

One-step equations - combined - decimals

Solve each equation.

1) $n + 9.2 = 18.36$

2) $b - 3.6 = 3$

3) $-8.8x = -66$

4) $v - 2.6 = -5.4$

5) $5.7n = -10.26$

6) $-4.83a = 5.796$

7) $\frac{p}{7.2} = 0.409166666667$

8) $\frac{k}{1.74} = 4.88505747126$

9) $x + 1.6 = 2.7$

10) $n + 4.6 = -3.6$

11) $m + 9.3 = 11.8$

12) $r - 3.2 = -10$

13) $x - 2.5 = -7.56$

14) $-8.7n = 51.33$

15) $5.3b = 25.97$

16) $-0.9v = 3.96$

17) $\frac{x}{0.86} = 5.81395348837$

18) $1.2 + a = 9$

19) $\frac{n}{2.24} = -2.41071428571$

20) $-4.5 + v = -6$

21) $9.5 + x = 18.3$

22) $x - 3.3 = -3.9$

23) $n - 2.9 = -12.8$

24) $-8.5k = -7.65$

25) $5.4p = -36.666$

26) $-0.8x = -1.84$

27) $r + 6.28 = 7.08$

28) $\frac{m}{9.38} = -0.948827292111$

29) $\frac{n}{7} = -1$

30) $x + 4.9 = 9.6$

31) $n - 9.1 = -13.7$

32) $b - 3.4 = 2.8$

33) $-8.9x = -67.64$

34) $5x = -8.5$

$$35) v - 2.8 = -6$$

$$36) \frac{a}{0.7} = 12.8571428571$$

$$37) \frac{k}{6.8} = -0.145588235294$$

$$38) x + 1.226 = -1.474$$

$$39) -4.7 + n = -13.4$$

$$40) \frac{p}{7.1} = 1.40845070423$$

$$41) m - 9.2 = -1.847$$

$$42) r - 3 = -10.2$$

$$43) x - 2.7 = 0.9$$

$$44) -8.8n = 51.04$$

$$45) 5.1b = 25.5$$

$$46) \frac{v}{1.1} = -4.36363636364$$

$$47) \frac{n}{7.2} = -0.472222222222$$

$$48) a + 1 = 8.4$$

$$49) \frac{x}{6.7} = 0.89552238806$$

$$50) k + 6.09 = 9.59$$

$$51) x - 9.3 = -0.5$$

$$52) x - 3.1 = -3.6$$

$$53) n - 3 = 6.24$$

$$54) -8.7k = -8.7$$

$$55) 5.2p = -46.28$$

$$56) \frac{x}{9.62} = 0.16632016632$$

$$57) 1.1 + r = -4.9$$

$$58) \frac{m}{7.3} = -0.375342465753$$

$$59) \frac{n}{7.1} = -1.04225352113$$

$$60) x + 5 = 9.8$$

$$61) n - 8.9 = -13.4$$

$$62) b - 3.2 = 3$$

$$63) -9.1x = -65.52$$

$$64) -2.9v = 10.44$$

$$65) 4.8x = -23.856$$

$$66) \frac{a}{0.8} = 10.75$$

$$67) p + 6.9 = -3.1$$

68) $\frac{k}{1.11} = 7.02702702703$

69) $x + 1.3 = 2.1$

70) $-4.9 + n = -1.84$

71) $m - 9 = -7.3$

72) $r - 2.9 = -10.5$

73) $-9n = -67.5$

74) $-2.8x = -8.68$

75) $5b = 23$

76) $\frac{v}{1.2} = -3.91666666667$

77) $\frac{x}{0.037} = 116.216216216$

78) $5.08 + n = -1.52$

79) $a + 0.9 = 8.4$

80) $k + 5.3 = 3$

81) $x - 9.1 = -11.36$

82) $x - 3 = -3.9$

83) $-3.2n = -31.68$

84) $5.1p = -44.88$

85) $-8.9k = -5.34$

86) $\frac{x}{1.1} = -6.10909090909$

87) $-6.53 + m = -16.13$

88) $\frac{n}{7.3} = -1$

89) $r + 3.44 = 3.04$

90) $-5.2 + x = -0.8$

91) $n - 8.8 = -13.7$

92) $b - 3.1 = 2.7$

93) $-3.1v = 10.85$

94) $-9.3x = -67.89$

95) $1.86 + p = 8.76$

96) $\frac{x}{4.7} = -0.425531914894$

97) $\frac{a}{8.2} = -0.313414634146$

98) $\frac{k}{7.2} = -0.152777777778$

99) $x + 4.96 = 1.06$

100) $n - 4.944 = -9.179$

101) $-6.25n = -63.125$

102) $\frac{m}{14.4} = -0.768055555556$

103) $-1.02857142857 = \frac{p}{14}$

104) $-26.6 = -13.6 + x$

105) $-19.1 = -8.8 + b$

106) $-11.2 + n = -22.9$

107) $-19.3 = r - 10.4$

108) $x - 8 = -15.6$

109) $-5.6n = -40.2136$

110) $-33.1474 = 8.723v$

111) $35.04 = -7.3b$

112) $0.723181123006 = \frac{x}{13.731}$

113) $3.15 = -1.6 + a$

114) $\frac{x}{0.4} = -23.25$

115) $k + 0.8 = 7$

116) $-4.3 = 3.2 - p$

117) $-3.2 = 5.7 - x$

118) $6.4m = -91.52$

119) $5.2 = n - 4$

120) $-115.7 = 8.9r$

121) $\frac{n}{13.91} = -0.846081955428$

122) $-1.02654867257 = \frac{x}{11.3}$

123) $\frac{b}{0.8} = 8.75$

124) $14.5 + v = 7$

125) $-21.755 = -13.2 + x$

126) $-19.5 = n - 14.8$

127) $k - 10 = -7.9$

128) $-15.8 = a - 12.4$

129) $46 = -9.2x$

130) $-40.95 = -11.7x$

131) $\frac{m}{4.4} = 1.72727272727$

132) $x + 13.419 = 16.819$

133) $-1.75522578586 = \frac{p}{6.267}$

134) $0.911764705882 = \frac{n}{6.8}$

135) $14.2 = 1.3 - b$

136) $-1.2 + n = 10.5$

137) $11.1 = -0.4 - r$

138) $2 - x = 12.2$

139) $-51.06 = 6.9a$

140) $-39.6 = 4.5n$

141) $\frac{x}{7.7} = 1.50493506494$

142) $\frac{v}{5.2} = -1.15384615385$

143) $-0.326732673267 = \frac{x}{10.1}$

144) $k + 10.8 = 14.3$

145) $a + 8.45 = -2.05$

146) $-25.62 = p - 13.3$

147) $107.8 = 14n$

148) $-8.1 = x - 14.4$

149) $-11.2r = -116.48$

150) $-13.6m = -122.4$

151) $\frac{x}{8.8} = 1.34090909091$

152) $-3.5 = b + 8$

153) $\frac{n}{10.4} = 1.26923076923$

154) $-8.231 = v + 5.6$

155) $x + 6.94 = 11.28$

156) $-4.8 - n = 2.5$

157) $-2.4 - a = 3.6$

158) $0.1k = -0.4149$

159) $5.12 = -1.6x$

160) $-1.52 = 0.8x$

161) $\frac{m}{5.7} = 0.877192982456$

162) $10.4 = 4 + p$

163) $\frac{n}{3.2} = 1.125$

164) $14.1 = 6.4 + x$

165) $8.9 + n = 18$

166) $b - 11.3 = -0.8$

167) $12.1x = 159.72$

168) $2.3 = r - 9.6$

169) $14.5n = -165.3$

170) $141.504 = -13.2a$

171) $4.1 = x + 10$

172) $\frac{v}{14.8} = -0.587837837838$

173) $7.1 = a + 11.6$

174) $\frac{x}{12.4} = -0.588709677419$

175) $-23.206 = -9.2 + k$

$$176) -4.7 = x - 4.3$$

$$177) -30.6 = -6n$$

$$178) -8.6 = p - 6.8$$

$$179) -23.04 = -3.6m$$

$$180) 6.5 = \frac{r}{1.2}$$

$$181) 13.9 = 2 + b$$

$$182) \frac{x}{1.3} = 7.07692307692$$

$$183) -0.0223964165733 = \frac{n}{8.93}$$

$$184) 4.5 + v = 17.8$$

$$185) x - 6.9 = 7.8$$

$$186) -15.2 = n - 5.2$$

$$187) a - 7.7 = -19.891$$

$$188) 10.1k = -72.72$$

$$189) 8.4p = -48.72$$

$$190) -0.412844036697 = \frac{x}{10.9}$$

$$191) -1.25 = p + 2.55$$

$$192) \frac{n}{13.3} = 0.0193984962406$$

$$193) x + 13.6 = 14.6$$

$$194) \frac{m}{2.67} = -5.24344569288$$

$$195) -11.2 - n = -17.7$$

$$196) -16.7 = -8.8 - b$$

$$197) -8x = 17.84$$

$$198) -1.2 = r - 10.4$$

$$199) -67.2 = -5.6n$$

$$200) 4.32258064516 = \frac{a}{3.1}$$

$$201) -4 = \frac{x}{4.1}$$

$$202) x + 2.391 = 1.491$$

$$203) -1.06578947368 = \frac{v}{7.6}$$

$$204) 2.206 = 12.706 + n$$

$$205) 1.4 = p - 0.4$$

$$206) k - 12.2 = -2.1$$

$$207) -17.8 = x - 11.3$$

$$208) 11.6n = -172.84$$

$$209) -16.7m = -282.23$$

$$210) 1.72 = \frac{r}{5}$$

$$211) n + 7 = 10.3$$

$$212) \frac{x}{6.7} = 1.74626865672$$

$$213) 13.8 = b + 18.8$$

$$214) -12.21 + v = -23.95$$

$$215) -7.6 = 2.5 - n$$

$$216) 14.2a = 25.56$$

$$217) -5.19 = 10.91 - x$$

$$218) 92.3 = -14.2k$$

$$219) 45.552 = -2.4p$$

$$220) -5.61904761905 = \frac{x}{2.1}$$

$$221) -18.7 + m = -7$$

$$222) \frac{n}{9.6} = 2.08333333333$$

$$223) -15.1 = p + (-18.4)$$

$$224) x + (-6.7) = -11.7$$

$$225) -12.264 = -0.064 - n$$

$$226) 17.1r = 153.9513$$

$$227) -7.651 = b - 10.251$$

$$228) -11.2x = -147.84$$

$$229) 2.45 = 0.5n$$

$$230) -0.27868852459 = \frac{a}{12.2}$$

$$231) x + (-15.8) = 4.2$$

$$232) \frac{v}{12.5} = -1.0544$$

$$233) 7.6 = -4.1 + x$$

$$234) 10.9 = 7.6 + n$$

$$235) 8 - k = 13$$

$$236) 154.38 = -8.3n$$

$$237) p - 3.24 = -4.54$$

$$238) -13.64x = 148.676$$

$$239) 3.4m = 44.88$$

$$240) 0.324503311258 = \frac{r}{15.1}$$

$$241) b + (-1.2) = -7.934$$

$$242) \frac{x}{13.2} = -0.257575757576$$

$$243) n + (-12.9) = -24.7$$

$$244) 1.1 = v - 10.6$$

$$245) x - 17.8 = -3.1$$

$$246) -23.9 = -17.5 - n$$

$$247) -2.519a = 37.2812$$

$$248) 7.795k = 122.3815$$

$$249) 0.7333333333333333 = \frac{x}{18}$$

