

Chapter 1.7 WS II

Solve each equation for the indicated variable.

1) $z = x - m$, for x

2) $g = x - c$, for x

3) $u = \frac{a}{k}$, for a

4) $g = -\frac{1}{x}$, for x

5) $-3c - 3x = 5$, for x

6) $4 + 4x = -2w + 3v$, for x

7) $x - 4 = 3r - 2d$, for x

8) $u = -24ab$, for a

9) $z = -\frac{2a}{5}$, for a

10) $u = -2x - 1$, for x

11) $g = 4 + 4a$, for a

12) $g = xc - y$, for x

13) $g = ca + b$, for a

14) $z = x + m - y$, for x

15) $g = cx - dr$, for x

16) $u = ak - wv$, for a