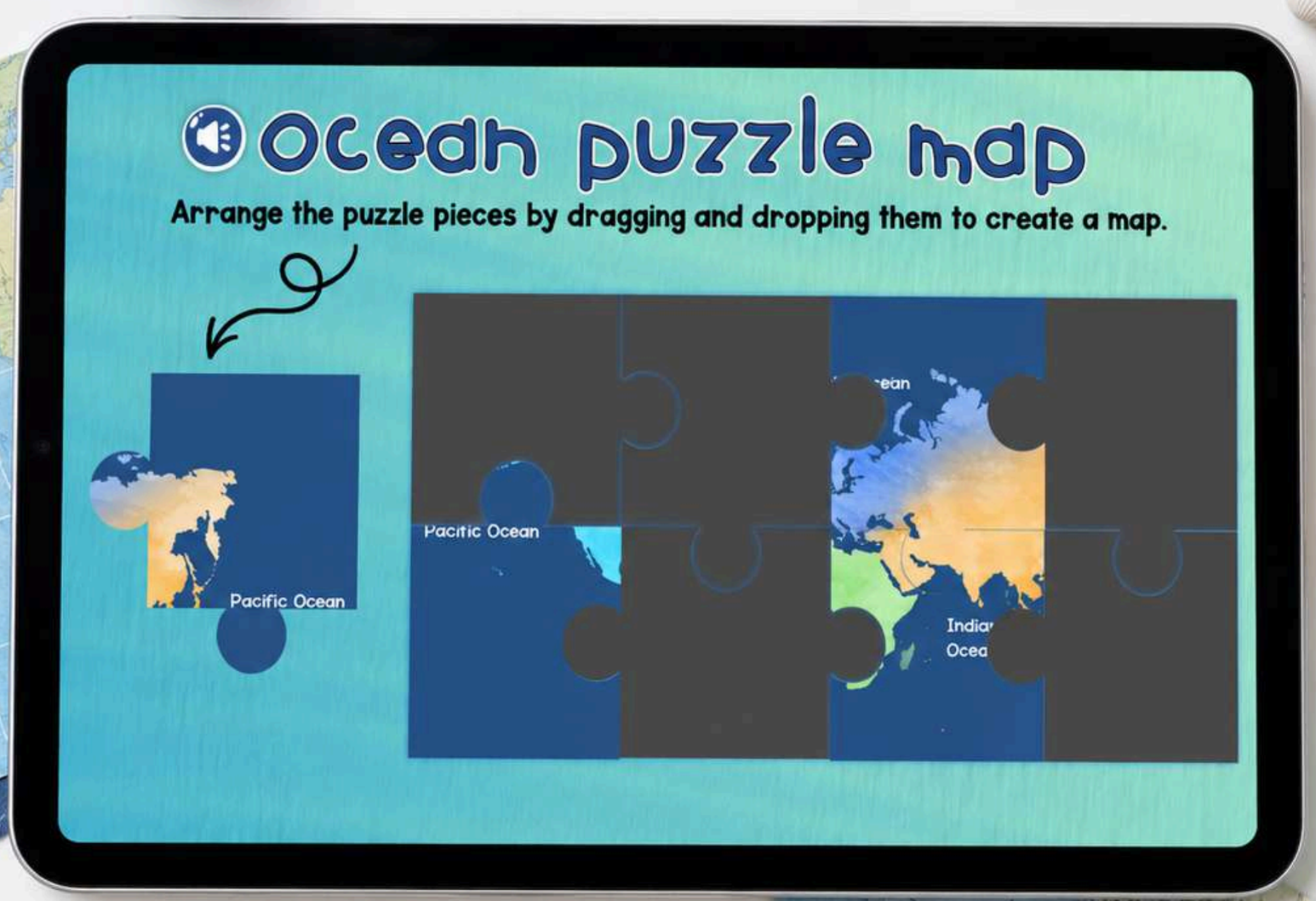
READ, EXPLORE, AND REVIEW EACH OCEAN

- Students “travel” to each ocean in the digital lesson
- Short nonfiction passages build ocean knowledge
- Printable passages include text-based questions
- Students underline answers in the text
- Trifold brochure offers a compact review format
- Great for centers, independent practice, or take-home review
- Supports reading comprehension, map skills, and ocean facts