$$250) \frac{n}{10.3} = 0.47572815534$$

$$251) 1.4 + m = -2$$

$$252) -1.05084745763 = \frac{p}{17.7}$$

$$253) 13.5 - x = 22.2$$

$$254) 1.3 = 1.7 + r$$

$$255) 11.5 = b - 3.2$$

$$256) -17.92 = -2.8r$$

$$257) -13.33 = -14.9 - n$$

$$258) -13.71x = -161.778$$

$$259) -0.523076923077 = \frac{n}{19.5}$$

$$260) 20.6 = x + 4.3$$

$$261) \frac{a}{7.7} = -2.51415584416$$

$$262) \frac{v}{7.4} = -2.09459459459$$

$$263) 24 = x + 16$$

$$264) n - 12.3 = -21.42$$

$$265) -12 - k = -3.3$$

$$266) 11.5x = 170.2$$

$$267) 16.7 = -0.3 - p$$

$$268) -16.9n = -108.16$$

$$269) -0.341708542714 = \frac{m}{4.975}$$

$$270) \frac{x}{6.9} = 0.159420289855$$

$$271) -8.3 = 7.2 + n$$

$$272) \frac{r}{4.8} = \frac{1}{4}$$

$$273) 35.3 = 19 + b$$

$$274) v - 9.4 = -1.4$$

$$275) 13.75 - x = 21.35$$

$$276) -6.2829 = 2.7n$$

$$277) 194.6 = -14k$$

$$278) -244.8 = 14.4a$$

$$279) n + 9.8 = 11$$

$$280) \frac{p}{2.2} = 8.09090909091$$

$$281) -25.8 = m + (-18.6)$$

$$282) \frac{x}{1.9} = 5$$

$$283) -22.3 = r + (-6.8)$$

$$284) -6.5 - x = -22.8$$

$$285) -3.781 - n = 7.719$$

$$286) 17.3r = 46.71$$

$$287) -11.1x = -27.639$$

$$288) 124.127 = 6.533b$$

$$289) v + 12.7 = 22.2$$

$$290) -33.664 = x + (-15.6)$$

$$291) 1.43548387097 = \frac{a}{12.4}$$

$$292) -19.8571428571 = \frac{n}{0.7}$$

$$293) -11 = -3.9 + x$$

$$294) n - 7.8 = -23.3$$

$$295) k - 8.2 = -20.6$$

$$296) 206.568 = 13.68p$$

$$297) -10.81x = -59.455$$

$$298) 3.2n = 8.64$$

$$299) -1.55555555556 = \frac{m}{3.6}$$

$$300) \frac{r}{15.3} = 0.542483660131$$

$$301) -2.4 + x = 7.6$$

$$302) -22.8 = -22 + n$$

$$303) -46.4 = -29.1 + b$$

$$304) -26.74 = v - 1.9$$

$$305) 13.8 = x - (-27.1)$$

$$306) -80.371 = 4.49n$$

$$307) -16.237a = 115.2827$$

$$308) 0.607902735562 = \frac{k}{5.922}$$

$$309) -18.5 + n = 9.1$$

$$310) 2.5619047619 = \frac{x}{10.5}$$

$$311) -0.634146341463 = \frac{p}{8.2}$$

$$312) 12.5 + m = 12$$

$$313) -14.3 - x = -17.9$$

$$314) -11.9 = r - (-16.6)$$

$$315) n - 16.8 = -41.2$$

$$316) -258.054 = -12.3b$$

$$317) -23.98v = -211.024$$

$$318) 0.544378698225 = \frac{n}{25.35}$$

$$319) \frac{x}{19.15} = 1.02349869452$$

$$320) 25.4 + v = 22.061$$

$$321) -0.682608695652 = \frac{a}{23}$$

$$322) x + (-3.7) = -15.3$$

$$323) -5.9 = n - (-1.7)$$

$$324) -6.9 = x - 27.3$$

$$325) k - 0.6 = 23.9$$

$$326) 99.75 = -28.5p$$

$$327) 74.1 = 2.6x$$

$$328) -0.358545092177 = \frac{n}{20.07}$$

$$329) \frac{m}{23.07} = -0.598179453836$$

$$330) -22.2 + x = -17$$

$$331) -0.370016710432 = \frac{r}{8.378}$$

$$332) -14 = 8.8 + n$$

$$333) 11.1 - b = 28.73$$

$$334) -0.9 = v - (-17.9)$$

$$335) -0.2 = 13.1 - x$$

$$336) -13.6a = 259.4336$$

$$337) 15.4n = 215.6$$

$$338) 1.03448275862 = \frac{k}{17.4}$$

$$339) -5.4 + x = 7.5$$

$$340) 33.71 = 10.11 + n$$

$$341) 0.151624548736 = \frac{p}{13.85}$$

$$342) 18.7 = m + (-7.4)$$

$$343) r - 23.7 = -25.6$$

$$344) x - 26 = -28.94$$

$$345) 90.83 = -3.1n$$

$$346) 78.4 = 28b$$

$$347) 27.72 = -1.1v$$

$$348) -16.99 + a = 11.81$$

$$349) 0.18064516129 = \frac{n}{27.9}$$

$$350) 5.75 = \frac{x}{1.2}$$

$$351) -1.49 + v = -21.99$$

$$352) -8.6 = -23.6 + x$$

$$353) 8.1 = x - 7.5$$

$$354) -21.6 - n = -9.2$$

$$355) -19.3k = -380.21$$

$$356) 11.8p = -99.12$$

$$357) -17.3x = -410.01$$

$$358) r + (-13) = -13.3$$

$$359) 1.72670807453 = \frac{m}{16.1}$$

$$360) \frac{n}{13.7} = -0.313868613139$$

$$361) -16.306 + x = -20.906$$

$$362) n + (-5.991) = 0.109$$

$$363) 22.3 - v = 45.9$$

$$364) -13.2 = -8.7 - b$$

$$365) -6.8x = -57.8$$

$$366) 5.236 = -4.4x$$

$$367) \frac{k}{2.5} = -6.2$$

$$368) \frac{a}{26.6} = 0.473684210526$$

$$369) -29.2 + x = -11.9$$

$$370) 1.8 + n = -9$$

$$371) 0.58041958042 = \frac{p}{28.6}$$

$$372) 18.46 - m = -3.64$$

$$373) 3.8 - r = 27.16$$

$$374) 61.83 = -22.9n$$

$$375) -19.3 = 6.1 - x$$

$$376) 8.1b = 238.14$$

$$377) \frac{v}{21} = 0.642857142857$$

$$378) -10.6 = a + (-16.7)$$

$$379) -0.27192008879 = \frac{x}{18.02}$$

$$380) -2.09677419355 = \frac{n}{12.4}$$

$$381) -36.2 = -14.3 + k$$

$$382) 6.6 = 16.7 - x$$

$$383) x - (-12.4) = -5.5$$

$$384) 4.4 = 18.6 - n$$

$$385) -289.8 = 21k$$

$$386) 106.92 = -8.1p$$

$$387) \frac{x}{22.9} = 0.825327510917$$

$$388) \frac{n}{6.1} = -1.49180327869$$

$$389) 22.1 = 27.2 + r$$

$$390) 1.54500354359 = \frac{m}{14.11}$$

$$391) x + (-1.8) = 25.2$$

$$392) -30.2 = n - 29.2$$

$$393) 0.5 = -28.6 - b$$

$$394) 2.5 - v = 8.006$$

$$395) -26.6x = -98.42$$

$$396) 4.4x = -106.92$$

$$397) -39.968 = p + (-17.568)$$

$$398) \frac{a}{6.8} = 1.13235294118$$

$$399) 5.84 = 17.44 + x$$

$$400) \frac{k}{22.3} = -0.910313901345$$

$$401) 33 + n = 48.12$$

$$402) 55.6 = m - (-36.5)$$

$$403) -44.5 = -25.9 - r$$

$$404) -243 = -22.5x$$

$$405) -34.51 = -11.9n$$

$$406) 14.2025 = -1.3b$$

$$407) \frac{v}{9.4} = -1.35106382979$$

$$408) -1.62204724409 = \frac{x}{12.7}$$

$$409) 30.55 = -4.15 + a$$

$$410) 36.95 = 11.35 + k$$

$$411) -5.1 = 23.3 + n$$

$$412) x - (-32.2) = 67.7$$

$$413) -10.9n = -216.91$$

$$414) x - (-21.5) = 49.2$$

$$415) -7.6x = -91.96$$

$$416) 3n = 12.6$$

$$417) 8.3 = 27.6 + x$$

$$418) -0.469135802469 = \frac{v}{24.3}$$

$$419) 38.3 + n = 18.5$$

$$420) \frac{b}{13.7} = -0.690218978102$$

$$421) 1.16 = -20.24 + a$$

$$422) x - (-17.2) = 54$$

$$423) -32.009 = -19.709 - k$$

424) $-191.4 = -6.6x$

425) $84.8 = 4n$

426) $196.98 = 14.7m$

427) $0.174825174825 = \frac{x}{28.6}$

428) $\frac{p}{18} = 0.305555555556$

429) $36.5 = n + 39.3$

430) $b + (-37.5) = -48.2$

431) $x - (-28.7) = 36.8$

432) $-8.4 = -26.9 - r$

433) $-2.3b = 47.886$

434) $3.29 = -13.2 - n$

435) $8.3v = 251.49$

436) $0.428571428571 = \frac{a}{32.9}$

437) $\frac{x}{29.6} = 0.743243243243$

438) $1.18421052632 = \frac{x}{19}$

439) $-75.786 = k + (-36.5)$

440) $-25.9 + p = -27.4$

441) $-15.3 - x = -6$

442) $-5.3 = n - (-11.9)$

443) $-40.41 = m - 35.21$

444) $-21.66r = 311.904$

445) $-424.18 = 12.7x$

446) $-0.751030042918 = \frac{n}{23.3}$

447) $\frac{b}{33.9} = 0.917404129794$

448) $0.656338028169 = \frac{v}{35.5}$

449) $-16.8 = -32.2 + x$

450) $-39.77 = -21.6 + n$

451) $a - (-11) = 10.8$

452) $7.7 = -0.3 - k$

453) $26.76x = -495.06$

454) $-11.6 = x - 3$

455) $1045.952 = -37.76n$

456) $\frac{p}{38.2} = -1.0445026178$

457) $-0.919770773639 = \frac{m}{34.9}$

458) $n + (-20.6) = 4$

459) $\frac{x}{31.2} = 1.03846153846$

$$460) -10 + b = 6.7$$

$$461) 4 - x = 37.235$$

$$462) 15.5 = r - (-6.6)$$

$$463) 8.76 = 14.6n$$

$$464) -131.4 = 18b$$

$$465) -338.988 = 10.66v$$

$$466) -0.584183673469 = \frac{x}{39.2}$$

$$467) -26.9 + a = -65.5$$

$$468) 0.767326732673 = \frac{x}{30.3}$$

$$469) 17.4 = k + (-16.3)$$

$$470) p + (-5.7) = 27.5$$

$$471) -20.3 = 5 - x$$

$$472) 9.2 = n - 8.3$$

$$473) 18.9m = 183.33$$

$$474) 29.6r = 56.24$$

$$475) -0.377049180328 = \frac{n}{36.6}$$

$$476) 239.4 = -39.9x$$

$$477) -37.4 = v + (-15.3)$$

