

Name $\qquad$

1. How far the Yellowstone River falls could be represented by a $\qquad$ integer.
2. How far the mist rises could be represented by a $\qquad$ integer.
3. The height of the Sears Tower in Chicago could be represented by a $\qquad$ integer.
4. The number of feet below Lake Michigan the base of the White Sox Stadium is dug could be represented by a $\qquad$ integer.
5. Write two more integers
$<50$ in each column below.

| positive | negative <br> integers |
| :--- | ---: |
| integers |  |


| 5 | -8 |
| :--- | :--- |
| 20 | -27 |
| 15 | -35 |

6. Write a real-world situation that can be represented by each integer written in the chart.
A.
B.
C.
D.
E.
F.
G.
H.
7. 
8. Label each integer on the number line below.

