

## One-step equations - Multiplication & Division of decimal numbers

Find the value of the missing number.

1)  $\frac{x}{7.6} = 0.184210526316$

2)  $-6.3v = 48.447$

3)  $\frac{v}{4} = -0.775$

4)  $-0.7p = 0.28$

5)  $2.4p = 4.8$

6)  $\frac{x}{8} = -0.0125$

7)  $1.1n = -8.36$

8)  $\frac{x}{7.6} = -0.0657894736842$

9)  $1.3x = -0.78$

10)  $-0.7n = 0.63$

11)  $-0.6x = -3.48$

12)  $\frac{m}{3.5} = 0.457142857143$

13)  $-8.7x = 63.51$

14)  $\frac{x}{2.3} = -2.47826086957$

15)  $\frac{x}{0.8} = -7.375$

16)  $-1.7x = 0.68$

17)  $\frac{n}{2.57} = -3.85214007782$

18)  $-7.8b = -35.88$

19)  $-2.2m = 17.82$

20)  $\frac{n}{0.021} = -290.476190476$

21)  $-5.1n = -46.92$

22)  $\frac{a}{8.1} = 0.296296296296$

$$23) 3.9x = 17.199$$

$$24) \frac{p}{7.2} = 0.83333333333333$$

$$25) \frac{a}{2} = 3.635$$

$$26) 7.2k = -3.6$$

$$27) -6.91n = 1.382$$

$$28) \frac{x}{6.7} = 0.298507462687$$

$$29) 7.9x = 57.67$$

$$30) 6.2a = 50.84$$

$$31) \frac{a}{7.3} = 0.328767123288$$

$$32) -4.1n = 16.4$$

$$33) \frac{a}{5.3} = 0.679245283019$$

$$34) \frac{n}{4.8} = -1.875$$

$$35) \frac{b}{5.1} = \frac{1}{51}$$

$$36) 7.9x = -30.02$$

$$37) -7.81n = 58.84054$$

$$38) \frac{p}{8} = -1.18875$$

$$39) 7.7x = -72.38$$

$$40) \frac{k}{9.5} = -0.505263157895$$

$$41) \frac{v}{4.1} = -0.365853658537$$

$$42) \frac{n}{1.1} = -8.82272727273$$

$$43) -1.3x = 8.97$$

$$44) 7.8x = -55.38$$

$$45) 2.5x = -24.25$$

$$46) 9.2n = 28.29$$

$$47) 10b = -39$$

$$48) \frac{v}{9.3} = 0.344086021505$$

$$49) \frac{k}{3} = -\frac{4}{3}$$

$$50) -0.2n = -0.52$$

$$51) \frac{a}{6.53} = -0.444104134763$$

$$52) \frac{a}{8.8} = -0.261136363636$$

$$53) 4.8k = -21.12$$

$$54) 5.1r = -20.4$$

$$55) -2.4a = 10.416$$

$$56) \frac{x}{4.9} = 1.89795918367$$

$$57) -1.9a = -7.79$$

$$58) \frac{x}{0.3} = -18.3333333333$$

$$59) \frac{b}{3} = 2.1$$

$$60) -7.6m = -25.84$$

$$61) -9.7x = -1.94$$

$$62) \frac{x}{5.2} = -1.34615384615$$

$$63) 1.2p = 6.72$$

$$64) -9.3v = -13.95$$

$$65) \frac{p}{9.7} = 0.972164948454$$

$$66) -2v = -18.68$$

$$67) \frac{a}{10} = 0.25$$

$$68) -9.1b = 22.75$$

$$69) -5.1x = -17.85$$

$$70) \frac{x}{8.7} = 0.344827586207$$

$$71) \frac{n}{4.4} = \frac{1}{2}$$

$$72) -1.1r = 2.86$$

$$73) \frac{n}{1.3} = 7.46153846154$$

$$74) 3.5p = -7.35$$

$$75) \frac{r}{2} = -4.25$$

$$76) -9a = 72.81$$

$$77) 5x = 27.5$$

$$78) 7.3a = 35.04$$

$$79) -7.4x = 35.52$$

$$80) \frac{p}{9.5} = 0.136842105263$$

$$81) -7.03x = 11.248$$

$$82) -2.2x = -17.16$$

$$83) \frac{m}{3.7} = 0.567567567568$$

$$84) -1.7m = -8.84$$

$$85) -7.2p = -55.44$$

$$86) \frac{a}{7.8} = -1.14102564103$$

$$87) \frac{x}{8} = -0.7675$$

$$88) \frac{m}{0.961} = -8.84495317378$$

$$89) \frac{n}{5.2} = -1.55769230769$$

$$90) -7.1v = -48.28$$

$$91) \frac{k}{2} = 0.7$$

$$92) 1.9x = -10.982$$

$$93) -7.5n = 55.5$$

$$94) \frac{x}{3} = -0.466666666667$$

$$95) \frac{b}{1.6} = -1.25$$

$$96) \frac{m}{5.3} = 0.283018867925$$

$$97) 8.6x = 44.72$$

$$98) 3.009b = 26.4792$$

$$99) 100x = 476$$

$$100) -6.6a = -34.32$$

$$101) -3.9v = 28.86$$

$$102) 12.2a = 173.24$$

$$103) \frac{v}{1.3} = -5.15384615385$$

$$104) \frac{n}{10.5} = -1.19819047619$$

$$105) -10.93b = 113.672$$

$$106) 49 = -3.5n$$

$$107) \frac{a}{5.7} = 0.78298245614$$