$$478) \frac{b}{25.9} = -0.833976833977$$

$$479) -22.95 = x + (-12)$$

$$480) -1.3 + n = -39.1$$

$$481) 9.3 - a = -25.2$$

$$482) 6.7 = k - 19.9$$

$$483) 23.3x = 603.47$$

$$484) -35.6n = -113.92$$

$$485) 33.9x = 372.9$$

$$486) \frac{p}{21.6} = -0.240740740741$$

$$487) \frac{m}{25} = -0.188$$

$$488) -24 = x + (-11)$$

$$489) -21.2 = n + (-0.4)$$

$$490) 14.04 = 10.3 + b$$

$$491) 13.6 - r = 50.1$$

$$492) 14.13 - x = 39.3$$

$$493) 34.9n = 973.71$$

$$494) 767.82 = 38.2a$$

$$495) \frac{v}{31.3} = -0.921054313099$$

496) $\frac{x}{20.6} = 0.572815533981$

497) $-10.6 = -6.7 + a$

498) $\frac{x}{10} = 0.39$

499) $-7.7 = 4 + k$

500) $34.1 = 14.6 - p$

501) $12 = 35.3 - x$

502) $n - 39.2 = -23.6$

503) $239.2 = -11.96m$

504) $356.4 = -39.6r$

505) $\frac{n}{34.4} = 0.325581395349$

506) $0.621710526316 = \frac{x}{30.4}$

507) $0.213031161473 = \frac{b}{35.3}$

508) $-9.2 = v + (-4.9)$

509) $-12.9 = x + (-0.9)$

510) $29.5 - n = 49.2$

511) $-40.2 - a = -12.8$

512) $k - (-9.7) = -27.18$

513) $-31.04x = -831.872$

514) $-41.355x = -657.5445$

515) $-0.706666666667 = \frac{n}{45}$

516) $\frac{m}{14.6} = -2.71232876712$

517) $64.8 = 19.7 + x$

518) $-96.58 = n + (-49.9)$

519) $\frac{p}{10.7} = -4.42056074766$

520) $-19.5 - b = 24.5$

521) $25.8 = x - 14.9$

522) $45.3n = -2257.752$

523) $64 = r - (-15.6)$

524) $-12a = 448.8$

525) $x + 40.4 = 42.4$

526) $0.98 = \frac{x}{10}$

527) $\frac{v}{36.52} = -0.496440306681$

528) $a + 44.4 = 50.17$

529) $k + (-25.3) = -12.2$

530) $5.1 - p = -0.2$

531) $39.5n = -398.95$

$$532) x - 35.6 = -38$$

$$533) -30.2m = 537.56$$

$$534) -7.68 = 0.3r$$

$$535) -35.1 + b = -57.3$$

$$536) -3.64016806723 = \frac{x}{11.9}$$

$$537) -34.6 = -4.6 + v$$

$$538) \frac{n}{33.495} = 0.606060606061$$

$$539) 25.8 + x = -11.9$$

$$540) a - (-39.9) = 86.9$$

$$541) 78.12 = 29.7 - n$$

$$542) -372.4 = -9.5k$$

$$543) -176.4 = -5.6p$$

$$544) 24.9x = 592.62$$

$$545) 0.948660714286 = \frac{n}{44.8}$$

$$546) -66.42 = -33.42 + p$$

$$547) \frac{m}{36.56} = -1.20350109409$$

$$548) 39.4 = x + 20$$

$$549) -49.7 + n = -38.1$$

$$550) -23.1 = -19.2 - b$$

$$551) 11.5 = r - (-15.3)$$

$$552) -39.411 = 15.1x$$

$$553) 327.6 = 45.5n$$

$$554) 12.05 = -24.1a$$

$$555) -12.65 + x = -9.85$$

$$556) -0.405940594059 = \frac{v}{20.2}$$

$$557) \frac{x}{10.2} = -0.56568627451$$

$$558) -22.151 = n + (-35.951)$$

$$559) 5.4 - p = 52.3$$

$$560) -14 = k - (-25.1)$$

$$561) -1421.26 = 39.7n$$

$$562) 9.7 = x - 35.8$$

$$563) -29.9m = 711.321$$

$$564) 97.6 = 2r$$

$$565) b + (-34.8) = -9.2$$

$$566) \frac{n}{34.9} = 0.957020057307$$

$$567) 18.491 = v + (-31.109)$$

$$568) 1.33009708738 = \frac{x}{30.9}$$

$$569) 30 - n = 1$$

$$570) -15.8 = x - 26$$

$$571) a - (-39.7) = 60.9$$

$$572) -125.55 = -9.3k$$

$$573) -30.74 = -5.3p$$

$$574) -0.0756972111554 = \frac{x}{25.1}$$

$$575) \frac{m}{14.1} = -1.23404255319$$

$$576) -0.217488789238 = \frac{n}{44.6}$$

$$577) -10.2 + p = -35.3$$

$$578) 13.9 = x + 20.2$$

$$579) n - (-37.21) = 33.51$$

$$580) -17.414 = b - (-19)$$

$$581) -15.1 - r = 14.4$$

$$582) 15.4x = -574.42$$

$$583) 45.8n = -2061$$

$$584) x + 10.5 = 42.4$$

$$585) \frac{v}{46.04} = -0.827541268462$$

$$586) 1.98326359833 = \frac{a}{23.9}$$

$$587) 40.9 + x = -8.5$$

$$588) 14.2 = -28.8 + n$$

$$589) k - (-24.8) = 60.1$$

$$590) -21.9 = 5.6 - p$$

$$591) 712.8 = 36x$$

$$592) 1266.4 = 40n$$

$$593) -127.71 = -29.7m$$

$$594) -37.213 + n = -28.513$$

$$595) -4.85714285714 = \frac{r}{0.7}$$

$$596) -34.7 = b + (-34.6)$$

$$597) 0.49358974359 = \frac{x}{31.2}$$

$$598) x - 26.3 = -41.8$$

$$599) -11.9 = v + (-4.1)$$

$$600) 30.2 - n = 53.4$$

$$601) -3018.735 = -88.5a$$

$$602) 41.5k = 531.2$$

$$603) -28.6p = 1999.14$$

$$604) \frac{x}{23.5} = -3.29787234043$$

$$605) -82.371 + m = -86.371$$

$$606) r + (-20.58) = -113.58$$

$$607) \frac{n}{93.5} = -0.909090909091$$

$$608) -104.1 = x + (-28.4)$$

$$609) 31.5 - b = -46$$

$$610) 183.5 = n - (-98.5)$$

$$611) 2569 = 36.7r$$

$$612) 427.52 = -33.4x$$

$$613) \frac{a}{26.6} = -1.04511278195$$

$$614) 96.6n = 7721.238$$

$$615) -1.11356466877 = \frac{v}{31.7}$$

$$616) -38.4 + x = -81.3$$

$$617) -24.62 = n - 3.32$$

$$618) 92.2 = 26.7 - k$$

$$619) -157.13 = x + (-99.83)$$

$$620) -43.4 - p = -95.3$$

$$621) 91.8n = 3387.42$$

$$622) 86.7x = 3849.48$$

$$623) \frac{m}{21.7} = 1.35023041475$$

$$624) 0.451345755694 = \frac{r}{48.3}$$

$$625) n + 86.8 = 93.6$$

$$626) \frac{x}{81.7} = -0.90905752754$$

$$627) -116.641 = b + (-95.141)$$

$$628) -174.426 = -84.826 - v$$

$$629) 180.5 = 81.9 - n$$

$$630) x - (-74.512) = 38.802$$

$$631) 1109.2 = 11.8a$$

$$632) -5042.95 = -58.3k$$

$$633) 0.928478543563 = \frac{x}{76.9}$$

$$634) 9.39705882353 = \frac{n}{6.8}$$

$$635) \frac{P}{71.8} = 1.10027855153$$

$$636) -63.2 + m = -6.8$$

$$637) x - (-99.86) = 25.16$$

$$638) r + (-58.1) = -84.4$$

$$639) 4.04 = 3.29 - n$$

$$640) b - (-21.24) = 93.64$$

$$641) -4281.6 = 66.9x$$

$$642) 1995.853 = -63.1r$$

$$643) \frac{n}{3.1} = -23.064516129$$

$$644) -1.07923497268 = \frac{a}{73.2}$$

$$645) 62 + x = 92.8$$

$$646) 0.562408223201 = \frac{v}{68.1}$$

$$647) -8.1 + x = 15.2$$

$$648) 94 = n - (-78.2)$$

$$649) -4.126 = -97.596 - k$$

$$650) -1477.7664 = -76.967x$$

$$651) 8029.944 = -87.282p$$

$$652) -83.1n = 1188.33$$

$$653) 69.9 = -18.1 + x$$

$$654) 1.83653846154 = \frac{r}{52}$$

$$655) 0.181923076923 = \frac{m}{78}$$

$$656) n + (-12.9) = 67.5$$

$$657) b + (-83) = -10.1$$

$$658) v - 47 = -77.2$$

$$659) 80.9 = x - (-23)$$

$$660) 75.6n = -4248.72$$

$$661) -1167.723 = -21.27a$$

$$662) -1679.79 = 42.1k$$

$$663) \frac{p}{28} = -1.69285714286$$

$$664) 37.1 + m = -32.9$$

$$665) n + (-92.9) = -176.9$$

$$666) -2.40174672489 = \frac{x}{22.9}$$

$$667) -110.6 = -33 + r$$

$$668) x - (-27.8) = -57.3$$

$$669) -97.9 - n = -26.35$$

$$670) 796.08 = 32.1b$$

$$671) -6102.6588 = -67.284v$$

$$672) -89.737x = -152.5529$$

$$673) 0.459040590406 = \frac{a}{27.1}$$

$$674) \frac{n}{97.2} = 0.022633744856$$

$$675) v + 32.3 = 19.4$$

$$676) x + (-37.8) = -58.2$$

$$677) -57.6 = n - 22.2$$

$$678) 64.3 = x + 92.2$$

$$679) 27.3 - k = -54.6$$

$$680) -42.8p = -3184.32$$

$$681) -8707.0401 = 87.3x$$

$$682) \frac{n}{84.895} = 0.441722127334$$

$$683) 2.32286995516 = \frac{m}{22.3}$$

$$684) 0.928721174004 = \frac{r}{47.7}$$

$$685) 82.3 + x = 119.1$$

$$686) 87.4 + n = 145.66$$

$$687) -70.9 = b - 17.4$$

$$688) -8.3 = v - (-52.7)$$

$$689) 77.3 - x = 145.8$$

$$690) 82.4n = -1422.224$$

$$691) -1036.64 = 12.4a$$

$$692) -1.57885615251 = \frac{k}{57.7}$$

$$693) n + 7.4 = 18.6$$

$$694) \frac{P}{2.6} = -6.03846153846$$

$$695) m + (-62.7) = -59$$

$$696) 1.21161290323 = \frac{x}{77.5}$$

$$697) r - 67.4 = -71.3$$

$$698) -152.093 = x - 72.5$$

$$699) n - (-33.89) = 84.69$$

$$700) -67.6b = 1784.64$$

One-step equations - combined - decimals

Solve each equation.

