



Solve each equation.

1)  $1828.86 = 97.8r$

2)  $-1087.52 = -97.1x$

3)  $0.816770186335 = \frac{m}{32.2}$

4)  $\frac{n}{32.9} = 0.112462006079$

5)  $-9221.8 = 98x$

6)  $2748.15 = 27.9n$

7)  $\frac{b}{37.2} = -0.102150537634$

8)  $-0.932185145318 = \frac{v}{92.9}$

9)  $23x = 1573.2$

10)  $0.541171355674 = \frac{a}{87.403}$

11)  $0.948805460751 = \frac{k}{87.9}$

12)  $0.816129032258 = \frac{x}{93}$

13)  $-4675.146 = -47.1n$

14)  $2318.45 = -52.1n$

$$15) \frac{m}{82.9} = -0.264173703257$$

$$16) \frac{p}{88} = -0.334090909091$$

$$17) -2.05 = \frac{x}{18}$$

$$18) -47b = 2444$$

$$19) \frac{r}{74.39} = 1.11708562979$$

$$20) 4259.66 = -57.1n$$

$$21) 4260.99 = -51.9b$$

$$22) 2756.93 = 78.1v$$

$$23) -0.262455516014 = \frac{x}{22.48}$$

$$24) -56.9a = -722.63$$

$$25) 73.1k = 380.12$$

$$26) 3.475 = \frac{x}{8}$$

$$27) \frac{x}{62} = -0.885967741935$$

$$28) -7.44 = 3.1p$$

$$29) -0.14776119403 = \frac{x}{67}$$

$$30) 0.443587270974 = \frac{n}{67.405}$$

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|-------------|-------------|--------------|-------------|
| 1) {18.7}   | 2) {11.2}   | 3) {26.3}    | 4) {3.7}    |
| 5) {-94.1}  | 6) {98.5}   | 7) {-3.8}    | 8) {-86.6}  |
| 9) {68.4}   | 10) {47.3}  | 11) {83.4}   | 12) {75.9}  |
| 13) {99.26} | 14) {-44.5} | 15) {-21.9}  | 16) {-29.4} |
| 17) {-36.9} | 18) {-52}   | 19) {83.1}   | 20) {-74.6} |
| 21) {-82.1} | 22) {35.3}  | 23) {-5.9}   | 24) {12.7}  |
| 25) {5.2}   | 26) {27.8}  | 27) {-54.93} | 28) {-2.4}  |
| 29) {-9.9}  | 30) {29.9}  |              |             |