Name: _____ Period: _____ Date: _____

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 **(v / u)**.

3. f(x) = **($|x|$ / $[x]$)** is called absolute value function.

4. Graph of f(x)= mx+c can be obtained by putting **(mx+c=0 / c=0)**

5. In y=mx+c 'm' is **(mass / slope).**

Name: _____ Period: _____ Date: _____

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. f(x) = $|x|$ / $[x]$ is called absolute value function.

4. Graph of f(x)= mx+c can be obtained by putting mx+c=0 / c=0

5. In y=mx+c 'm' is mass ' slope.