1) $n + 9.2 = 18.36$

$\{9.16\}$

3) $-8.8x = -66$

$\{7.5\}$

5) $5.7n = -10.26$

$\{-1.8\}$

7) $\frac{p}{7.2} = 0.409166666667$

$\{2.946\}$

9) $x + 1.6 = 2.7$

$\{1.1\}$

11) $m + 9.3 = 11.8$

$\{2.5\}$

13) $x - 2.5 = -7.56$

$\{-5.06\}$

15) $5.3b = 25.97$

$\{4.9\}$

17) $\frac{x}{0.86} = 5.81395348837$

$\{5\}$

19) $\frac{n}{2.24} = -2.41071428571$

$\{-5.4\}$

21) $9.5 + x = 18.3$

$\{8.8\}$

23) $n - 2.9 = -12.8$

$\{-9.9\}$

25) $5.4p = -36.666$

$\{-6.79\}$

27) $r + 6.28 = 7.08$

$\{0.8\}$

29) $\frac{n}{7} = -1$

$\{-7\}$

31) $n - 9.1 = -13.7$

$\{-4.6\}$

33) $-8.9x = -67.64$

$\{7.6\}$

2) $b - 3.6 = 3$

$\{6.6\}$

4) $v - 2.6 = -5.4$

$\{-2.8\}$

6) $-4.83a = 5.796$

$\{-1.2\}$

8) $\frac{k}{1.74} = 4.88505747126$

$\{8.5\}$

10) $n + 4.6 = -3.6$

$\{-8.2\}$

12) $r - 3.2 = -10$

$\{-6.8\}$

14) $-8.7n = 51.33$

$\{-5.9\}$

16) $-0.9v = 3.96$

$\{-4.4\}$

18) $1.2 + a = 9$

$\{7.8\}$

20) $-4.5 + v = -6$

$\{-1.5\}$

22) $x - 3.3 = -3.9$

$\{-0.6\}$

24) $-8.5k = -7.65$

$\{0.9\}$

26) $-0.8x = -1.84$

$\{2.3\}$

28) $\frac{m}{9.38} = -0.948827292111$

$\{-8.9\}$

30) $x + 4.9 = 9.6$

$\{4.7\}$

32) $b - 3.4 = 2.8$

$\{6.2\}$

34) $5x = -8.5$

$\{-1.7\}$

$$35) v - 2.8 = -6$$
$$\{-3.2\}$$

$$37) \frac{k}{6.8} = -0.145588235294$$
$$\{-0.99\}$$

$$39) -4.7 + n = -13.4$$
$$\{-8.7\}$$

$$41) m - 9.2 = -1.847$$
$$\{7.353\}$$

$$43) x - 2.7 = 0.9$$
$$\{3.6\}$$

$$45) 5.1b = 25.5$$
$$\{5\}$$

$$47) \frac{n}{7.2} = -0.472222222222$$
$$\{-3.4\}$$

$$49) \frac{x}{6.7} = 0.89552238806$$
$$\{6\}$$

$$51) x - 9.3 = -0.5$$
$$\{8.8\}$$

$$53) n - 3 = 6.24$$
$$\{9.24\}$$

$$55) 5.2p = -46.28$$
$$\{-8.9\}$$

$$57) 1.1 + r = -4.9$$
$$\{-6\}$$

$$59) \frac{n}{7.1} = -1.04225352113$$
$$\{-7.4\}$$

$$61) n - 8.9 = -13.4$$
$$\{-4.5\}$$

$$63) -9.1x = -65.52$$
$$\{7.2\}$$

$$65) 4.8x = -23.856$$
$$\{-4.97\}$$

$$67) p + 6.9 = -3.1$$
$$\{-10\}$$

$$36) \frac{a}{0.7} = 12.8571428571$$
$$\{9\}$$

$$38) x + 1.226 = -1.474$$
$$\{-2.7\}$$

$$40) \frac{p}{7.1} = 1.40845070423$$
$$\{10\}$$

$$42) r - 3 = -10.2$$
$$\{-7.2\}$$

$$44) -8.8n = 51.04$$
$$\{-5.8\}$$

$$46) \frac{v}{1.1} = -4.36363636364$$
$$\{-4.8\}$$

$$48) a + 1 = 8.4$$
$$\{7.4\}$$

$$50) k + 6.09 = 9.59$$
$$\{3.5\}$$

$$52) x - 3.1 = -3.6$$
$$\{-0.5\}$$

$$54) -8.7k = -8.7$$
$$\{1\}$$

$$56) \frac{x}{9.62} = 0.16632016632$$
$$\{1.6\}$$

$$58) \frac{m}{7.3} = -0.375342465753$$
$$\{-2.74\}$$

$$60) x + 5 = 9.8$$
$$\{4.8\}$$

$$62) b - 3.2 = 3$$
$$\{6.2\}$$

$$64) -2.9v = 10.44$$
$$\{-3.6\}$$

$$66) \frac{a}{0.8} = 10.75$$
$$\{8.6\}$$

$$68) \frac{k}{1.11} = 7.02702702703$$
$$\{7.8\}$$

$$70) -4.9 + n = -1.84$$
$$\{3.06\}$$

$$72) r - 2.9 = -10.5$$
$$\{-7.6\}$$

$$74) -2.8x = -8.68$$
$$\{3.1\}$$

$$76) \frac{v}{1.2} = -3.91666666667$$
$$\{-4.7\}$$

$$78) 5.08 + n = -1.52$$
$$\{-6.6\}$$

$$80) k + 5.3 = 3$$
$$\{-2.3\}$$

$$82) x - 3 = -3.9$$
$$\{-0.9\}$$

$$84) 5.1p = -44.88$$
$$\{-8.8\}$$

$$86) \frac{x}{1.1} = -6.10909090909$$
$$\{-6.72\}$$

$$88) \frac{n}{7.3} = -1$$
$$\{-7.3\}$$

$$90) -5.2 + x = -0.8$$
$$\{4.4\}$$

$$92) b - 3.1 = 2.7$$
$$\{5.8\}$$

$$94) -9.3x = -67.89$$
$$\{7.3\}$$

$$96) \frac{x}{4.7} = -0.425531914894$$
$$\{-2\}$$

$$98) \frac{k}{7.2} = -0.152777777778$$
$$\{-1.1\}$$

$$100) n - 4.944 = -9.179$$
$$\{-4.235\}$$

$$102) \frac{m}{14.4} = -0.768055555556$$
$$\{-11.06\}$$

$$69) x + 1.3 = 2.1$$
$$\{0.8\}$$

$$71) m - 9 = -7.3$$
$$\{1.7\}$$

$$73) -9n = -67.5$$
$$\{7.5\}$$

$$75) 5b = 23 \left\{4\frac{3}{5}\right\}$$

$$77) \frac{x}{0.037} = 116.216216216$$
$$\{4.3\}$$

$$79) a + 0.9 = 8.4$$
$$\{7.5\}$$

$$81) x - 9.1 = -11.36$$
$$\{-2.26\}$$

$$83) -3.2n = -31.68$$
$$\{9.9\}$$

$$85) -8.9k = -5.34$$
$$\{0.6\}$$

$$87) -6.53 + m = -16.13$$
$$\{-9.6\}$$

$$89) r + 3.44 = 3.04$$
$$\{-0.4\}$$

$$91) n - 8.8 = -13.7$$
$$\{-4.9\}$$

$$93) -3.1v = 10.85$$
$$\{-3.5\}$$

$$95) 1.86 + p = 8.76$$
$$\{6.9\}$$

$$97) \frac{a}{8.2} = -0.313414634146$$
$$\{-2.57\}$$

$$99) x + 4.96 = 1.06$$
$$\{-3.9\}$$

$$101) -6.25n = -63.125$$
$$\{10.1\}$$

$$103) -1.02857142857 = \frac{p}{14}$$
$$\{-14.4\}$$

$$104) -26.6 = -13.6 + x$$

$$\{-13\}$$

$$106) -11.2 + n = -22.9$$

$$\{-11.7\}$$

$$108) x - 8 = -15.6$$

$$\{-7.6\}$$

$$110) -33.1474 = 8.723v$$

$$\{-3.8\}$$

$$112) 0.723181123006 = \frac{x}{13.731}$$

$$\{9.93\}$$

$$114) \frac{x}{0.4} = -23.25$$

$$\{-9.3\}$$

$$116) -4.3 = 3.2 - p$$

$$\{7.5\}$$

$$118) 6.4m = -91.52$$

$$\{-14.3\}$$

$$120) -115.7 = 8.9r$$

$$\{-13\}$$

$$122) -1.02654867257 = \frac{x}{11.3}$$

$$\{-11.6\}$$

$$124) 14.5 + v = 7$$

$$\{-7.5\}$$

$$126) -19.5 = n - 14.8$$

$$\{-4.7\}$$

$$128) -15.8 = a - 12.4$$

$$\{-3.4\}$$

$$130) -40.95 = -11.7x$$

$$\{3.5\}$$

$$132) x + 13.419 = 16.819$$

$$\{3.4\}$$

$$134) 0.911764705882 = \frac{n}{6.8}$$

$$\{6.2\}$$

$$136) -1.2 + n = 10.5$$

$$\{11.7\}$$

$$138) 2 - x = 12.2$$

$$\{-10.2\}$$

$$105) -19.1 = -8.8 + b$$

$$\{-10.3\}$$

$$107) -19.3 = r - 10.4$$

$$\{-8.9\}$$

$$109) -5.6n = -40.2136$$

$$\{7.181\}$$

$$111) 35.04 = -7.3b$$

$$\{-4.8\}$$

$$113) 3.15 = -1.6 + a$$

$$\{4.75\}$$

$$115) k + 0.8 = 7$$

$$\{6.2\}$$

$$117) -3.2 = 5.7 - x$$

$$\{8.9\}$$

$$119) 5.2 = n - 4$$

$$\{9.2\}$$

$$121) \frac{n}{13.91} = -0.846081955428$$

$$\{-11.769\}$$

$$123) \frac{b}{0.8} = 8.75$$

$$\{7\}$$

$$125) -21.755 = -13.2 + x$$

$$\{-8.555\}$$

$$127) k - 10 = -7.9$$

$$\{2.1\}$$

$$129) 46 = -9.2x$$

$$\{-5\}$$

$$131) \frac{m}{4.4} = 1.72727272727$$

$$\{7.6\}$$

$$133) -1.75522578586 = \frac{p}{6.267}$$

$$\{-11\}$$

$$135) 14.2 = 1.3 - b$$

$$\{-12.9\}$$

$$137) 11.1 = -0.4 - r$$

$$\{-11.5\}$$

$$139) -51.06 = 6.9a$$

$$\{-7.4\}$$

$$140) -39.6 = 4.5n$$
$$\{-8.8\}$$

$$142) \frac{v}{5.2} = -1.15384615385$$
$$\{-6\}$$

$$144) k + 10.8 = 14.3$$
$$\{3.5\}$$

$$146) -25.62 = p - 13.3$$
$$\{-12.32\}$$

$$148) -8.1 = x - 14.4$$
