$\qquad$


1. How many rainy days were there in January in New York City?
2. $\qquad$
3. How many clear days were there?
4. $\qquad$
5. Does the scale on this graph count by $2 \mathrm{~s}, 3 \mathrm{~s}, 4 \mathrm{~s}$, or 5 s ?
6. $\qquad$
7. How many more sunny days than snowy days were there?
8. $\qquad$
9. How many more clear days than rainy days were there?
10. $\qquad$
11. How many days were there in January?
12. $\qquad$
13. If there were two less sunny days and two more snowy days, how many snowy days would there have been?
14. $\qquad$
15. Are there more rainy days or windy days?
16. $\qquad$

Reading a Bar Graph
ANSWER KEY


1. How many rainy days were there in January in New York City?
2. $\underline{5}$
3. How many clear days were there?
4. 8
5. Does the scale on this graph count by $2 \mathrm{~s}, 3 \mathrm{~s}, 4 \mathrm{~s}$, or 5 s ?
6. 3 s
7. How many more sunny days than snowy days were there?
8. 7 (subtract)
9. How many more clear days than rainy days were there?
10. 3 (subtract)
11. How many days were there in January?
12. 31 (add up all the bars)
13. If there were two less sunny days and two more snowy days, how many snowy days would there have been?
14. $\underline{5}$
15. Are there more rainy days or windy days?
16. There are the same number of rainy and snowy days.
