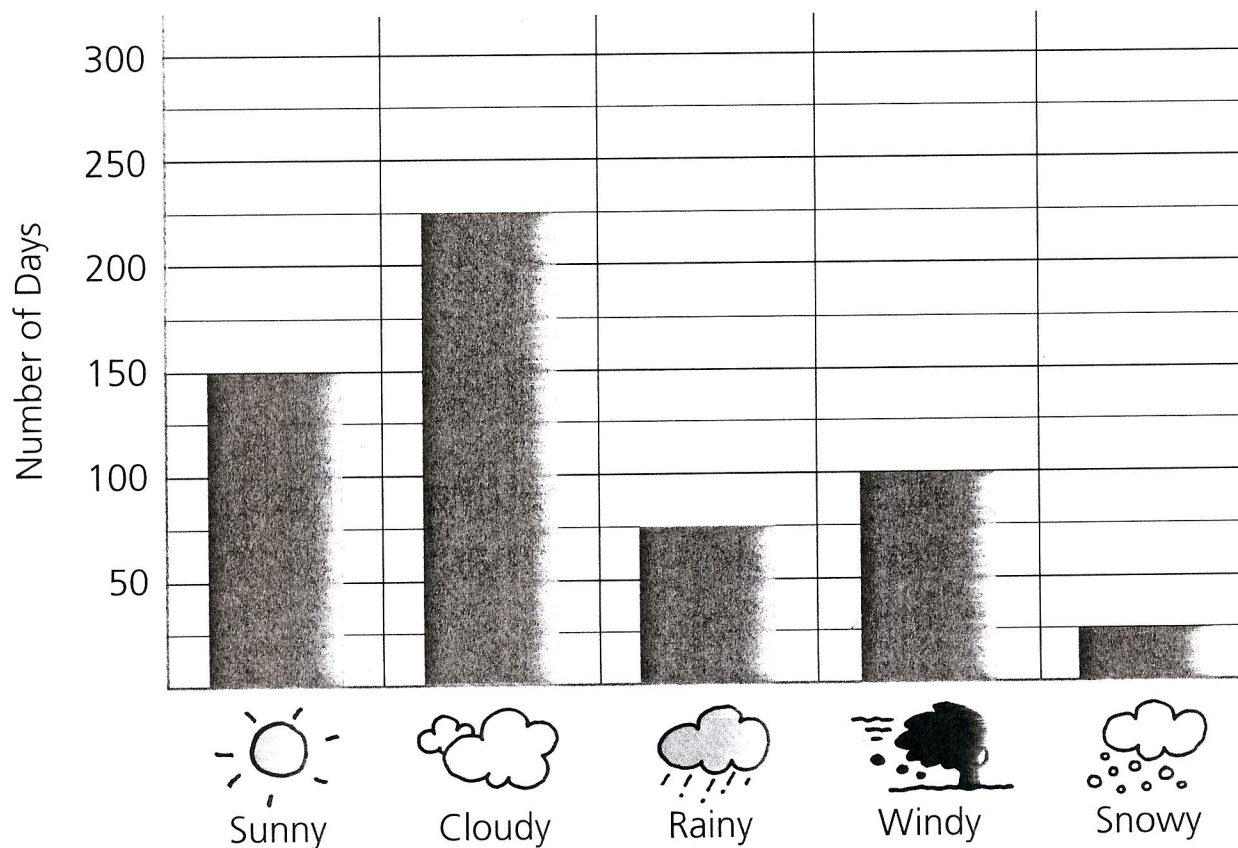# What Was the Weather?

The bar graph shows the weather from last year. Use the graph and subtraction to answer the questions. You may need to regroup. Show your work.
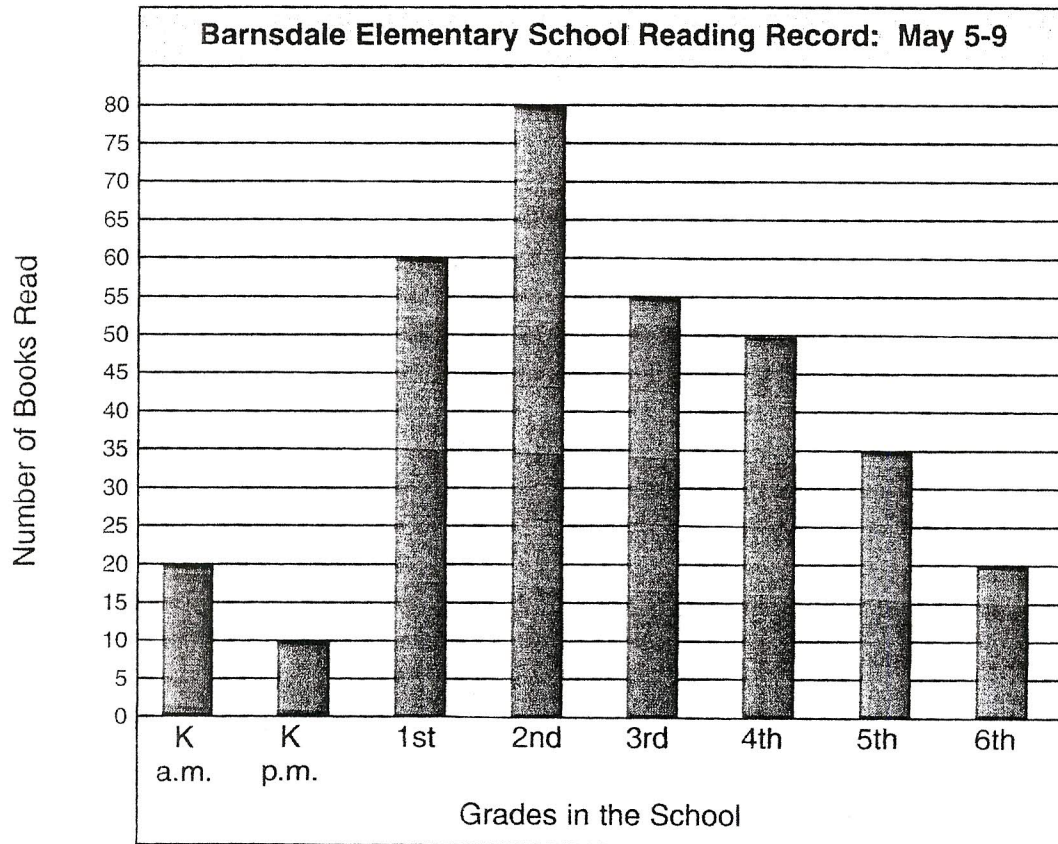
WEATHER REPORT