$$\{6.3\}$$

$$150) -13.6m = -122.4$$
$$\{9\}$$

$$152) -3.5 = b + 8$$
$$\{-11.5\}$$

$$154) -8.231 = v + 5.6$$
$$\{-13.831\}$$

$$156) -4.8 - n = 2.5$$
$$\{-7.3\}$$

$$158) 0.1k = -0.4149$$
$$\{-4.149\}$$

$$160) -1.52 = 0.8x$$
$$\{-1.9\}$$

$$162) 10.4 = 4 + p$$
$$\{6.4\}$$

$$164) 14.1 = 6.4 + x$$
$$\{7.7\}$$

$$166) b - 11.3 = -0.8$$
$$\{10.5\}$$

$$168) 2.3 = r - 9.6$$
$$\{11.9\}$$

$$170) 141.504 = -13.2a$$
$$\{-10.72\}$$

$$172) \frac{v}{14.8} = -0.587837837838$$
$$\{-8.7\}$$

$$174) \frac{x}{12.4} = -0.588709677419$$
$$\{-7.3\}$$

$$141) \frac{x}{7.7} = 1.50493506494$$
$$\{11.588\}$$

$$143) -0.326732673267 = \frac{x}{10.1}$$
$$\{-3.3\}$$

$$145) a + 8.45 = -2.05$$
$$\{-10.5\}$$

$$147) 107.8 = 14n$$
$$\{7.7\}$$

$$149) -11.2r = -116.48$$
$$\{10.4\}$$

$$151) \frac{x}{8.8} = 1.34090909091$$
$$\{11.8\}$$

$$153) \frac{n}{10.4} = 1.26923076923$$
$$\{13.2\}$$

$$155) x + 6.94 = 11.28$$
$$\{4.34\}$$

$$157) -2.4 - a = 3.6$$
$$\{-6\}$$

$$159) 5.12 = -1.6x$$
$$\{-3.2\}$$

$$161) \frac{m}{5.7} = 0.877192982456$$
$$\{5\}$$

$$163) \frac{n}{3.2} = 1.125$$
$$\{3.6\}$$

$$165) 8.9 + n = 18$$
$$\{9.1\}$$

$$167) 12.1x = 159.72$$
$$\{13.2\}$$

$$169) 14.5n = -165.3$$
$$\{-11.4\}$$

$$171) 4.1 = x + 10$$
$$\{-5.9\}$$

$$173) 7.1 = a + 11.6$$
$$\{-4.5\}$$

$$175) -23.206 = -9.2 + k$$
$$\{-14.006\}$$

$$176) -4.7 = x - 4.3$$

$$\{-0.4\}$$

$$178) -8.6 = p - 6.8$$

$$\{-1.8\}$$

$$180) 6.5 = \frac{r}{1.2}$$

$$\{7.8\}$$

$$182) \frac{x}{1.3} = 7.07692307692$$

$$\{9.2\}$$

$$184) 4.5 + v = 17.8$$

$$\{13.3\}$$

$$186) -15.2 = n - 5.2$$

$$\{-10\}$$

$$188) 10.1k = -72.72$$

$$\{-7.2\}$$

$$190) -0.412844036697 = \frac{x}{10.9}$$

$$\{-4.5\}$$

$$192) \frac{n}{13.3} = 0.0193984962406$$

$$\{0.258\}$$

$$194) \frac{m}{2.67} = -5.24344569288$$

$$\{-14\}$$

$$196) -16.7 = -8.8 - b$$

$$\{7.9\}$$

$$198) -1.2 = r - 10.4$$

$$\{9.2\}$$

$$200) 4.32258064516 = \frac{a}{3.1}$$

$$\{13.4\}$$

$$202) x + 2.391 = 1.491$$

$$\{-0.9\}$$

$$204) 2.206 = 12.706 + n$$

$$\{-10.5\}$$

$$206) k - 12.2 = -2.1$$

$$\{10.1\}$$

$$208) 11.6n = -172.84$$

$$\{-14.9\}$$

$$210) 1.72 = \frac{r}{5}$$

$$\{8.6\}$$

$$177) -30.6 = -6n$$

$$\{5.1\}$$

$$179) -23.04 = -3.6m$$

$$\{6.4\}$$

$$181) 13.9 = 2 + b$$

$$\{11.9\}$$

$$183) -0.0223964165733 = \frac{n}{8.93}$$

$$\{-0.2\}$$

$$185) x - 6.9 = 7.8$$

$$\{14.7\}$$

$$187) a - 7.7 = -19.891$$

$$\{-12.191\}$$

$$189) 8.4p = -48.72$$

$$\{-5.8\}$$

$$191) -1.25 = p + 2.55$$

$$\{-3.8\}$$

$$193) x + 13.6 = 14.6$$

$$\{1\}$$

$$195) -11.2 - n = -17.7$$

$$\{6.5\}$$

$$197) -8x = 17.84$$

$$\{-2.23\}$$

$$199) -67.2 = -5.6n$$

$$\{12\}$$

$$201) -4 = \frac{x}{4.1}$$

$$\{-16.4\}$$

$$203) -1.06578947368 = \frac{v}{7.6}$$

$$\{-8.1\}$$

$$205) 1.4 = p - 0.4$$

$$\{1.8\}$$

$$207) -17.8 = x - 11.3$$

$$\{-6.5\}$$

$$209) -16.7m = -282.23$$

$$\{16.9\}$$

$$211) n + 7 = 10.3$$

$$\{3.3\}$$

$$212) \frac{x}{6.7} = 1.74626865672$$

{11.7}

$$214) -12.21 + v = -23.95$$

{-11.74}

$$216) 14.2a = 25.56$$

{1.8}

$$218) 92.3 = -14.2k$$

{-6.5}

$$220) -5.61904761905 = \frac{x}{2.1}$$

{-11.8}

$$222) \frac{n}{9.6} = 2.08333333333$$

{20}

$$224) x + (-6.7) = -11.7$$

{-5}

$$226) 17.1r = 153.9513$$

{9.003}

$$228) -11.2x = -147.84$$

{13.2}

$$230) -0.27868852459 = \frac{a}{12.2}$$

{-3.4}

$$232) \frac{v}{12.5} = -1.0544$$

{-13.18}

$$234) 10.9 = 7.6 + n$$

{3.3}

$$236) 154.38 = -8.3n$$

{-18.6}

$$238) -13.64x = 148.676$$

{-10.9}

$$240) 0.324503311258 = \frac{r}{15.1}$$

{4.9}

$$242) \frac{x}{13.2} = -0.257575757576$$

{-3.4}

$$244) 1.1 = v - 10.6$$

{11.7}

$$246) -23.9 = -17.5 - n$$

{6.4}

$$213) 13.8 = b + 18.8$$

{-5}

$$215) -7.6 = 2.5 - n$$

{10.1}

$$217) -5.19 = 10.91 - x$$

{16.1}

$$219) 45.552 = -2.4p$$

{-18.98}

$$221) -18.7 + m = -7$$

{11.7}

$$223) -15.1 = p + (-18.4)$$

{3.3}

$$225) -12.264 = -0.064 - n$$

{12.2}

$$227) -7.651 = b - 10.251$$

{2.6}

$$229) 2.45 = 0.5n$$

{4.9}

$$231) x + (-15.8) = 4.2$$

{20}

$$233) 7.6 = -4.1 + x$$

{11.7}

$$235) 8 - k = 13$$

{-5}

$$237) p - 3.24 = -4.54$$

{-1.3}

$$239) 3.4m = 44.88$$

{13.2}

$$241) b + (-1.2) = -7.934$$

{-6.734}

$$243) n + (-12.9) = -24.7$$

{-11.8}

$$245) x - 17.8 = -3.1$$

{14.7}

$$247) -2.519a = 37.2812$$

{-14.8}

$$248) 7.795k = 122.3815$$

$\{15.7\}$

$$250) \frac{n}{10.3} = 0.47572815534$$

$\{4.9\}$

$$252) -1.05084745763 = \frac{p}{17.7}$$

$\{-18.6\}$

$$254) 1.3 = 1.7 + r$$

$\{-0.4\}$

$$256) -17.92 = -2.8r$$

$\{6.4\}$

$$258) -13.71x = -161.778$$

$\{11.8\}$

$$260) 20.6 = x + 4.3$$

$\{16.3\}$

$$262) \frac{v}{7.4} = -2.09459459459$$

$\{-15.5\}$

$$264) n - 12.3 = -21.42$$

$\{-9.12\}$

$$266) 11.5x = 170.2$$

$\{14.8\}$

$$268) -16.9n = -108.16$$

$\{6.4\}$

$$270) \frac{x}{6.9} = 0.159420289855$$

$\{1.1\}$

$$272) \frac{r}{4.8} = \frac{1}{4}$$

$\{1.2\}$

$$274) v - 9.4 = -1.4$$

$\{8\}$

$$276) -6.2829 = 2.7n$$

$\{-2.327\}$

$$278) -244.8 = 14.4a$$

$\{-17\}$

$$280) \frac{p}{2.2} = 8.09090909091$$

$\{17.8\}$

$$249) 0.73333333333333 = \frac{x}{18}$$

$\{13.2\}$

$$251) 1.4 + m = -2$$

$\{-3.4\}$

$$253) 13.5 - x = 22.2$$

$\{-8.7\}$

$$255) 11.5 = b - 3.2$$

$\{14.7\}$

$$257) -13.33 = -14.9 - n$$

$\{-1.57\}$

$$259) -0.523076923077 = \frac{n}{19.5}$$

$\{-10.2\}$

$$261) \frac{a}{7.7} = -2.51415584416$$

$\{-19.359\}$

$$263) 24 = x + 16$$

$\{8\}$

$$265) -12 - k = -3.3$$

$\{-8.7\}$

$$267) 16.7 = -0.3 - p$$

$\{-17\}$

$$269) -0.341708542714 = \frac{m}{4.975}$$

$\{-1.7\}$

$$271) -8.3 = 7.2 + n$$

$\{-15.5\}$

$$273) 35.3 = 19 + b$$

$\{16.3\}$

$$275) 13.75 - x = 21.35$$

$\{-7.6\}$

$$277) 194.6 = -14k$$

$\{-13.9\}$

$$279) n + 9.8 = 11$$

$\{1.2\}$

$$281) -25.8 = m + (-18.6)$$

$\{-7.2\}$

$$282) \frac{x}{1.9} = 5$$
$$\{9.5\}$$

$$284) -6.5 - x = -22.8$$
$$\{16.3\}$$

$$286) 17.3r = 46.71$$
$$\{2.7\}$$

