Name: _____

Basic Algebra '26

Determine the value of the variable in each equation.

1. $12 + k = 26$

2. $26r = 26$

3. $\dfrac{d}{26} = 2$

k = _____

r = _____

d = _____

Preview

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z = _____

h = _____

g = _____

10. $26v = 78$

11. $\dfrac{b}{2} = 26$

12. $w - 26 = -15$

v = _____

b = _____

w = _____

Basic Algebra '26

Determine the value of the variable in each equation.

1. $\cancel{12} + k = 26$
$\cancel{-12} \quad -12$

2. $\dfrac{\cancel{26}r}{\cancel{26}} = \dfrac{26}{26}$
$r = 1$

3. $\cancel{(26)}\dfrac{d}{\cancel{26}} = 2\,(26)$
$d = 52$

Preview
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$v =$ ___**3**___

$b =$ ___**52**___

$w =$ ___**11**___