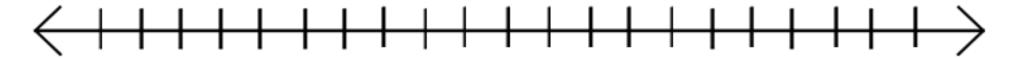
1) Draw a number line from –10 to +10. Mark these integers with dark dots on your number line:



Mark each of their opposites with an X.

- 2) Name two integers to meet each requirement:
 - a) 5 units from -2 on a number line
 - b) 12 units from +4 on a number line
 - c) 5 units from –8 on a number line
- 3) Two opposite integers are 16 apart on a number line. What could they be?

- 4) What integers are represented? (Remember that positive is shaded.)
 - a) 000
 - b) 0000000
 - c) Draw the opposites of each of the integers in parts a) and b) and tell what the new integers are.

- Preplace the with a greater than (>) or less than (<) sign to make these expressions true.
 - a) -2 +2

b) +8 -12

c) -12 -8

6) Put these integers in order from least to greatest:

$$-2$$
, $+8$, $+2$, -6 , -10 , -1

- 7) List two integers to fit each description.
 - a) between -4 and 3
 - b) between -4 and -10
 - c) between -12 and +1
 - d) a little greater than -4
 - e) a little less than -9

8) Write the correct integer for the scenario.	
a) Karen gave 6 candies away	
b) Ted walked up 4 stairs	
c) The temperature dropped 6 degrees	
b) Ted walked up 4 stairsc) The temperature dropped 6 degrees	