$$288) 124.127 = 6.533b$$
$$\{19\}$$

$$290) -33.664 = x + (-15.6)$$
$$\{-18.064\}$$

$$292) -19.8571428571 = \frac{n}{0.7}$$
$$\{-13.9\}$$

$$294) n - 7.8 = -23.3$$
$$\{-15.5\}$$

$$296) 206.568 = 13.68p$$
$$\{15.1\}$$

$$298) 3.2n = 8.64$$
$$\{2.7\}$$

$$300) \frac{r}{15.3} = 0.542483660131$$
$$\{8.3\}$$

$$302) -22.8 = -22 + n$$
$$\{-0.8\}$$

$$304) -26.74 = v - 1.9$$
$$\{-24.84\}$$

$$306) -80.371 = 4.49n$$
$$\{-17.9\}$$

$$308) 0.607902735562 = \frac{k}{5.922}$$
$$\{3.6\}$$

$$310) 2.5619047619 = \frac{x}{10.5}$$
$$\{26.9\}$$

$$312) 12.5 + m = 12$$
$$\{-0.5\}$$

$$314) -11.9 = r - (-16.6)$$
$$\{-28.5\}$$

$$316) -258.054 = -12.3b$$
$$\{20.98\}$$

$$283) -22.3 = r + (-6.8)$$
$$\{-15.5\}$$

$$285) -3.781 - n = 7.719$$
$$\{-11.5\}$$

$$287) -11.1x = -27.639$$
$$\{2.49\}$$

$$289) v + 12.7 = 22.2$$
$$\{9.5\}$$

$$291) 1.43548387097 = \frac{a}{12.4}$$
$$\{17.8\}$$

$$293) -11 = -3.9 + x$$
$$\{-7.1\}$$

$$295) k - 8.2 = -20.6$$
$$\{-12.4\}$$

$$297) -10.81x = -59.455$$
$$\{5.5\}$$

$$299) -1.55555555556 = \frac{m}{3.6}$$
$$\{-5.6\}$$

$$301) -2.4 + x = 7.6$$
$$\{10\}$$

$$303) -46.4 = -29.1 + b$$
$$\{-17.3\}$$

$$305) 13.8 = x - (-27.1)$$
$$\{-13.3\}$$

$$307) -16.237a = 115.2827$$
$$\{-7.1\}$$

$$309) -18.5 + n = 9.1$$
$$\{27.6\}$$

$$311) -0.634146341463 = \frac{p}{8.2}$$
$$\{-5.2\}$$

$$313) -14.3 - x = -17.9$$
$$\{3.6\}$$

$$315) n - 16.8 = -41.2$$
$$\{-24.4\}$$

$$317) -23.98v = -211.024$$
$$\{8.8\}$$

$$318) 0.544378698225 = \frac{n}{25.35}$$

{13.8}

$$320) 25.4 + v = 22.061$$

{-3.339}

$$322) x + (-3.7) = -15.3$$

{-11.6}

$$324) -6.9 = x - 27.3$$

{20.4}

$$326) 99.75 = -28.5p$$

{-3.5}

$$328) -0.358545092177 = \frac{n}{20.07}$$

{-7.196}

$$330) -22.2 + x = -17$$

{5.2}

$$332) -14 = 8.8 + n$$

{-22.8}

$$334) -0.9 = v - (-17.9)$$

{-18.8}

$$336) -13.6a = 259.4336$$

{-19.076}

$$338) 1.03448275862 = \frac{k}{17.4}$$

{18}

$$340) 33.71 = 10.11 + n$$

{23.6}

$$342) 18.7 = m + (-7.4)$$

{26.1}

$$344) x - 26 = -28.94$$

{-2.94}

$$346) 78.4 = 28b$$

{2.8}

$$348) -16.99 + a = 11.81$$

{28.8}

$$350) 5.75 = \frac{x}{1.2}$$

{6.9}

$$352) -8.6 = -23.6 + x$$

{15}

$$319) \frac{x}{19.15} = 1.02349869452$$

{19.6}

$$321) -0.682608695652 = \frac{a}{23}$$

{-15.7}

$$323) -5.9 = n - (-1.7)$$

{-7.6}

$$325) k - 0.6 = 23.9$$

{24.5}

$$327) 74.1 = 2.6x$$

{28.5}

$$329) \frac{m}{23.07} = -0.598179453836$$

{-13.8}

$$331) -0.370016710432 = \frac{r}{8.378}$$

{-3.1}

$$333) 11.1 - b = 28.73$$

{-17.63}

$$335) -0.2 = 13.1 - x$$

{13.3}

$$337) 15.4n = 215.6$$

{14}

$$339) -5.4 + x = 7.5$$

{12.9}

$$341) 0.151624548736 = \frac{p}{13.85}$$

{2.1}

$$343) r - 23.7 = -25.6$$

{-1.9}

$$345) 90.83 = -3.1n$$

{-29.3}

$$347) 27.72 = -1.1v$$

{-25.2}

$$349) 0.18064516129 = \frac{n}{27.9}$$

{5.04}

$$351) -1.49 + v = -21.99$$

{-20.5}

$$353) 8.1 = x - 7.5$$

{15.6}

$$354) -21.6 - n = -9.2$$

$$\{-12.4\}$$

$$356) 11.8p = -99.12$$

$$\{-8.4\}$$

$$358) r + (-13) = -13.3$$

$$\{-0.3\}$$

$$360) \frac{n}{13.7} = -0.313868613139$$

$$\{-4.3\}$$

$$362) n + (-5.991) = 0.109$$

$$\{6.1\}$$

$$364) -13.2 = -8.7 - b$$

$$\{4.5\}$$

$$366) 5.236 = -4.4x$$

$$\{-1.19\}$$

$$368) \frac{a}{26.6} = 0.473684210526$$

$$\{12.6\}$$

$$370) 1.8 + n = -9$$

$$\{-10.8\}$$

$$372) 18.46 - m = -3.64$$

$$\{22.1\}$$

$$374) 61.83 = -22.9n$$

$$\{-2.7\}$$

$$376) 8.1b = 238.14$$

$$\{29.4\}$$

$$378) -10.6 = a + (-16.7)$$

$$\{6.1\}$$

$$380) -2.09677419355 = \frac{n}{12.4}$$

$$\{-26\}$$

$$382) 6.6 = 16.7 - x$$

$$\{10.1\}$$

$$384) 4.4 = 18.6 - n$$

$$\{14.2\}$$

$$386) 106.92 = -8.1p$$

$$\{-13.2\}$$

$$355) -19.3k = -380.21$$

$$\{19.7\}$$

$$357) -17.3x = -410.01$$

$$\{23.7\}$$

$$359) 1.72670807453 = \frac{m}{16.1}$$

$$\{27.8\}$$

$$361) -16.306 + x = -20.906$$

$$\{-4.6\}$$

$$363) 22.3 - v = 45.9$$

$$\{-23.6\}$$

$$365) -6.8x = -57.8$$

$$\{8.5\}$$

$$367) \frac{k}{2.5} = -6.2$$

$$\{-15.5\}$$

$$369) -29.2 + x = -11.9$$

$$\{17.3\}$$

$$371) 0.58041958042 = \frac{p}{28.6}$$

$$\{16.6\}$$

$$373) 3.8 - r = 27.16$$

$$\{-23.36\}$$

$$375) -19.3 = 6.1 - x$$

$$\{25.4\}$$

$$377) \frac{v}{21} = 0.642857142857$$

$$\{13.5\}$$

$$379) -0.27192008879 = \frac{x}{18.02}$$

$$\{-4.9\}$$

$$381) -36.2 = -14.3 + k$$

$$\{-21.9\}$$

$$383) x - (-12.4) = -5.5$$

$$\{-17.9\}$$

$$385) -289.8 = 21k$$

$$\{-13.8\}$$

$$387) \frac{x}{22.9} = 0.825327510917$$

$$\{18.9\}$$

$$388) \frac{n}{6.1} = -1.49180327869$$
$$\{-9.1\}$$

$$390) 1.54500354359 = \frac{m}{14.11}$$
$$\{21.8\}$$

$$392) -30.2 = n - 29.2$$
$$\{-1\}$$

$$394) 2.5 - v = 8.006$$
$$\{-5.506\}$$

$$396) 4.4x = -106.92$$
$$\{-24.3\}$$

$$398) \frac{a}{6.8} = 1.13235294118$$
$$\{7.7\}$$

$$400) \frac{k}{22.3} = -0.910313901345$$
$$\{-20.3\}$$

$$402) 55.6 = m - (-36.5)$$
$$\{19.1\}$$

$$404) -243 = -22.5x$$
$$\{10.8\}$$

$$406) 14.2025 = -1.3b$$
$$\{-10.925\}$$

$$408) -1.62204724409 = \frac{x}{12.7}$$
$$\{-20.6\}$$

$$410) 36.95 = 11.35 + k$$
$$\{25.6\}$$

$$412) x - (-32.2) = 67.7$$
$$\{35.5\}$$

$$414) x - (-21.5) = 49.2$$
$$\{27.7\}$$

$$416) 3n = 12.6$$
$$\{4.2\}$$

$$418) -0.469135802469 = \frac{v}{24.3}$$
$$\{-11.4\}$$

$$420) \frac{b}{13.7} = -0.690218978102$$
$$\{-9.456\}$$

$$422) x - (-17.2) = 54$$
$$\{36.8\}$$

$$389) 22.1 = 27.2 + r$$
$$\{-5.1\}$$

$$391) x + (-1.8) = 25.2$$
$$\{27\}$$

$$393) 0.5 = -28.6 - b$$
$$\{-29.1\}$$

$$395) -26.6x = -98.42$$
$$\{3.7\}$$

$$397) -39.968 = p + (-17.568)$$
$$\{-22.4\}$$

$$399) 5.84 = 17.44 + x$$
$$\{-11.6\}$$

$$401) 33 + n = 48.12$$
$$\{15.12\}$$

$$403) -44.5 = -25.9 - r$$
$$\{18.6\}$$

$$405) -34.51 = -11.9n$$
$$\{2.9\}$$

$$407) \frac{v}{9.4} = -1.35106382979$$
$$\{-12.7\}$$

$$409) 30.55 = -4.15 + a$$
$$\{34.7\}$$

$$411) -5.1 = 23.3 + n$$
$$\{-28.4\}$$

$$413) -10.9n = -216.91$$
$$\{19.9\}$$

$$415) -7.6x = -91.96$$
$$\{12.1\}$$

$$417) 8.3 = 27.6 + x$$
