

Solve Algebraic Equation Worksheet

Name:

$$2a - 4 = 10$$

•

$$5x - 7 = -12$$

••

$$6 = (m/4) + 2$$

:

$$0 = 4 + (p/5)$$

••

$$-10 = -10 + 7c$$

•



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$$46 - 47 = -1x$$

•

$$-1d - 1 = 221 + 2d$$

•

$$\therefore$$
 d =

$$-9y - 13 = -103$$

••

$$7(9+s)=84$$

••

$$8r + 7 = 31$$

•



Solve Algebraic Equation Worksheet

$$16 = (q / 11)$$

••

$$\therefore q =$$

$$-10c + -19 = 19 + -8c$$
 :

$$-4z + 7 = 15$$

:.

$$-11 = 3 - 7c$$

••





Solve Algebraic Equation Worksheet

$$(v/5) + 7 = -3$$

••

$$-2w = 4w - 12$$

•

$$h - 56 = 604$$

•

$$5(k+2)=25$$

•

$$-24 = -8 (10 + p)$$
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