INTERACTIVE OCEAN PUZZLE

- Match oceans to map locations
- Reinforces continent and ocean clues
- Builds spatial reasoning
- Great for extra practice
- Keeps review engaging



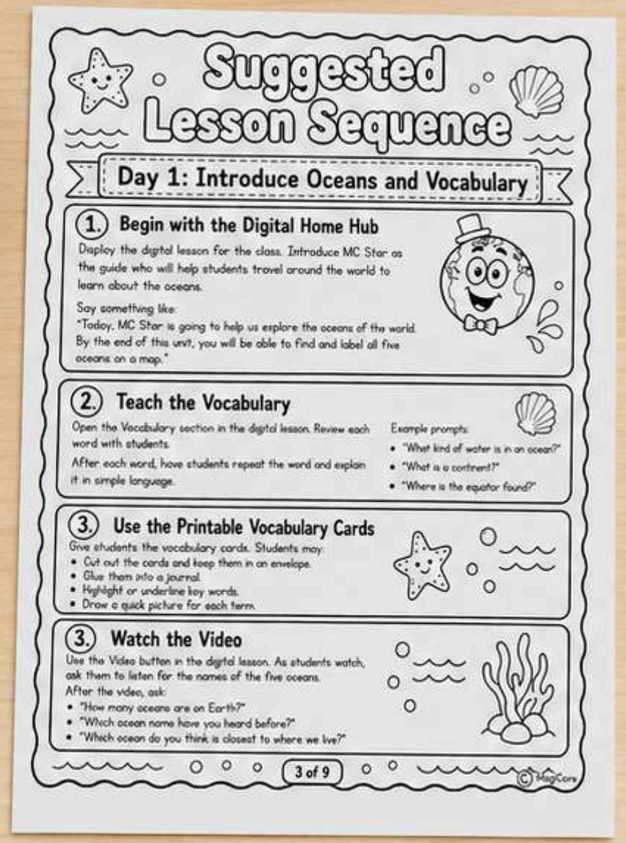
QUICK ASSESSMENT INCLUDED

- 5 multiple-choice questions
- Checks ocean vocabulary and facts
- Available as printable or digital review
- Easy way to assess understanding
- Perfect for the end of the lesson



COMPLETE TEACHER GUIDE

- Detailed lesson sequence
- 1-day, 3-day, and 5-day pacing options
- Differentiation ideas included
- Clear notes for using print and digital pieces
- Flexible for whole group, small group, or centers


Suggested Lesson Sequence

Day 1: Introduce Oceans and Vocabulary

1. Begin with the Digital Home Hub

Display the digital lesson for the class. Introduce MC Star as the guide who will help students travel around the world to learn about the oceans.

Say something like:
"Today, MC Star is going to help us explore the oceans of the world. By the end of this unit, you will be able to find and label all five oceans on a map."

2. Teach the Vocabulary

Open the Vocabulary section in the digital lesson. Review each word with students.

After each word, have students repeat the word and explain it in simple language.

Example prompts:
- "What kind of water is in an ocean?"
- "What is a continent?"
- "Where is the equator found?"

