

Lesson 1 Assignment 1-Step Equations

Solve each equation.

1) $-8 + x = 8$

2) $-2b = 12$

3) $\frac{a}{4} = 7$

4) $n + 17 = 33$

5) $-8 = k - 2$

6) $-7 = -20 + n$

7) $-2 = \frac{x}{18}$

8) $3 = \frac{m}{20}$

9) $-17 = 17m$

10) $-3n = -36$

Answers to Lesson 1 Assignment 1-Step Equations (ID: 1)

1) {16}
5) {-6}
9) {-1}

2) {-6}
6) {13}
10) {12}

3) {28}
7) {-36}

4) {16}
8) {60}