$$\{-19.3\}$$

$$419) 38.3 + n = 18.5$$
$$\{-19.8\}$$

$$421) 1.16 = -20.24 + a$$
$$\{21.4\}$$

$$423) -32.009 = -19.709 - k$$
$$\{12.3\}$$

$$424) -191.4 = -6.6x$$

{29}

$$426) 196.98 = 14.7m$$

{13.4}

$$428) \frac{p}{18} = 0.305555555555556$$

{5.5}

$$430) b + (-37.5) = -48.2$$

{-10.7}

$$432) -8.4 = -26.9 - r$$

{-18.5}

$$434) 3.29 = -13.2 - n$$

{-16.49}

$$436) 0.428571428571 = \frac{a}{32.9}$$

{14.1}

$$438) 1.18421052632 = \frac{x}{19}$$

{22.5}

$$440) -25.9 + p = -27.4$$

{-1.5}

$$442) -5.3 = n - (-11.9)$$

{-17.2}

$$444) -21.66r = 311.904$$

{-14.4}

$$446) -0.751030042918 = \frac{n}{23.3}$$

{-17.499}

$$448) 0.656338028169 = \frac{v}{35.5}$$

{23.3}

$$450) -39.77 = -21.6 + n$$

{-18.17}

$$452) 7.7 = -0.3 - k$$

{-8}

$$454) -11.6 = x - 3$$

{-8.6}

$$456) \frac{p}{38.2} = -1.0445026178$$

{-39.9}

$$458) n + (-20.6) = 4$$

{24.6}

$$425) 84.8 = 4n$$

{21.2}

$$427) 0.174825174825 = \frac{x}{28.6}$$

{5}

$$429) 36.5 = n + 39.3$$

{-2.8}

$$431) x - (-28.7) = 36.8$$

{8.1}

$$433) -2.3b = 47.886$$

{-20.82}

$$435) 8.3v = 251.49$$

{30.3}

$$437) \frac{x}{29.6} = 0.743243243243$$

{22}

$$439) -75.786 = k + (-36.5)$$

{-39.286}

$$441) -15.3 - x = -6$$

{-9.3}

$$443) -40.41 = m - 35.21$$

{-5.2}

$$445) -424.18 = 12.7x$$

{-33.4}

$$447) \frac{b}{33.9} = 0.917404129794$$

{31.1}

$$449) -16.8 = -32.2 + x$$

{15.4}

$$451) a - (-11) = 10.8$$

{-0.2}

$$453) 26.76x = -495.06$$

{-18.5}

$$455) 1045.952 = -37.76n$$

{-27.7}

$$457) -0.919770773639 = \frac{m}{34.9}$$

{-32.1}

$$459) \frac{x}{31.2} = 1.03846153846$$

{32.4}

$$460) -10 + b = 6.7$$

{16.7}

$$462) 15.5 = r - (-6.6)$$

{8.9}

$$464) -131.4 = 18b$$

{-7.3}

$$466) -0.584183673469 = \frac{x}{39.2}$$

{-22.9}

$$468) 0.767326732673 = \frac{x}{30.3}$$

{23.25}

$$470) p + (-5.7) = 27.5$$

{33.2}

$$472) 9.2 = n - 8.3$$

{17.5}

$$474) 29.6r = 56.24$$

{1.9}

$$476) 239.4 = -39.9x$$

{-6}

$$478) \frac{b}{25.9} = -0.833976833977$$

{-21.6}

$$480) -1.3 + n = -39.1$$

{-37.8}

$$482) 6.7 = k - 19.9$$

{26.6}

$$484) -35.6n = -113.92$$

{3.2}

$$486) \frac{p}{21.6} = -0.240740740741$$

{-5.2}

$$488) -24 = x + (-11)$$

{-13}

$$490) 14.04 = 10.3 + b$$

{3.74}

$$492) 14.13 - x = 39.3$$

{-25.17}

$$494) 767.82 = 38.2a$$

{20.1}

$$461) 4 - x = 37.235$$

{-33.235}

$$463) 8.76 = 14.6n$$

{0.6}

$$465) -338.988 = 10.66v$$

{-31.8}

$$467) -26.9 + a = -65.5$$

{-38.6}

$$469) 17.4 = k + (-16.3)$$

{33.7}

$$471) -20.3 = 5 - x$$

{25.3}

$$473) 18.9m = 183.33$$

{9.7}

$$475) -0.377049180328 = \frac{n}{36.6}$$

{-13.8}

$$477) -37.4 = v + (-15.3)$$

{-22.1}

$$479) -22.95 = x + (-12)$$

{-10.95}

$$481) 9.3 - a = -25.2$$

{34.5}

$$483) 23.3x = 603.47$$

{25.9}

$$485) 33.9x = 372.9$$

{11}

$$487) \frac{m}{25} = -0.188$$

{-4.7}

$$489) -21.2 = n + (-0.4)$$

{-20.8}

$$491) 13.6 - r = 50.1$$

{-36.5}

$$493) 34.9n = 973.71$$

{27.9}

$$495) \frac{v}{31.3} = -0.921054313099$$

{-28.829}

$$496) \frac{x}{20.6} = 0.572815533981$$

$\{11.8\}$

$$498) \frac{x}{10} = 0.39$$

$\{3.9\}$

$$500) 34.1 = 14.6 - p$$

$\{-19.5\}$

$$502) n - 39.2 = -23.6$$

$\{15.6\}$

$$504) 356.4 = -39.6r$$

$\{-9\}$

$$506) 0.621710526316 = \frac{x}{30.4}$$

$\{18.9\}$

$$508) -9.2 = v + (-4.9)$$

$\{-4.3\}$

$$510) 29.5 - n = 49.2$$

$\{-19.7\}$

$$512) k - (-9.7) = -27.18$$

$\{-36.88\}$

$$514) -41.355x = -657.5445$$

$\{15.9\}$

$$516) \frac{m}{14.6} = -2.71232876712$$

$\{-39.6\}$

$$518) -96.58 = n + (-49.9)$$

$\{-46.68\}$

$$520) -19.5 - b = 24.5$$

$\{-44\}$

$$522) 45.3n = -2257.752$$

$\{-49.84\}$

$$524) -12a = 448.8$$

$\{-37.4\}$

$$526) 0.98 = \frac{x}{10}$$

$\{9.8\}$

$$528) a + 44.4 = 50.17$$

$\{5.77\}$

$$530) 5.1 - p = -0.2$$

$\{5.3\}$

$$497) -10.6 = -6.7 + a$$

$\{-3.9\}$

$$499) -7.7 = 4 + k$$

$\{-11.7\}$

$$501) 12 = 35.3 - x$$

$\{23.3\}$

$$503) 239.2 = -11.96m$$

$\{-20\}$

$$505) \frac{n}{34.4} = 0.325581395349$$

$\{11.2\}$

$$507) 0.213031161473 = \frac{b}{35.3}$$

$\{7.52\}$

$$509) -12.9 = x + (-0.9)$$

$\{-12\}$

$$511) -40.2 - a = -12.8$$

$\{-27.4\}$

$$513) -31.04x = -831.872$$

$\{26.8\}$

$$515) -0.706666666667 = \frac{n}{45}$$

$\{-31.8\}$

$$517) 64.8 = 19.7 + x$$

$\{45.1\}$

$$519) \frac{p}{10.7} = -4.42056074766$$

$\{-47.3\}$

$$521) 25.8 = x - 14.9$$

$\{40.7\}$

$$523) 64 = r - (-15.6)$$

$\{48.4\}$

$$525) x + 40.4 = 42.4$$

$\{2\}$

$$527) \frac{v}{36.52} = -0.496440306681$$

$\{-18.13\}$

$$529) k + (-25.3) = -12.2$$

$\{13.1\}$

$$531) 39.5n = -398.95$$

$\{-10.1\}$

$$532) x - 35.6 = -38$$

$$\{-2.4\}$$

$$534) -7.68 = 0.3r$$

$$\{-25.6\}$$

$$536) -3.64016806723 = \frac{x}{11.9}$$

$$\{-43.318\}$$

$$538) \frac{n}{33.495} = 0.606060606061$$

$$\{20.3\}$$

$$540) a - (-39.9) = 86.9$$

$$\{47\}$$

$$542) -372.4 = -9.5k$$

$$\{39.2\}$$

$$544) 24.9x = 592.62$$

$$\{23.8\}$$

$$546) -66.42 = -33.42 + p$$

$$\{-33\}$$

$$548) 39.4 = x + 20$$

$$\{19.4\}$$

$$550) -23.1 = -19.2 - b$$

$$\{3.9\}$$

$$552) -39.411 = 15.1x$$

$$\{-2.61\}$$

$$554) 12.05 = -24.1a \left\{ -\frac{1}{2} \right\}$$

$$556) -0.405940594059 = \frac{v}{20.2}$$

$$\{-8.2\}$$

$$558) -22.151 = n + (-35.951)$$

$$\{13.8\}$$

$$560) -14 = k - (-25.1)$$

$$\{-39.1\}$$

$$562) 9.7 = x - 35.8$$

$$\{45.5\}$$

$$564) 97.6 = 2r$$

$$\{48.8\}$$

$$566) \frac{n}{34.9} = 0.957020057307$$

$$\{33.4\}$$

$$533) -30.2m = 537.56$$

$$\{-17.8\}$$

$$535) -35.1 + b = -57.3$$

$$\{-22.2\}$$

$$537) -34.6 = -4.6 + v$$

$$\{-30\}$$

$$539) 25.8 + x = -11.9$$

$$\{-37.7\}$$

$$541) 78.12 = 29.7 - n$$

$$\{-48.42\}$$

$$543) -176.4 = -5.6p$$

$$\{31.5\}$$

$$545) 0.948660714286 = \frac{n}{44.8}$$

$$\{42.5\}$$

$$547) \frac{m}{36.56} = -1.20350109409$$

$$\{-44\}$$

$$549) -49.7 + n = -38.1$$

$$\{11.6\}$$

$$551) 11.5 = r - (-15.3)$$

$$\{-3.8\}$$

$$553) 327.6 = 45.5n$$

$$\{7.2\}$$

