

MasterMath

Name _____

Integers and Absolute Value

Date _____

1. Find the Absolute Value of these Integers:

Integer	Absolute Value
-22	
4	
69	
-3,284,296	
-75	

Integer	Absolute Value
84	
76	
125	
-125	
0	

2. Complete these statements with either $<$, $>$, or $=$:

	$<$, $>$, or $=$	
2		-5
2		$- -5 $
18		$ -18 $
$- -42 $		25
18		$ -16 $
$ -422 $		$ -400 $
16		$ -17 $
$ -25 $		25

3. Order these Integers from least to greatest:

6, -55, $|-22|$, $|-75|$, 16, $|-1|$, $|12|$

4. Solve these problems:

Problem	Answer
$6 + -3 $	
$ -8 - 8$	
$ -5 + -5 $	
$ 6 - 8 + 3$	
$12 - -6 $	
$13 + -7 $	
$ -85 + 15$	
$16 - -18 $	

5. Are these numbers Integers?

Number	yes or no
-32.5	
16	
-12	
$-12 \frac{1}{2}$	
$\frac{2}{3}$	