

**Homework**

The graph below shows the amount of snow recorded each month last winter. Use the graph for Problems 1–6.

1. During which month was the amount of snow recorded 12 inches greater than the amount of snow recorded in December?
- \_\_\_\_\_

2. How many fewer inches of snow were recorded in March than were recorded in February?
- \_\_\_\_\_

3. The total amount of snow shown in the graph is 4 times as much snow as was recorded during the winter of 2004. How much snow was recorded during the winter of 2004?
- \_\_\_\_\_

4. Write an addition equation and a subtraction equation that compare the number of inches of snow recorded during December ( $d$ ) to the number of inches of snow recorded during March ( $m$ ).
- \_\_\_\_\_

5. Write a multiplication equation and a division equation that compare the number of inches of snow recorded during November ( $n$ ) to the number of inches of snow recorded during January ( $j$ ).
- \_\_\_\_\_

6. On a separate sheet of paper, write a sentence about the graph that contains the words *times as much*.

**Snowfall Last Winter**