$$555) -12.65 + x = -9.85$$

$$\{2.8\}$$

$$557) \frac{x}{10.2} = -0.56568627451$$

$$\{-5.77\}$$

$$559) 5.4 - p = 52.3$$

$$\{-46.9\}$$

$$561) -1421.26 = 39.7n$$

$$\{-35.8\}$$

$$563) -29.9m = 711.321$$

$$\{-23.79\}$$

$$565) b + (-34.8) = -9.2$$

$$\{25.6\}$$

$$567) 18.491 = v + (-31.109)$$

$$\{49.6\}$$

$$568) 1.33009708738 = \frac{x}{30.9}$$

{41.1}

$$570) -15.8 = x - 26$$

{10.2}

$$572) -125.55 = -9.3k$$

{13.5}

$$574) -0.0756972111554 = \frac{x}{25.1}$$

{-1.9}

$$576) -0.217488789238 = \frac{n}{44.6}$$

{-9.7}

$$578) 13.9 = x + 20.2$$

{-6.3}

$$580) -17.414 = b - (-19)$$

{-36.414}

$$582) 15.4x = -574.42$$

{-37.3}

$$584) x + 10.5 = 42.4$$

{31.9}

$$586) 1.98326359833 = \frac{a}{23.9}$$

{47.4}

$$588) 14.2 = -28.8 + n$$

{43}

$$590) -21.9 = 5.6 - p$$

{27.5}

$$592) 1266.4 = 40n$$

{31.66}

$$594) -37.213 + n = -28.513$$

{8.7}

$$596) -34.7 = b + (-34.6)$$

{-0.1}

$$598) x - 26.3 = -41.8$$

{-15.5}

$$600) 30.2 - n = 53.4$$

{-23.2}

$$602) 41.5k = 531.2$$

{12.8}

$$569) 30 - n = 1$$

{29}

$$571) a - (-39.7) = 60.9$$

{21.2}

$$573) -30.74 = -5.3p$$

{5.8}

$$575) \frac{m}{14.1} = -1.23404255319$$

{-17.4}

$$577) -10.2 + p = -35.3$$

{-25.1}

$$579) n - (-37.21) = 33.51$$

{-3.7}

$$581) -15.1 - r = 14.4$$

{-29.5}

$$583) 45.8n = -2061$$

{-45}

$$585) \frac{v}{46.04} = -0.827541268462$$

{-38.1}

$$587) 40.9 + x = -8.5$$

{-49.4}

$$589) k - (-24.8) = 60.1$$

{35.3}

$$591) 712.8 = 36x$$

{19.8}

$$593) -127.71 = -29.7m$$

{4.3}

$$595) -4.85714285714 = \frac{r}{0.7}$$

{-3.4}

$$597) 0.49358974359 = \frac{x}{31.2}$$

{15.4}

$$599) -11.9 = v + (-4.1)$$

{-7.8}

$$601) -3018.735 = -88.5a$$

{34.11}

$$603) -28.6p = 1999.14$$

{-69.9}

$$604) \frac{x}{23.5} = -3.29787234043$$

{-77.5}

$$606) r + (-20.58) = -113.58$$

{-93}

$$608) -104.1 = x + (-28.4)$$

{-75.7}

$$610) 183.5 = n - (-98.5)$$

{85}

$$612) 427.52 = -33.4x$$

{-12.8}

$$614) 96.6n = 7721.238$$

{79.93}

$$616) -38.4 + x = -81.3$$

{-42.9}

$$618) 92.2 = 26.7 - k$$

{-65.5}

$$620) -43.4 - p = -95.3$$

{51.9}

$$622) 86.7x = 3849.48$$

{44.4}

$$624) 0.451345755694 = \frac{r}{48.3}$$

{21.8}

$$626) \frac{x}{81.7} = -0.90905752754$$

{-74.27}

$$628) -174.426 = -84.826 - v$$

{89.6}

$$630) x - (-74.512) = 38.802$$

{-35.71}

$$632) -5042.95 = -58.3k$$

{86.5}

$$634) 9.39705882353 = \frac{n}{6.8}$$

{63.9}

$$636) -63.2 + m = -6.8$$

{56.4}

$$605) -82.371 + m = -86.371$$

{-4}

$$607) \frac{n}{93.5} = -0.909090909091$$

{-85}

$$609) 31.5 - b = -46$$

{77.5}

$$611) 2569 = 36.7r$$

{70}

$$613) \frac{a}{26.6} = -1.04511278195$$

{-27.8}

$$615) -1.11356466877 = \frac{v}{31.7}$$

{-35.3}

$$617) -24.62 = n - 3.32$$

{-21.3}

$$619) -157.13 = x + (-99.83)$$

{-57.3}

$$621) 91.8n = 3387.42$$

{36.9}

$$623) \frac{m}{21.7} = 1.35023041475$$

{29.3}

$$625) n + 86.8 = 93.6$$

{6.8}

$$627) -116.641 = b + (-95.141)$$

{-21.5}

$$629) 180.5 = 81.9 - n$$

{-98.6}

$$631) 1109.2 = 11.8a$$

{94}

$$633) 0.928478543563 = \frac{x}{76.9}$$

{71.4}

$$635) \frac{p}{71.8} = 1.10027855153$$

{79}

$$637) x - (-99.86) = 25.16$$

{-74.7}

$$638) r + (-58.1) = -84.4$$
$$\{-26.3\}$$

$$640) b - (-21.24) = 93.64$$
$$\{72.4\}$$

$$642) 1995.853 = -63.1r$$
$$\{-31.63\}$$

$$644) -1.07923497268 = \frac{a}{73.2}$$
$$\{-79\}$$

$$646) 0.562408223201 = \frac{v}{68.1}$$
$$\{38.3\}$$

$$648) 94 = n - (-78.2)$$
$$\{15.8\}$$

$$650) -1477.7664 = -76.967x$$
$$\{19.2\}$$

$$652) -83.1n = 1188.33$$
$$\{-14.3\}$$

$$654) 1.83653846154 = \frac{r}{52}$$
$$\{95.5\}$$

$$656) n + (-12.9) = 67.5$$
$$\{80.4\}$$

$$658) v - 47 = -77.2$$
$$\{-30.2\}$$

$$660) 75.6n = -4248.72$$
$$\{-56.2\}$$

$$662) -1679.79 = 42.1k$$
$$\{-39.9\}$$

$$664) 37.1 + m = -32.9$$
$$\{-70\}$$

$$666) -2.40174672489 = \frac{x}{22.9}$$
$$\{-55\}$$

$$668) x - (-27.8) = -57.3$$
$$\{-85.1\}$$

$$670) 796.08 = 32.1b$$
$$\{24.8\}$$

$$672) -89.737x = -152.5529$$
$$\{1.7\}$$

$$639) 4.04 = 3.29 - n$$
$$\{-0.75\}$$

$$641) -4281.6 = 66.9x$$
$$\{-64\}$$

$$643) \frac{n}{3.1} = -23.064516129$$
$$\{-71.5\}$$

$$645) 62 + x = 92.8$$
$$\{30.8\}$$

$$647) -8.1 + x = 15.2$$
$$\{23.3\}$$

$$649) -4.126 = -97.596 - k$$
$$\{-93.47\}$$

$$651) 8029.944 = -87.282p$$
$$\{-92\}$$

$$653) 69.9 = -18.1 + x$$
$$\{88\}$$

$$655) 0.181923076923 = \frac{m}{78}$$
$$\{14.19\}$$

$$657) b + (-83) = -10.1$$
$$\{72.9\}$$

$$659) 80.9 = x - (-23)$$
$$\{57.9\}$$

$$661) -1167.723 = -21.27a$$
$$\{54.9\}$$

$$663) \frac{p}{28} = -1.69285714286$$
$$\{-47.4\}$$

$$665) n + (-92.9) = -176.9$$
$$\{-84\}$$

$$667) -110.6 = -33 + r$$
$$\{-77.6\}$$

$$669) -97.9 - n = -26.35$$
$$\{-71.55\}$$

$$671) -6102.6588 = -67.284v$$
$$\{90.7\}$$

$$673) 0.459040590406 = \frac{a}{27.1}$$
$$\{12.44\}$$

$$674) \frac{n}{97.2} = 0.022633744856$$

{2.2}

$$676) x + (-37.8) = -58.2$$

{-20.4}

$$678) 64.3 = x + 92.2$$

{-27.9}

$$680) -42.8p = -3184.32$$

{74.4}

$$682) \frac{n}{84.895} = 0.441722127334$$

{37.5}

$$684) 0.928721174004 = \frac{r}{47.7}$$

{44.3}

$$686) 87.4 + n = 145.66$$

{58.26}

$$688) -8.3 = v - (-52.7)$$

{-61}

$$690) 82.4n = -1422.224$$

{-17.26}

$$692) -1.57885615251 = \frac{k}{57.7}$$

{-91.1}

$$694) \frac{p}{2.6} = -6.03846153846$$

{-15.7}

$$696) 1.21161290323 = \frac{x}{77.5}$$

{93.9}

$$698) -152.093 = x - 72.5$$

{-79.593}

$$700) -67.6b = 1784.64$$

{-26.4}

$$675) v + 32.3 = 19.4$$

{-12.9}

$$677) -57.6 = n - 22.2$$

{-35.4}

$$679) 27.3 - k = -54.6$$

{81.9}

$$681) -8707.0401 = 87.3x$$

{-99.737}

$$683) 2.32286995516 = \frac{m}{22.3}$$

{51.8}

$$685) 82.3 + x = 119.1$$

{36.8}

$$687) -70.9 = b - 17.4$$

{-53.5}

$$689) 77.3 - x = 145.8$$

{-68.5}

$$691) -1036.64 = 12.4a$$

{-83.6}

$$693) n + 7.4 = 18.6$$

{11.2}

$$695) m + (-62.7) = -59$$

{3.7}

$$697) r - 67.4 = -71.3$$

{-3.9}

$$699) n - (-33.89) = 84.69$$

{50.8}