3. Use the Printable Vocabulary Cards

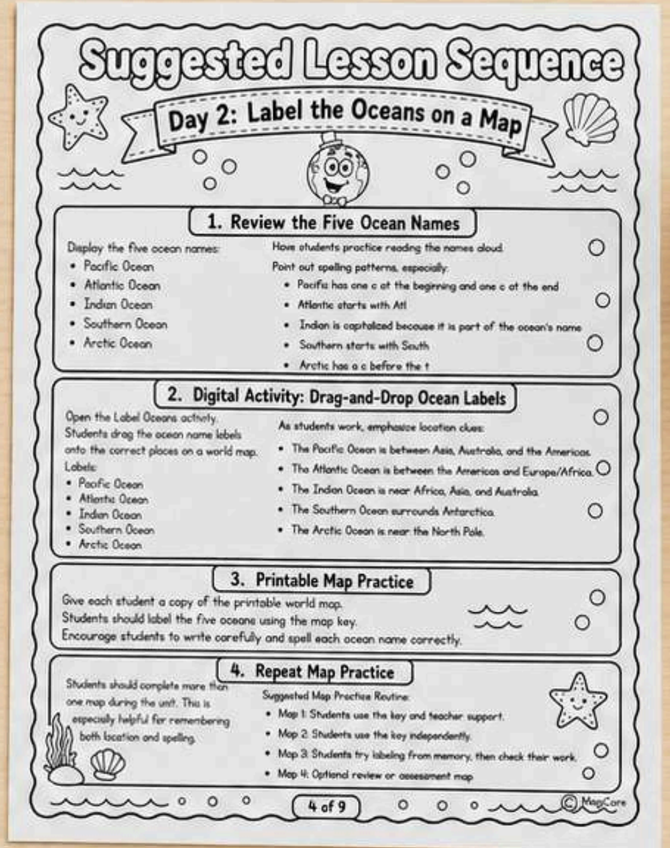
Give students the vocabulary cards. Students may:
- Cut out the cards and keep them in an envelope.
- Glue them into a journal.
- Highlight or underline key words.
- Draw a quick picture for each term.

3. Watch the Video

Use the Video button in the digital lesson. As students watch, ask them to listen for the names of the five oceans.

After the video, ask:
- "How many oceans are on Earth?"
- "Which ocean name have you heard before?"
- "Which ocean do you think is closest to where we live?"

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Suggested Lesson Sequence

Day 2: Label the Oceans on a Map

1. Review the Five Ocean Names

Display the five ocean names:
- Pacific Ocean
- Atlantic Ocean
- Indian Ocean
- Southern Ocean
- Arctic Ocean

Have students practice reading the names aloud.

Point out spelling patterns, especially:
- Pacific has one c at the beginning and one c at the end
- Atlantic starts with Atl
- Indian is capitalized because it is part of the ocean's name
- Southern starts with South
- Arctic has a c before the t

2. Digital Activity: Drag-and-Drop Ocean Labels

Open the Label Oceans activity.

Students drag the ocean name labels onto the correct places on a world map.

Labels:
- Pacific Ocean
- Atlantic Ocean
- Indian Ocean
- Southern Ocean
- Arctic Ocean

As students work, emphasize location clues:
- The Pacific Ocean is between Asia, Australia, and the Americas.
- The Atlantic Ocean is between the Americas and Europe/Africa.
- The Indian Ocean is near Africa, Asia, and Australia.
- The Southern Ocean surrounds Antarctica.
- The Arctic Ocean is near the North Pole.

3. Printable Map Practice

Give each student a copy of the printable world map.

Students should label the five oceans using the map key.

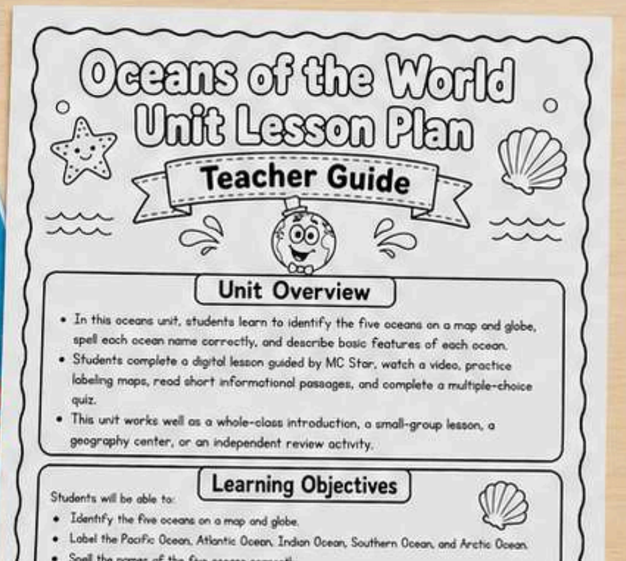
Encourage students to write carefully and spell each ocean name correctly.

