Integrated Math 1   Name_____

Literal Equations - Practice #2

Date_____

Solve each equation for the indicated variable.

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

2) $z = \dfrac{x}{m}$, for x

3) $g = c + x$, for x

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

5) $u = \dfrac{x}{k}$, for x

6) $u = k - x$, for x

7) $z = am$, for a

8) $u = k + a$, for a

9) $x + c = d - r$, for x

10) $c - a = d - r$, for a

11) $g = \dfrac{xc}{y}$, for x

12) $m - x = p - n$, for x

13) $k - a = w + v$, for a

14) $a + c = r + d$, for a

15) $ak = wv$, for a

16) $am = n + p$, for a