$$108) -3.75 = \frac{x}{1.6}$$

$$109) 0.395973154362 = \frac{m}{14.9}$$

$$110) \frac{n}{2.13} = 2.39436619718$$

$$111) \frac{r}{10.73} = -1.19291705499$$

$$112) -4.98 = -8.3x$$

$$113) 1.1568627451 = \frac{x}{10.2}$$

$$114) 0.908333333333 = \frac{n}{12}$$

$$115) 1.28571428571 = \frac{k}{11.2}$$

$$116) 9.7x = -141.426$$

$$117) 0.1n = 1.019$$

$$118) 64.792 = -10.4n$$

$$119) -3r = 32.355$$

$$120) -6.96 = -0.8b$$

$$121) -1.9b = 6.897$$

$$122) 3.9x = 15.99$$

$$123) \frac{a}{12.8} = 1.15875$$

$$124) 60.4998 = 5.8p$$

$$125) -0.584615384615 = \frac{p}{6.5}$$

$$126) -3.9n = -57.72$$

$$127) 2.4x = -27.36$$

$$128) 6 = \frac{n}{1.7}$$

$$129) 0.838983050847 = \frac{x}{11.8}$$

$$130) 14.04r = 120.744$$

$$131) \frac{x}{12.1} = 0.98347107438$$

$$132) 0.379464285714 = \frac{x}{4.48}$$

$$133) 1.58r = -0.158$$

$$134) -12x = -111.6$$

$$135) \frac{b}{7.42} = 1.06469002695$$

$$136) -12.4r = -13.64$$

$$137) 128.4 = 10.7r$$

$$138) 100.1 = -7.7n$$

$$139) -41.41 = -4.1n$$

$$140) -2.67034990792 = \frac{n}{4.344}$$

$$141) -11.4n = 22.8$$

$$142) 9.7n = -38.8$$

$$143) -1.5641025641 = \frac{b}{3.9}$$

$$144) 67.17516 = -11.271m$$

$$145) -7.2a = 24.48$$

$$146) \frac{x}{12.8} = 0.3753125$$

$$147) -13.6k = -159.12$$

$$148) -43.7 = -4.6m$$

$$149) \frac{m}{7} = 0.585714285714$$

$$150) -12.2x = -58.56$$

$$151) -5.9r = -0.59$$

$$152) \frac{b}{7} = 1.72857142857$$

$$153) -22.5 = 5a$$

$$154) \frac{p}{11.3} = 0.150442477876$$

$$155) 11.9v = 155.9019$$

$$156) 5a = -\frac{1}{2}$$

$$157) -\frac{1}{8} = \frac{x}{6.4}$$

$$158) -11.52 = 0.9n$$

$$159) -58.536 = 5.4n$$

$$160) \frac{r}{14.2} = 0.535211267606$$

$$161) -9.28 = 0.8x$$

$$162) -3.3n = 25.641$$

$$163) 94.4 = 8x$$

$$164) 12.5b = -5$$

$$165) \frac{r}{1.8} = -5.18333333333$$

$$166) -0.480392156863 = \frac{x}{10.2}$$

$$167) 10.595 = 1.3x$$

$$168) 16.53 = -2.9x$$

$$169) 11.5x = 146.05$$

$$170) 14k = 106.4$$

$$171) 56.4 = -9.4n$$

$$172) 1.78313253012 = \frac{a}{8.3}$$

$$173) -\frac{5}{11} = \frac{r}{11}$$

$$174) -1.53583617747 = \frac{b}{7.032}$$

$$175) 2.24893617021 = \frac{p}{4.7}$$

$$176) \frac{x}{0.8} = -17.625$$

$$177) \frac{x}{9.85} = -0.0544162436548$$

$$178) 0.781860828772 = \frac{n}{12.79}$$

$$179) -140.06 = -9.4b$$

$$180) -0.412587412587 = \frac{x}{14.3}$$

$$181) -1.09147609148 = \frac{n}{13.468}$$

$$182) -12.5n = 90$$

$$183) 1 = 10v$$

$$184) -133.0288 = -9.4p$$

$$185) -17.55 = -1.5k$$

$$186) 6.1n = -36.6$$

$$187) -10.5x = 31.5$$

$$188) \frac{n}{6.1} = 2.22950819672$$

$$189) -1.3x = 18.07$$

$$190) -0.702702702703 = \frac{r}{3.7}$$

$$191) -40.782 = 9.71n$$

$$192) 129.98 = -13.4x$$

$$193) 4.42857142857 = \frac{x}{2.1}$$

$$194) \frac{r}{1.2} = -4.91666666667$$

$$195) -6.5b = -27.3$$

$$196) 27.12 = -2.4k$$

$$197) 5.7p = -10.26$$

$$198) -182.7 = 12.6a$$

$$199) \frac{r}{2.57} = -3.11284046693$$

$$200) -172.5 = 11.5a$$

$$201) -4.7n = 75.67$$

$$202) \frac{k}{8.3} = -0.855421686747$$



$$203) 14.3x = -70.07$$

$$204) \frac{x}{13.7} = -0.875912408759$$

$$205) -9.4x = -109.04$$

$$206) -0.2n = 3.44$$

$$207) -1.017p = -13.7295$$

$$208) \frac{n}{1.7} = 6.94117647059$$

$$209) -4.58v = -7.328$$

$$210) \frac{v}{3.28} = -5.24390243902$$

$$211) 7.1n = -138.45$$

