$\qquad$ Period: $\qquad$ Date: $\qquad$

## Absolute Value Functions and Graphs Bell work Choose the suitable option:

1. The absolute value of a number is always ( negative / positive ).
2. The shape of the graph of an absolute value function looks similar to a ( $\mathbf{v} / \mathbf{u}$ ).
3. $\mathrm{f}(\mathrm{x})=(|x| /[x])$ is called absolute value function.
4. Graph of $f(x)=m x+c$ can be obtained by putting ( $\mathbf{m x}+\mathbf{c}=\mathbf{0} / \mathbf{c}=\mathbf{0}$ )
5. In $y=m x+c$ ' $m$ ' is (mass/ slope ).
$\qquad$ Period: $\qquad$ Date: $\qquad$

## Absolute Value Functions and Graphs Bell work Choose the suitable option:

1. The absolute value of a number is always negative / positive.
2. The slope of graph of absolute value function is $v / u$.
3. $\mathrm{f}(\mathrm{x})=|x| /[x]$ is called absolute value function.
4. Graph of $f(x)=m x+c$ can be obtained by putting $m x+c=0 / c=0$
5. In $y=m x+c$ ' $m$ ' is mass ' slope.
