

**Working on It Answers****On-Grade  
(One-Step Equations)**

$m = 24 \div 3; m = 8$

$6 \times c = 42; c = 7$

$5p = 50; p = 10$

$6 = n \div 5; n = 30$

$49 = 7 \times k; k = 7$

$b = 72 \div 9; b = 8$

$36 = 4 \times t; t = 9$

$35 \div s = 5; s = 7$

$11e = 44; e = 4$

**Accommodation**

$a = 6 \div 3; a = 2$

$4 \times b = 12; b = 3$

$15 = 3 \times c; c = 5$

$2 = d \div 4; d = 8$

$16 = 8 \times e; e = 2$

$f = 6 \times 2; f = 12$

$9 \div g = 3; g = 3$

$h \div 2 = 5; h = 10$

$12 \div 3 = k; k = 4$

**On-Grade  
(Two-Step Equations)**

$m + 2 = 24 \div 3; m = 6$

$28 - 6c = 4; c = 4$

$4p - 6 = 38; p = 11$

$5 = \frac{d}{4}; d = 20$

$49 = 2n - 3; n = 26$

$4b = 72 \div 9; b = 2$

$40 = 4t + 8; t = 8$

$s \div 3 = 8; s = 24$

$\frac{k}{5} - 6 = 1; k = 35$

**Extension**

For example:

$t = 6; 66 \div t = 11$

$n = 24; n \div 4 = 6$

$e = 10; 10e = 100$

$y = 8; 96 = 12y$

$x = 36; 18 = x \div 2$

$r = 12; 3r = 42 - 6$

$v = 21; 3 \times 7 = v$

$p = 7; \frac{p}{7} = 1$

$w = 9; 35 - 8 = 3w$