

Name: _____

Score: _____

Absolute Value

BS3

Find the value:

1) $ 10 = \square$	2) $ -62 = \square$	3) $ 29 = \square$
4) $ -8 = \square$	5) $ \dots = \square$	6) $ \dots = \square$
7) $ 15 = \square$		$ \dots = \square$
10) $ -99 = \square$		$ \dots = \square$
13) $ 77 = \square$		$ \dots = \square$
16) $ -43 = \square$		$ \dots = \square$
19) $ 82 = \square$	21) $ -17 = \square$	20) $ 94 = \square$
22) $ -73 = \square$	23) $ 51 = \square$	24) $ -27 = \square$

PREVIEW

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Name: _____

Score: _____

Answer key

Absolute Value

BS3

1) $ 10 = $ <input type="text" value="10"/>	2) $ -62 = $ <input type="text" value="62"/>	3) $ 29 = $ <input type="text" value="29"/>
4) $ -8 = $ <input type="text" value="8"/>	5) $ -47 = $ <input type="text" value="47"/>	6) $ 6 = $ <input type="text" value="6"/>
7) $ 15 = $ <input type="text" value="15"/>	10) $ -99 = $ <input type="text" value="99"/>	13) $ 77 = $ <input type="text" value="77"/>
16) $ -43 = $ <input type="text" value="43"/>	19) $ 82 = $ <input type="text" value="82"/>	21) $ 94 = $ <input type="text" value="94"/>
22) $ -73 = $ <input type="text" value="73"/>	20) $ -17 = $ <input type="text" value="17"/>	23) $ 51 = $ <input type="text" value="51"/>
		24) $ -27 = $ <input type="text" value="27"/>

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