1. How many more cloudy days were there than sunny days?

2. How many cloudy days were not rainy?

3. There are 365 days in a year. How many days last year weren't snowy?

Which Class?

Use the bar graph to answer the questions below.

Barnsdale Elementary School Reading Record: May 5-9

Number of Books Read

80	
75	
70	
65	
60	
55	
50	
45	
40	
35	
30	
25	
20	
15	
10	
5	
0	

K a.m.   K p.m.   1st   2nd   3rd   4th   5th   6th
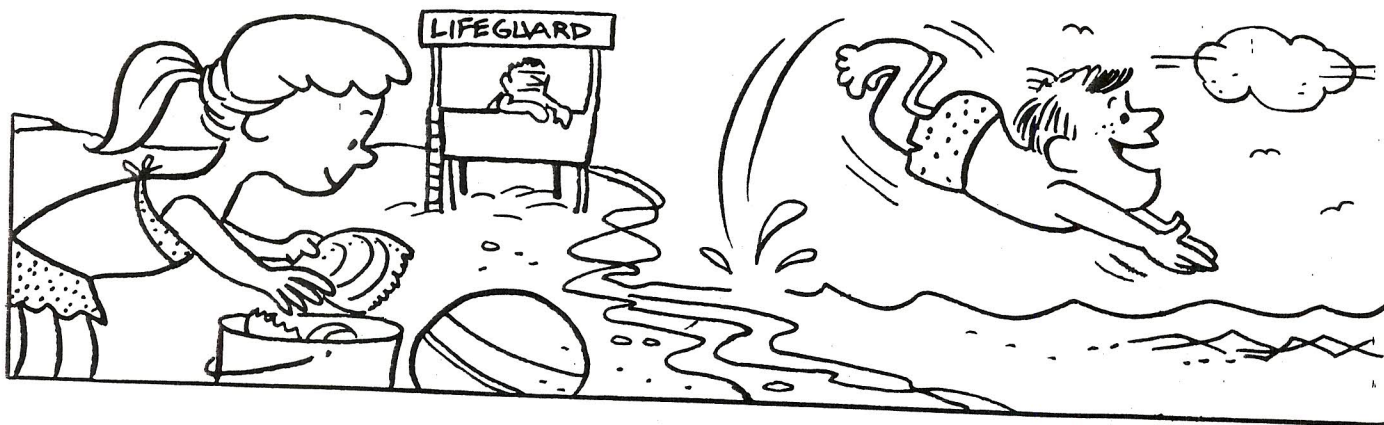
Grades in the School

1. Which class read the least amount of books? _____
2. How many more books did 2nd grade read than 6th grade? _____
3. How many more books were read by 1st graders than Kindergarten a.m.? _____
4. How many more books did K a.m. read than K p.m.? _____
5. How many more books were read by 4th graders than by 5th graders? _____
6. How many more books were read by 3rd grade than 6th grade? _____
7. Write your own subtraction problem for the graph.

_____

_____

_____

28

Skill: addition, subtraction
1–2 digits, no regrouping

ON THE BEACH

Underline the word or words in each problem that tell you to add or subtract. Then find the answer.

EXAMPLE: 5 boys and 6 girls wanted to go swimming. How many in all?

__11__ boys and girls

1. 2 beach balls were left on the beach Tuesday. 9 more balls were left on Wednesday. How many were left in all?

_____ beach balls

2. 1 lifeguards work at the beach. Only 1 was working on Wednesday. Subtract to find how many were NOT working.

_____ lifeguards

3. 13 people on the beach could swim. 23 people could not swim. What is the total number of people on the beach?

_____ people

4. Jimmy caught 16 fish. He threw 5 of them back into the ocean. How many were left?

_____ fish

5. Find the sum of 7 lifeguards and 4 more lifeguards.

_____ lifeguards

6. Kathy put 13 shells in her pail. Mike put 26 shells in his pail. Add to find how many shells they picked up.

_____ shells

7. 10 girls wanted to swim and 14 boys wanted to swim. How many more boys than girls wanted to swim?

_____ boys

8. Ms. Foster cooked 17 hot dogs and 12 hamburgers. How many did she cook altogether?

_____ hot dogs and hamburgers

Addition Words		Subtraction Words		
add	plus	minus	how many more	how much more
sum	in all	subtract	how much + er words	less
total	altogether	difference	(as in *how much farther*)	left