ABSOLUTE VALUE.

- In general, the absolute value of a number will never be negative.
- Definition: absolute value of a number is the distance between that number and zero on the number line. Therefore absolute value is never negative.

Examples of expressions which involve the absolute value but have a negative value:

- \( | -7 | = 7 \)
- \( 50 - |60| = 50 - (60) = -10 \)

- The absolute value symbol is a grouping of #1 priority.

QUIZ RULES

1. WRITE YOUR NAME CLEARLY (PRINT)
2. PUT T/F IN FRONT OF EACH QUESTION.