

Absolute Value

Evaluate each expression.

1) $\frac{|g - 43|}{4 + |-12|}$ at $g = 11$

2) $8 \times \frac{r}{|-6|}$ at $r = -36$

3) $2 \times 17 + |e|$ at $z = -45$

5) $\frac{|n - 32|}{24}$ at r

$\frac{3}{7} \times a$ at $a = -28$

7) $|-30 + 21| \times p$

$\frac{7}{7}$ at $c = -2$

9) $49 - |m + 35|$ at $m = -15$

10) $26 - |-k|$ at $k = 14$

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