

Integers and Absolute Value Exit Quiz

Multiple Choice

1. The value of $-|-3|$ is:

a.) -3

b.) $+3$

c.) 3

d.) 0

2. The value of $-(-7)$ is:

a.) -7

b.) 7

c.) $|-7|$

d.) $-|-7|$

3. Match the description with the number that represents it.

a.	Opposite of $+17$	1	17
b.	$ +17 $	2	-17
c.	Opposite of -71	3	71
d.	$ +71 $	4	$+71$

4. Complete the chart.

Number	Absolute Value	Different Number with Same Absolute Value
-15		
6		
-56		

5. Evaluate expression.

$$|6^2 \div 4 + 21| + 3 - |18 \div 6 + 4 \div 2|^2 =$$

Integers and Absolute Value Exit Quiz**ANSWERS****Multiple Choice**1. The value of $-|-3|$ is:a.) **-3**

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6	6	-6
-56	56	+56

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5. Evaluate expression.

$$|6^2 \div 4 + 21| + 3 - |18 \div 6 + 4 \div 2|^2 =$$

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$$= |36 \div 4 + 21| + 3 - |3 + 2|^2 =$$

$$= |9 + 21| + 3 - |3 + 2|^2 =$$

$$= |30| + 3 - |5|^2 =$$

$$= 30 + 3 - 25 =$$

$$= 33 - 25 =$$

$$= 8$$