

Name \_\_\_\_\_ Date \_\_\_\_\_

# EXIT TICKET

1. What is the definition of an integer?
  
  
  
  
  
2. Label the number line below from -20 to 20, using intervals of 5.



3. On the number line above, plot the following numbers:  
4,      10,      -5,      0,      15,      -10,      -15

4. Represent each of the situations below with an integer:

A gain of 20 yards.

A drop of  $14^{\circ}$  in the outside air temperature.

Going down a 15 foot slide.

Name \_\_\_\_\_ Date \_\_\_\_\_

# INTEGER WORKSHEET #2

Write an integer to represent each situation. Then plot the integer on the number line.

1.  $40^{\circ}$
2. 60 feet above sea level
3. An increase of  $15^{\circ}$  outside.
4. A withdraw of \$30.
5. \$10 spent on a shirt.
6. A \$55 paycheck.
7. Going up 45 stairs.
8. A loss of 5 pounds.