$$212) \frac{b}{12.589} = -1.25506394471$$

$$213) 4.8x = 19.68$$

$$214) 3.2n = -40.64$$

$$215) \frac{v}{4.632} = 2.56908462867$$

$$216) \frac{x}{9.5} = -0.947368421053$$

$$217) -0.7a = -5.11$$

$$218) \frac{p}{10.1} = 1.56435643564$$

$$219) \frac{b}{7.3} = -0.780821917808$$

$$220) \frac{n}{17.9} = 0.608938547486$$

$$221) 0.6r = 1.2$$

$$222) \frac{x}{9.8} = -1.4387755102$$

$$223) \frac{x}{16.2} = 0.864197530864$$

$$224) 8.4n = 28.56$$

$$225) 0.9m = 0.63$$

$$226) \frac{x}{17.7} = -0.745762711864$$

$$227) -16.6x = 51.46$$

$$228) \frac{x}{8.5} = -2.34117647059$$

$$229) \frac{a}{13.7} = 0.278540145985$$

$$230) -11.7n = 5.85$$

$$231) 4.3x = -0.86$$

$$232) -16.7x = 257.18$$

$$233) \frac{x}{4.2} = -1.83333333333$$

$$234) \frac{m}{14.8} = -0.695945945946$$

$$235) 1.8n = -16.92$$

$$236) 11x = -97.9$$

$$237) 0.6a = -2.58$$

$$238) 14.7n = 83.79$$

$$239) \frac{n}{1.9} = 9.36842105263$$

$$240) \frac{n}{12.9} = -1.50387596899$$

$$241) -17.9m = -195.11$$

$$242) \frac{x}{8.6} = -0.876744186047$$

$$243) \frac{x}{6.384} = -2.97619047619$$

$$244) \frac{x}{17} = -0.223529411765$$

$$245) 7.5k = 79.5$$

$$246) -4.39x = -31.608$$

$$247) -3.5x = -32.55$$

$$248) \frac{n}{6} = 2.03333333333$$

$$249) \frac{b}{9.1} = -1.76923076923$$

$$250) \frac{r}{14.4} = 0.840277777778$$

$$251) 3r = -25.827$$

$$252) \frac{n}{3.8} = 3.57894736842$$

$$253) \frac{v}{9.2} = -0.79347826087$$

$$254) -10.5k = -107.1$$

$$255) -18.5b = 102.453$$

$$256) \frac{a}{2.9} = 3.55172413793$$

$$257) \frac{v}{14.3} = 1.22377622378$$

$$258) \frac{x}{16.7} = -0.431137724551$$

$$259) \frac{x}{6.4} = 0.65625$$

$$260) -16.26x = -269.916$$

$$261) -1.9r = -19.19$$

$$262) 1.9x = -9.69$$

$$263) \frac{r}{9.1} = 0.0659340659341$$

$$264) \frac{k}{18.393} = -0.14679497635$$

$$265) -19.1n = 171.9$$

$$266) \frac{n}{4.5} = 1.866666666667$$

$$267) -13.079m = 160.8717$$

$$268) -4x = 44.4$$

$$269) \frac{n}{15.4} = 0.551948051948$$

$$270) -12.6x = 226.8$$

$$271) -2.6v = -27.82$$

$$272) \frac{p}{12.86} = -0.49766718507$$

$$273) \frac{n}{2.5} = -2.44$$

$$274) 12.575n = -38.9825$$

$$275) \frac{x}{7.4} = -0.27027027027$$

$$276) -7.6r = -3.8$$

$$277) \frac{a}{12.1} = 0.132231404959$$

$$278) 8.4x = 81.48$$

$$279) -4.2n = 70.14$$

$$280) \frac{v}{7.2} = -0.86111111111111$$

$$281) -17.6n = 100.32$$

$$282) \frac{n}{5.7} = 0.771929824561$$

$$283) \frac{x}{11.7} = -0.393162393162$$

$$284) \frac{x}{5} = -3.88$$

$$285) \frac{n}{12} = -0.425$$

$$286) 4.6x = -21.16$$

$$287) 3.4n = -20.74$$

$$288) \frac{m}{6.7} = 1.85373134328$$

$$289) \frac{b}{11.5} = 0.691304347826$$

$$290) \frac{v}{5.4} = 1.944444444444$$

$$291) 6.5b = -94.9$$

$$292) -11.2n = 96.992$$

$$293) \frac{p}{3.1} = -3.87419354839$$

$$294) \frac{k}{3.4} = -2.97058823529$$

$$295) \frac{n}{11.39} = -1.21158911326$$

$$296) \frac{k}{8.01} = 1.26092384519$$

$$297) \frac{p}{9.95} = 1.7135678392$$

$$298) -2.3a = -6.9$$

$$299) -5.6n = -66.64$$

$$300) \frac{x}{11.6} = 0.646551724138$$

$$301) 4.8x = 63.84$$

$$302) -3.64 = 0.7x$$

$$303) -0.613636363636 = \frac{a}{17.6}$$

$$304) -2.8775448192 = \frac{v}{3.291}$$

$$305) 112.1076 = 5.662n$$

$$306) 16.36n = -142.332$$

$$307) -17.09x = -329.837$$

$$308) 0.994152046784 = \frac{x}{17.1}$$

