

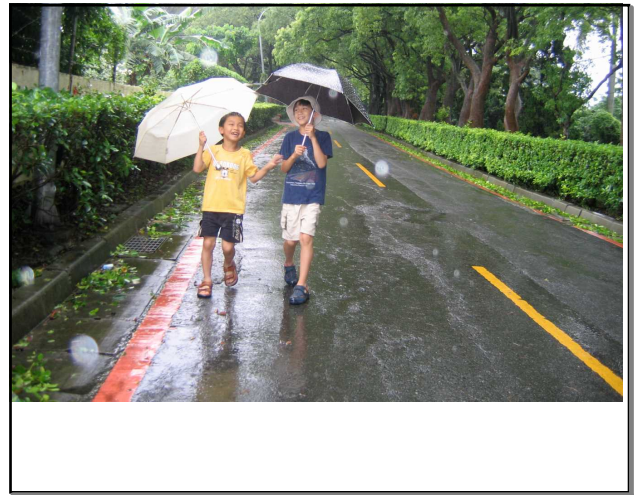
- atmosphere
- climate
- forecast
- meteorology
- weather

Read each definition. Write the matching term on the lines beside the definition. Then copy the letters in the boxes on the lines below to solve the mystery word.

1. a prediction of future weather _____ □
2. study of weather and climate _____ □
3. mixture of gases that surround Earth _____ □
4. atmospheric condition at a set place and time _____ □
5. usual weather in a place over a long period of time _____ □
6. **atmospheric:** *resembling or representing the atmosphere*

The mystery word: _____

Jan 21-7:28 AM



Jan 22-6:54 AM



Jan 22-6:57 AM

What is the difference in the weather between the two photos?

 Two small photographs are shown side-by-side. The left photo is the same as the one in the previous block, showing people on a city street with umbrellas. The right photo is the same as the one in the top-right block, showing two children on a wet street with umbrellas.

Jan 22-6:59 AM

You are describing the photo so your friend overseas can see a picture in his mind without actually seeing a picture of the weather.

Answer reflection questions when done.

Jan 22-7:02 AM

1. When you and your classmates described the weather in photographs, what made some descriptions more effective than others for communicating about the weather?

They used descriptive words like rainy, sunny, dry, windy, snowy, icicles, foggy, cloudy, sky color, warm or cold.

Nov 2-2:06 PM

2. What information is missing when you describe weather using only a photograph? *Missing the exact temperature, We can't tell how much precipitation or humidity there is. We can't tell wind speed. Missing the surroundings.*

Nov 5-8:45 AM

3. Which weather conditions or variables are most important to consider when describing the weather?
*cloudiness/sun
precipitation
humidity
temperature
wind*

Nov 5-8:55 AM

Nov 5-9:57 AM