Where on the number line could you be to make each statement true?

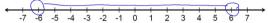
1. Exactly 4 units from zero.

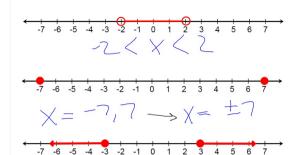


2. More than 5 units from zero.



3. Less than 6 units from zero.





 $\times 4 - 3$  or  $\times 23$ 

Write an algebraic statement for each graph.

## Absolute Value:

- Distance a number is from zero.
- Distance is a POSITIVE quantity.