$$309) \frac{n}{12.6} = -0.380952380952$$

$$310) 7.1v = -68.87$$

$$311) -86.4 = -19.2k$$

$$312) 0.0235294117647 = \frac{r}{1.7}$$

$$313) \frac{n}{2.3} = 4.86956521739$$

$$314) 15.3r = -87.21$$

$$315) -179.1 = -19.9r$$

$$316) -169.918482 = -14.471x$$

$$317) -2.6205 = 0.5x$$

$$318) -6.9r = -14.49$$

$$319) -1.3b = -22.62$$

$$320) -26.74 = 19.1x$$

$$321) -6.92 = -0.4x$$

$$322) \frac{p}{10.9} = -1.45871559633$$

$$323) 1.13513513514 = \frac{a}{7.4}$$

$$324) \frac{x}{10.73} = 0.726933830382$$

$$325) -0.0618556701031 = \frac{a}{9.7}$$

$$326) \frac{x}{19} = 0.357894736842$$

$$327) 15.66 = -2.7v$$

$$328) 0.838235294118 = \frac{x}{6.8}$$

$$329) 0.317757009346 = \frac{n}{10.7}$$

$$330) -368.872 = -18.82k$$

$$331) -6.26923076923 = \frac{x}{2.6}$$

$$332) \frac{k}{11.9} = 0.957983193277$$

$$333) -71.832 = 4.92m$$

$$334) -3.11764705882 = \frac{m}{1.7}$$

$$335) \frac{v}{8.8} = 1.69318181818$$

$$336) \frac{k}{14.9} = 1.30872483221$$

$$337) \frac{m}{3.3} = \frac{1}{3}$$

$$338) -7.5v = 0.75$$

$$339) 13.8m = 62.1$$

$$340) -230.91 = -12.9x$$

$$341) \frac{v}{19.2} = -0.546875$$

$$342) -10.43n = -102.5269$$

$$343) 0.0738255033557 = \frac{v}{14.9}$$

$$344) 1.00602409639 = \frac{p}{16.6}$$

$$345) -16.51a = -77.597$$

$$346) 1.2808988764 = \frac{n}{8.9}$$

$$347) -0.603896103896 = \frac{n}{15.4}$$

$$348) 0.821428571429 = \frac{m}{14}$$

$$349) -119.72 = 14.6r$$

$$350) \frac{m}{10.31} = -1.65858389913$$

$$351) -103.32 = 12.3x$$

$$352) \frac{x}{16.2} = -\frac{1}{54}$$

$$353) \frac{x}{7.9} = -1.29113924051$$

$$354) \frac{n}{16.7} = 0.139520958084$$

$$355) -0.502564102564 = \frac{k}{19.5}$$

$$356) -0.569151963574 = \frac{n}{17.57}$$

$$357) 153.99 = 17.7r$$

$$358) -38.64 = -18.4x$$

$$359) \frac{n}{10} = -0.59$$

$$360) 0.49 = 4.9b$$

$$361) 5.1n = -0.51$$

$$362) \frac{k}{11.7} = -0.74358974359$$

$$363) 6.88235294118 = \frac{n}{1.7}$$

$$364) -21.5 = -8.6n$$

$$365) \frac{p}{8.225} = 1.73860182371$$

$$366) -15.7n = 211.95$$

$$367) 158.1503 = -16.1k$$

$$368) 8.16 = -0.8n$$

$$369) \frac{n}{7.2} = -\frac{1}{2}$$

$$370) 3.8085106383 = \frac{x}{4.7}$$

$$371) -97.35 = 5.9n$$

$$372) -1.5 = \frac{a}{3.6}$$

$$373) \frac{b}{3.4} = -1.32352941176$$

$$374) -134.3512 = -11.582x$$

$$375) \frac{x}{7} = -2.07142857143$$

$$376) \frac{x}{8.7} = 1.16091954023$$

$$377) -4.1n = -37.31$$

$$378) \frac{x}{17.6} = -0.914772727273$$

$$379) -145.53 = -18.9r$$

$$380) -12.1x = -173.03$$

$$381) 0.46b = 7.13$$

$$382) -2.4b = 28.716$$

$$383) 14.7b = -179.34$$

$$384) -13.6m = 240.04$$

$$385) \frac{k}{7.5} = 1.786666666667$$

$$386) -21.56 = 9.8x$$

$$387) 11n = -100.936$$

$$388) -7.6v = 33.44$$

$$389) -9.3p = -102.858$$

$$390) -142.044 = -17.8x$$

$$391) -47.97 = -4.1p$$

$$392) -0.924731182796 = \frac{r}{9.3}$$

$$393) -159.6 = -13.3n$$

$$394) -2.5788 = -0.3a$$

$$395) -88.556 = -6.76v$$

$$396) 0.302521008403 = \frac{m}{11.9}$$

$$397) -6.1b = 18.91$$

$$398) 124.6 = -17.8x$$

$$399) \frac{v}{3.769} = -1.23825948527$$

$$400) -16.9v = -67.6$$

$$401) -2.6389261745 = \frac{x}{14.9}$$

$$402) -34.8x = -650.76$$

$$403) \frac{r}{36.9} = 0.627913279133$$

$$404) 3.3512195122 = \frac{x}{8.2}$$

$$405) -6.46 = -32.3x$$

$$406) 19.3x = 277.92$$

$$407) 1.07346938776 = \frac{n}{24.5}$$

