LESSON PLAN

Navigate your lesson with this guide to make time for meaningful discussions.

Summary

Date	
Subject	Understanding Weather
Year Group or Grade Level	Beginner
Duration	2 Lessons - 45 minutes each

Materials Needed

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- Weather flashcards (sun, rain, clouds, snow).
- A weather chart with visuals and words.
- Props (e.g., an umbrella, sunglasses, a scarf).
- Printable worksheet for weather matching and drawing.
- Whiteboard and markers.

Learning Objectives

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By the end of the lesson, students will:

- 1. Recognize and name basic weather types: sunny, rainy, cloudy, and snowy.
- 2. Match weather descriptions to appropriate visuals or symbols.
- 3. Use simple sentences to describe weather (e.g., "It is sunny today.").

Lesson Outline

Duration	Guide to Lesson 1	Guide to Lesson 2
Warm-Up (5 minutes)	 Greeting Song: Sing a weather song, such as: "What's the weather, what's the weather, what's the weather like today? Is it sunny, is it rainy, is it cloudy, is it snowy?" Discussion Starter: Ask, "What's the weather like today?" Let students respond using visuals or gestures. 	Review Game: Point to a weather flashcard and ask, "What's this?" • Discussion Starter: Ask, "What's the weather like today?
2.Introduction (10 minutes)	 Activity 1: Weather Vocabulary Show weather flashcards and say the name of each weather type. Example: Hold up a sunny flashcard and say, "This is sunny." Ask students to repeat the names and make gestures (e.g., arms wide for sunny, hands wiggling for rainy). Activity 2: Weather Props Show props like an umbrella or sunglasses. Ask, "When do we use this? Is it sunny or rainy?" 	Activity 1: Expanding Weather Vocabulary Introduce new weather types with flashcards: Windy, foggy, stormy. Say the name of each type and have students repeat it: "This is windy. Say it with me: windy." Use simple gestures or actions to represent each type (e.g., waving hands for windy). Write simple sentences on the board for students to repeat: "It is cloudy and rainy." "It is sunny and warm."
3. Guided Practice (15 minutes)	Activity 3: Weather Matching Game Create a weather chart with symbols and words. Give students flashcards or props and ask them to place them under the correct weather type. Example: A student with a scarf places it under "Snowy."	 Activity 3: Weather Spinner Game Use a weather spinner with symbols for sunny, rainy, cloudy, snowy, windy, foggy, and stormy. Spin the wheel and ask students to name the weather and form a sentence: "It is foggy."

	 Activity 4: Role Play Act out weather scenarios: Pretend to be in the rain with an umbrella, and students say, "It is rainy." Pretend to wear sunglasses, and students 	
4. Independent Practice (10 minutes)	 Activity 5: Worksheet Activity Distribute a worksheet with: Pictures of weather types to match with their names. A section for drawing today's weather. 	Activity 4: Weather Drawing Worksheet • Provide a worksheet with: • Pictures of different weather types for students to label. • A blank space for students to draw today's weather and describe it in one sentence: • "It is cloudy."
5. Wrap-Up and Assessment (5 minutes)	 Activity 6: Quick Recap Game Point to a weather flashcard and ask, "What's this?" Students respond with the weather name. Ask a few students to describe today's weather using a sentence: "It is sunny." Exit Ticket: Each student says their favorite weather type before leaving. 	• Ask each student to choose one flashcard and describe the weather using a sentence:

Notes

General Assessment Criteria for Mathematics Lessons

1. Recognizes and names weather types accurately.

- 2. Matches weather visuals to descriptions during activities.
- 3. Forms simple sentences to describe weather.

Remember

CLASSROMS AND THE LEVELS OF STUDENTS CAN VARY, TRY TO ADAPT IT TO YOUR STUDENTS AND HAVE FUN!