4. Repeat Map Practice

Students should complete more than one map during the unit. This is especially helpful for remembering both location and spelling.

Suggested Map Practice Routine:
- Map 1: Students use the key and teacher support.
- Map 2: Students use the key independently.
- Map 3: Students try labeling from memory, then check their work.
- Map 4: Optional review or assessment map

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Oceans of the World Unit Lesson Plan

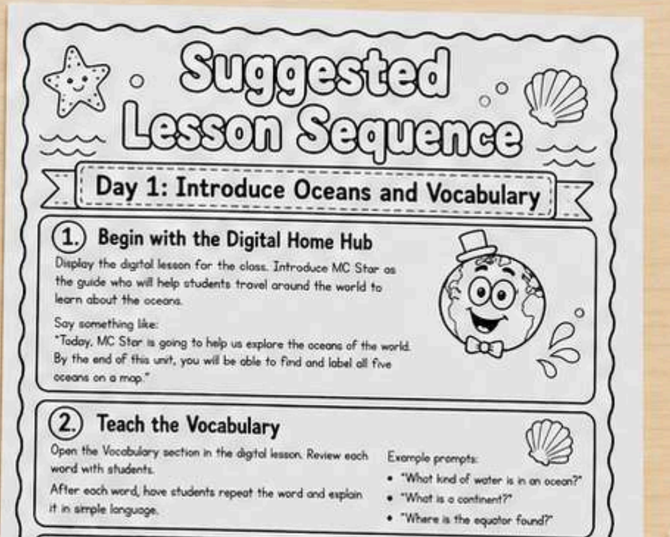
Teacher Guide

Unit Overview

- In this oceans unit, students learn to identify the five oceans on a map and globe, spell each ocean name correctly, and describe basic features of each ocean.
- Students complete a digital lesson guided by MC Star, watch a video, practice labeling maps, read short informational passages, and complete a multiple-choice quiz.
- This unit works well as a whole-class introduction, a small-group lesson, a geography center, or an independent review activity.

Learning Objectives

Students will be able to:
- Identify the five oceans on a map and globe.
- Label the Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean, and Arctic Ocean.
- Spell the names of the five oceans correctly.


Suggested Lesson Sequence

Day 1: Introduce Oceans and Vocabulary

1. Begin with the Digital Home Hub

Display the digital lesson for the class. Introduce MC Star as the guide who will help students travel around the world to learn about the oceans.

Say something like:
"Today, MC Star is going to help us explore the oceans of the world. By the end of this unit, you will be able to find and label all five oceans on a map."

2. Teach the Vocabulary

Open the Vocabulary section in the digital lesson. Review each word with students.

After each word, have students repeat the word and explain it in simple language.

Example prompts:
- "What kind of water is in an ocean?"
- "What is a continent?"
- "Where is the equator found?"

WHAT'S INCLUDED

- Digital lesson with MC Star
- Vocabulary cards
- World map labeling practice
- Ocean reading passages
- Trifold brochure
- Multiple-choice quiz
- Teacher lesson plan



TEACHER FRIENDLY AND FLEXIBLE

- No-prep digital lesson
- Printables for practice and review
- Easy to use across multiple days
- Supports geography and nonfiction reading
- Makes learning the 5 oceans engaging and meaningful