$$408) -0.872483221477 = \frac{n}{29.8}$$



$$409) \frac{r}{5.5} = 0.890909090909$$

$$410) \frac{p}{10.144} = 2.71096214511$$

$$411) \frac{a}{6} = 2.1$$

$$412) -531.48 = -25.8x$$

$$413) 21.9a = 486.18$$

$$414) -36.4p = 455$$

$$415) -1.11396011396 = \frac{v}{35.1}$$

$$416) 4.5m = 157.05$$

$$417) -58.6872 = 3.8n$$

$$418) \frac{v}{32} = 0.45$$

$$419) 0.795336787565 = \frac{x}{38.6}$$

$$420) -0.891696750903 = \frac{m}{27.7}$$

$$421) 530.4 = 19.5v$$

$$422) 278.16 = -7.6n$$

$$423) -260.26 = -18.2k$$

$$424) -\frac{1}{29} = \frac{n}{29}$$

$$425) 804.94 = 33.4n$$

$$426) \frac{a}{0.6} = 61.8333333333$$

$$427) 90.1 = 5v$$

$$428) -21.76a = 742.016$$

$$429) 327.63 = -20.1r$$

$$430) 1008.324 = -30.28n$$

$$431) \frac{x}{23.3} = -0.87982832618$$

$$432) 416.016 = 32.1v$$

$$433) 281.5996 = -19.027n$$

$$434) 113.4 = -8.4n$$

$$435) \frac{k}{25} = -0.872$$

$$436) -1.51933823529 = \frac{a}{13.6}$$

$$437) \frac{p}{11.5} = -3$$

$$438) -32.63x = 127.257$$

$$439) -37n = 1162.022$$

$$440) 973.56 = -36.6a$$

$$441) -28.51a = -1108.1837$$

$$442) -27.7x = 639.87$$

$$443) 963.82 = 33.7x$$

$$444) 0.547008547009 = \frac{b}{23.4}$$

$$445) 265.44 = -15.8p$$

$$446) 0.601941747573 = \frac{p}{10.3}$$

$$447) 17.2n = -87.72$$

$$448) \frac{x}{22.8} = 0.597368421053$$

$$449) 30.03 = -1.1x$$

$$450) -24.5a = 654.15$$

$$451) -117.15 = 16.5p$$

$$452) -107.1 = -31.5p$$

$$453) 132.87 = 4.3n$$

$$454) -0.300153339206 = \frac{v}{30.651}$$

$$455) 1.5873015873 = \frac{r}{12.6}$$

$$456) 209.308 = 15.62a$$

$$457) \frac{m}{35} = -0.202857142857$$

$$458) 935.22 = 32.7n$$

$$459) 1.44398340249 = \frac{x}{24.1}$$

$$460) -39.3k = 1072.89$$

$$461) 2.41567912489 = \frac{p}{10.97}$$

$$462) \frac{b}{14.5} = -1.28275862069$$

$$463) -19.49x = 237.778$$

$$464) \frac{x}{6.7} = -3.83582089552$$

$$465) -22.8m = 177.84$$

$$466) -24.05k = -81.77$$

$$467) 16.51x = -150.241$$

$$468) 260.82 = 18.9x$$

$$469) \frac{x}{16.1} = -1.57763975155$$

$$470) \frac{v}{11.9} = -0.315966386555$$

$$471) 0.685314685315 = \frac{m}{28.6}$$

$$472) \frac{x}{38.1} = -0.336220472441$$

$$473) 27.6a = -585.396$$

$$474) 49.02 = -12.9r$$

$$475) \frac{k}{34.2} = -0.184210526316$$

$$476) \frac{p}{31.2} = 1.125$$

$$477) -16.8x = 33.6$$

$$478) -14.06v = -231.287$$

$$479) \frac{v}{36.2} = -0.968784530387$$

$$480) -21.7a = -635.81$$

$$481) \frac{v}{5.5} = -0.581818181818$$

$$482) 9.1x = 49.14$$

$$483) 15.4k = -81.928$$

$$484) -112.48 = -15.2m$$

$$485) -28.1a = 865.48$$

$$486) \frac{x}{14.4} = -2.30555555556$$

$$487) -0.457236842105 = \frac{x}{30.4}$$

$$488) 0.397133730467 = \frac{x}{34.749}$$

$$489) -0.907284768212 = \frac{n}{30.2}$$

$$490) 3.63827160494 = \frac{a}{8.1}$$

$$491) \frac{x}{26} = -\frac{1}{2}$$

$$492) 219.075 = -6.9p$$

$$493) 11.3p = 257.64$$

$$494) 288.75 = 12.5p$$

$$495) 223.3 = -20.3a$$

$$496) \frac{b}{27.6} = 0.315217391304$$

$$497) \frac{n}{2.5} = 8.64$$

$$498) \frac{m}{14.5} = -1.42068965517$$

$$499) \frac{x}{32.7} = -0.274801223242$$

$$500) 0.0924369747899 = \frac{p}{23.8}$$

$$501) \frac{n}{5.3} = -2.39622641509$$

$$502) 0.294594594595 = \frac{v}{37}$$

$$503) -1.22255319149 = \frac{r}{14.1}$$

$$504) -3.8m = 61.94$$

$$505) -16.6x = -446.54$$

