Reading a Bar Graph

The bar graph below shows the number of ads played on different radio stations in a day. Use the graph to answer the questions.


1) How many more ads did the classical station have than the talk station?
2) How many fewer ads did the jazz station have than the talk station?
3) What is the total number of ads on all the stations?
4) What is the combined number of ads played on the jazz station and the classical station?
5) Which station had the most ads?
6) How many ads were on the pop station?
7) Were there more ads on the pop station or the classical station?
8) Which station had exactly 10 ads?
9) Were there fewer ads on the pop station or the talk station?
10) Which station had the fewest ads?

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

Reading a Bar Graph
Name: Answer Key
The bar graph below shows the number of ads played on different radio stations in a day. Use the graph to answer the questions.


1) How many more ads did the classical station have than the talk station?
2) How many fewer ads did the jazz station have than the talk station?
3) What is the total number of ads on all the stations?
4) What is the combined number of ads played on the jazz station and the classical station?
5) Which station had the most ads?
6) How many ads were on the pop station?
7) Were there more ads on the pop station or the classical station?
8) Which station had exactly 10 ads?
9) Were there fewer ads on the pop station or the talk station?
10) Which station had the fewest ads?

|  | Answers |
| :---: | :---: |
| 1. | 20 |
| 2. | 10 |
| 3. | 170 |
| 4. | 50 |
| 5. | pop |
| 6. | 100 |
|  | pop |
| 8. | jazz |
|  | talk |
| 10. | jazz |

