

Grade 3 Reading Comprehension Easy Worksheet Set 004

Grade 3 · Reading Comprehension · Easy

Name: _____ Date: _____

Read the passage carefully. Then answer all 7 questions using details from the text.

The Rooftop Weather Station

A small weather station stood on the flat roof of the community library.

Its thermometer recorded the air temperature every fifteen minutes.

A cup-shaped instrument measured the speed of passing wind.

The rain gauge collected two centimeters of water during Monday's storm.

Library volunteer Grace downloaded the measurements each Wednesday morning.

She posted a simple weekly chart near the children's science shelves.

Visitors compared sunny weeks with stormy weeks by reading the chart.

The station helped the neighborhood observe patterns instead of guessing about weather.

Questions

Return to the passage and write a short, text-based answer for each item.

1. What did the cup-shaped instrument measure?

2. What did visitors compare?

3. How much water did the rain gauge collect?

4. Where did Grace post the chart?

5. How often did the thermometer record temperature?

6. Where was the weather station located?

7. How did the station help the neighborhood?

Answer Key

Each answer below is supported by a sentence in the passage.

1. speed of passing wind	2. sunny weeks with stormy weeks
3. two centimeters	4. near the children's science shelves
5. every fifteen minutes	6. roof of the community library
7. observe patterns	