$$506) -404.04 = -18.2x$$

$$507) -574.011 = -32.43n$$

$$508) \frac{x}{31.2} = -0.535256410256$$

$$509) 70.74 = -2.7x$$

$$510) 6.6b = -151.14$$

$$511) 183.3 = 6.5x$$

$$512) -0.704022988506 = \frac{a}{34.8}$$

$$513) -76.26 = -18.6x$$

$$514) -6.3x = 56.7$$

$$515) 0.974065505905 = \frac{n}{24.639}$$

$$516) \frac{x}{36.4} = -0.145604395604$$

$$517) -19.1v = -733.44$$

$$518) -736.88 = -30.2r$$

$$519) 18.3b = 549$$

$$520) 336.648 = -31.2x$$

$$521) \frac{x}{38.7} = 0.630490956072$$

$$522) -0.968 = \frac{b}{25}$$

$$523) \frac{n}{37.4} = 0.919786096257$$

$$524) 0.487179487179 = \frac{v}{15.6}$$

$$525) -9.9x = -273.24$$

$$526) \frac{x}{12.9} = -0.719302325581$$

$$527) -0.200612984118 = \frac{n}{35.89}$$

$$528) -12.84 = -0.4r$$

$$529) 0.66 = \frac{n}{5}$$

$$530) -232.9 = 27.4n$$

$$531) \frac{r}{17} = 1.87647058824$$

$$532) \frac{x}{17} = 0.481176470588$$

$$533) 289.19 = -12.1n$$

$$534) 0.9m = -14.76$$

$$535) \frac{b}{36.5} = -0.243287671233$$

$$536) 781.8368 = -21.76x$$

$$537) -38.022m = -15.2088$$

$$538) 135 = -30x$$

$$539) \frac{x}{27.4} = -0.722627737226$$

$$540) -0.439024390244 = \frac{b}{16.4}$$

$$541) \frac{b}{9.2} = 3.66304347826$$

$$542) 1036.75 = 32.5p$$

$$543) -5.6x = -213.92$$

$$544) 8.4x = 332.64$$

$$545) \frac{n}{10} = 2.19$$

$$546) -33.718b = 303.462$$

$$547) 28.4n = -613.44$$

$$548) 1.01649484536 = \frac{a}{29.1}$$

$$549) -24n = -544.8$$

$$550) -3.1b = 63.5221$$

$$551) -77.38 = -10.6n$$

$$552) 612.42 = 17.7n$$

$$553) -281.52 = -27.6k$$

$$554) -9.6 = 16x$$

$$555) -0.82928064843 = \frac{x}{39.48}$$

$$556) -13.4m = -57.62$$

$$557) -25.7v = -74.53$$

$$558) \frac{n}{21.2} = -1.63679245283$$

$$559) -2.7a = 31.59$$

$$560) -198.99 = -20.1n$$

$$561) -177.75 = 4.5v$$

$$562) -27.6v = 1051.56$$

$$563) 1311 = 38p$$

$$564) 423.864 = -12.6r$$

$$565) -37.72x = 501.676$$

$$566) -24.3x = -823.77$$

$$567) -31.6b = 632$$

$$568) -529.2 = 21.6a$$

$$569) 0.364985163205 = \frac{n}{33.7}$$

$$570) 1.06172839506 = \frac{b}{8.1}$$

$$571) -33.03 = 0.9n$$

$$572) \frac{r}{25.2} = -1.07936507937$$

$$573) -23.5m = 401.85$$

$$574) 22.9n = -501.51$$

$$575) 326.43 = -11.7n$$

$$576) \frac{p}{17.1} = 1.17543859649$$

$$577) -19v = 313.5$$

$$578) -16v = 240$$

$$579) 0.337376800607 = \frac{n}{26.38}$$

$$580) 958.5 = 33.75x$$

$$581) -25.36p = 421.4832$$

$$582) -1.90839694656 = \frac{x}{13.1}$$

$$583) -300.84 = -21.8n$$

$$584) 145.35 = 5.7x$$

$$585) \frac{x}{34.7} = -0.109510086455$$

$$586) \frac{v}{21.3} = -1.07042253521$$

$$587) \frac{a}{22.7} = 0.427753303965$$

$$588) \frac{x}{35.3} = -0.0821529745042$$

$$589) \frac{n}{33.5} = -0.0597014925373$$

$$590) -2.24166666667 = \frac{p}{12}$$

$$591) \frac{p}{29.2} = 0.520547945205$$

$$592) -15.86k = 104.676$$

$$593) -1.10395584177 = \frac{k}{21.74}$$

$$594) -0.839247311828 = \frac{x}{37.2}$$

$$595) -0.557553956835 = \frac{v}{27.8}$$

$$596) -3.96396396396 = \frac{x}{3.33}$$

$$597) -39.7k = -897.22$$

$$598) \frac{m}{23.5} = 1.55319148936$$

$$599) \frac{p}{26.7} = -1.47565543071$$

$$600) -519.596 = 26.51n$$

$$601) \frac{r}{26.241} = 0.228649822796$$

$$602) \frac{k}{10} = 3.96$$

$$603) -0.872463768116 = \frac{x}{34.5}$$

$$604) -0.47861047836 = \frac{n}{43.9}$$

$$605) -12.66p = -175.974$$

