

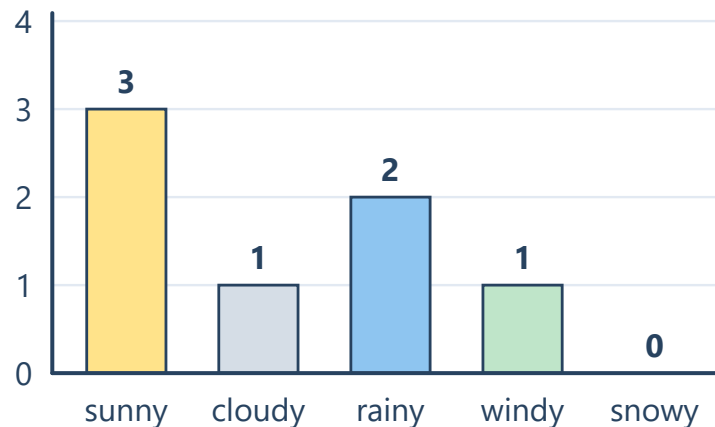
Year 1 Science: Observing and recording the weather: answers

Year 1 - Seasons and Weather - Lesson 9.5

Answers. Final answers to the worksheet questions. Full step-by-step solutions for every question are free at websink.site/ks1/science/year-1/ch09-seasons-weather/observing-and-recording-the-weather/

Exercise 9E Recording and reading the weather

1 Look at Ravi's chart. How many cloudy days were there?



Answer: 1

2 How many rainy days were there in Ravi's week?

Answer: 2

3 How many snowy days were there in Ravi's week?

Answer: 0

4 Which weather happened the most in Ravi's week?

Answer: sunny

5 How many days are there in Ravi's week in all?

Answer: 7

6 How many days does this tally show?



Answer: 8

Count the days for each kind of weather in Ravi's week.

7

(a) sunny

Answer: 3

(b) cloudy

Answer: 1

(c) rainy

Answer: 2

(d) windy

Answer: 1

8

How many more sunny days were there than rainy days?

Answer: 1

9

Next week, 4 days are sunny. How many sunny days are there in both weeks?

Answer: 7

10

Ravi says sunny days were more than all the other days put together. Is he right? Explain.

Answer: No. There were 3 sunny days and 4 other days.

11

Working scientifically: How could we find out whether it is windier in autumn than in summer? What would you need to record?

Answer: Record the weather every day for several weeks in each season. Then compare the charts and count the windy days.