$$606) 16x = -115.04$$

$$607) 1242.276 = 27.6x$$

$$608) -634.12 = 16.6p$$

$$609) 0.346982758621 = \frac{b}{46.4}$$

$$610) \frac{a}{25.3} = 1.87747035573$$

$$611) \frac{n}{47.5} = -0.137052631579$$

$$612) 1017.48 = -36.6a$$

$$613) -26x = 95.42$$

$$614) \frac{x}{24.9} = -1.86345381526$$

$$615) -581.28 = -17.3n$$

$$616) 0.816081871345 = \frac{k}{34.2}$$



$$617) -1.5465648855 = \frac{x}{13.1}$$

$$618) \frac{r}{11.2} = -1.85714285714$$

$$619) \frac{x}{20.7} = -0.859903381643$$

$$620) 60.95 = 5.3n$$

$$621) \frac{a}{37.072} = 0.345274061286$$

$$622) 8.1m = -242.19$$

$$623) 382.8655 = -8.5n$$

$$624) \frac{n}{6.79} = -4.11354933726$$

$$625) -973.53 = 26.1n$$

$$626) 0.677083333333 = \frac{n}{28.8}$$

$$627) -30.6x = 1367.82$$

$$628) \frac{x}{6.9} = -3.98550724638$$

$$629) 232.76 = 9.2r$$

$$630) \frac{v}{25.2} = -0.947619047619$$

$$631) 36.2a = -749.34$$

$$632) 5.31805555556 = \frac{x}{7.2}$$

$$633) -249 = -24.9k$$

$$634) \frac{x}{39.3} = -0.0992366412214$$

$$635) \frac{v}{35.4} = -1.09322033898$$

$$636) 4.72340425532 = \frac{x}{4.7}$$

$$637) 0.578978045463 = \frac{p}{25.735}$$

$$638) -1.8b = 55.98$$

$$639) 3.48550724638 = \frac{n}{13.8}$$

$$640) 1.7489539749 = \frac{n}{23.9}$$

$$641) -0.631794871795 = \frac{n}{39}$$

$$642) -32.1b = 1242.27$$

$$643) -5.03125 = \frac{x}{9.6}$$

$$644) \frac{P}{33.8} = -0.991124260355$$

$$645) \frac{x}{40.99} = 1.1710173213$$

$$646) -1292.28 = -35.6v$$

$$647) 0.306010928962 = \frac{b}{18.3}$$

$$648) 28.2x = 228.42$$

$$649) -1184.138 = -26.9n$$

$$650) 1672 = -40x$$

$$651) 368.9152 = -31.264b$$

$$652) -680.049 = 28.3a$$

$$653) -2 = \frac{a}{7}$$

$$654) 8.7k = 156.6$$

$$655) -497.04 = 22.8a$$

$$656) 505.08 = 20.7n$$

$$657) \frac{n}{29.1} = -1.10652920962$$

$$658) -4.3x = -149.64$$

$$659) 1162.714 = -37.1p$$

$$660) -43.112r = 1077.8$$

$$661) 537.03 = -24.3b$$

$$662) -13.7x = 484.98$$

$$663) \frac{x}{13.4} = 1.67910447761$$

$$664) -5.6x = 226.296$$

$$665) -168.92 = -4.1v$$

$$666) 55.77 = 42.9x$$

$$667) -824.943 = 34.23p$$

$$668) \frac{x}{8.5} = -0.447058823529$$

$$669) 44.1n = -1512.63$$

$$670) 0.170616113744 = \frac{n}{42.2}$$

$$671) -10.9a = 480.69$$

$$672) -28.2a = 814.98$$

$$673) -10.3r = 368.74$$

$$674) -119.07 = 4.9b$$

$$675) -1112.32 = -35.2x$$

$$676) -1.19701195219 = \frac{k}{25.1}$$

$$677) \frac{x}{35.1} = 0.0655270655271$$

$$678) -24.2m = 692.12$$

$$679) -1.11083123426 = \frac{x}{39.7}$$

$$680) \frac{b}{25.6} = -0.203125$$

$$681) 2.69536423841 = \frac{m}{15.1}$$

$$682) \frac{k}{20.1} = -1.14676616915$$

$$683) -958.122 = -32.26x$$

$$684) \frac{x}{41.4} = -0.845410628019$$

$$685) 573.104 = -29.24x$$

$$686) -19.4x = 649.9$$

$$687) -498.452 = 42.97r$$

$$688) \frac{n}{6.4} = 5.796875$$

$$689) 46.3p = 106.49$$

$$690) -0.0923627547192 = \frac{b}{17.323}$$

$$691) 0.617954070981 = \frac{v}{47.9}$$

$$692) 0.292775665399 = \frac{r}{26.3}$$

$$693) -22.894x = -1066.8604$$

$$694) 47.3n = 709.5$$

$$695) -2.52413793103 = \frac{p}{14.5}$$

$$696) 46.4k = 88.16$$

$$697) -27.7b = -994.43$$

$$698) \frac{x}{8.3} = -5.5678313253$$

$$699) \frac{m}{37.6} = 0.14920212766$$

$$700) -11.9v = 569.534$$

$$701) -1341.3 = -51b$$

$$702) \frac{x}{63.4} = 0.568296529968$$

$$703) -0.0904109589041 = \frac{p}{36.5}$$

$$704) 0.109660574413 = \frac{x}{76.6}$$

$$705) -\frac{31}{32} = \frac{x}{32}$$

$$706) \frac{x}{9.5} = -10.3094736842$$

$$707) 96.5x = 627.25$$

$$708) \frac{v}{89.9} = 0.080978865406$$

$$709) \frac{x}{24.4} = 1.00819672131$$

$$710) 864.156 = 92.92x$$

$$711) 388.47 = -6.9b$$

$$712) 2.11807228916 = \frac{x}{41.5}$$

$$713) -79.7n = 510.08$$

$$714) -7168 = -100x$$

$$715) \frac{n}{21.02} = 0.023786869648$$

$$716) -0.403225806452 = \frac{n}{31}$$

$$717) \frac{m}{45.1} = 0.811529933481$$

$$718) -24.4r = 658.8$$

$$719) -4408.77 = -82.1v$$

$$720) -2.29565217391 = \frac{x}{23}$$

$$721) \frac{p}{75.4} = 0.759946949602$$

$$722) 1464.406 = 43.3a$$

$$723) -1805.5238 = -74.918x$$

$$724) \frac{x}{14.3} = 2.32867132867$$

$$725) -5660.898 = -72.39n$$

$$726) 65.5x = -6124.25$$

$$727) -940.94 = -51.7x$$

$$728) -2.49696969697 = \frac{x}{33}$$

$$729) -624.02 = 76.1x$$

$$730) -3.5x = 81.9$$

$$731) -64.5m = 51.6$$

$$732) \frac{r}{28.7} = 0.853658536585$$

$$733) \frac{x}{36.2} = -2.26287292818$$

$$734) -2.08831168831 = \frac{n}{38.5}$$

$$735) 6515.456 = 99.2x$$

$$736) 0.189349112426 = \frac{x}{84.5}$$

$$737) 481.11 = -11.06n$$

$$738) \frac{x}{73.6} = -0.444293478261$$

$$739) 1466.1675 = -20.3x$$

$$740) -3614.52 = 36.4x$$

$$741) 0.375018029713 = \frac{x}{76.263}$$

$$742) -40.9x = -167.69$$

$$743) \frac{b}{29.1} = -1.31271477663$$

$$744) \frac{n}{90.2} = -0.643680709534$$

$$745) 1.11874386654 = \frac{b}{50.95}$$

$$746) -0.65965965966 = \frac{x}{99.9}$$

$$747) -2755.995 = 33n$$

$$748) 437.51793 = -78.549n$$

$$749) -87.2n = 4839.6$$

$$750) -53.2b = 4809.28$$

$$751) 141.166666667 = \frac{n}{0.6}$$

$$752) -1.66599597586 = \frac{b}{49.7}$$

$$753) 22.3n = 296.59$$

$$754) -1447.38 = -56.1x$$

$$755) \frac{v}{89} = -0.544943820225$$

$$756) -0.90190023753 = \frac{m}{84.2}$$

$$757) 5751.99 = 80.9n$$

$$758) -279.72 = 25.2k$$

$$759) 1.6672807664 = \frac{p}{54.28}$$

$$760) -4582.0841 = 60.1p$$

$$761) -2.25906735751 = \frac{b}{38.6}$$

$$762) -1.16666666667 = \frac{x}{23.4}$$

$$763) -1720.32 = 22.4x$$

$$764) -9610.38 = 96.2n$$

$$765) \frac{b}{66} = -\frac{46}{33}$$

$$766) 57.8x = -959.48$$

$$767) -23.556 = 0.78n$$

$$768) 663.06 = -12.9k$$

$$769) -0.397358943577 = \frac{a}{83.3}$$

$$770) 6256.17 = -78.3p$$

$$771) 0.957636566332 = \frac{v}{89.7}$$

$$772) 52.7r = 1544.11$$

$$773) -221.4 = 13.5x$$

$$774) 0.609375 = \frac{n}{96}$$

$$775) \frac{p}{39.5} = 1.68632911392$$

$$776) \frac{n}{52.17} = -0.831895725513$$

$$777) 80v = -4007.2$$

$$778) -1452.36 = -22.8n$$

$$779) -94.18p = 1214.922$$

$$780) 1.30743243243 = \frac{n}{29.6}$$

$$781) -0.805586592179 = \frac{x}{89.5}$$

$$782) -63.4x = -6333.66$$

$$783) -0.953076120959 = \frac{b}{95.9}$$

$$784) -3932.12 = -39.4r$$

$$785) -2.09278350515 = \frac{x}{19.4}$$

$$786) \frac{b}{16.1} = -4.38869565217$$

$$787) -4429.71 = -59.3r$$

$$788) \frac{b}{69.746} = -1.21010523901$$

$$789) \frac{x}{81.8} = 1.06479217604$$

$$790) \frac{v}{99.1} = -0.236125126135$$

$$791) \frac{p}{92.7} = -0.62783171521$$

$$792) 7581.52 = 77.6x$$

$$793) \frac{k}{91.8} = 0.677559912854$$

$$794) 0.405904059041 = \frac{a}{27.1}$$

$$795) 6804.66 = -76.2b$$

$$796) -3.94011976048 = \frac{n}{16.7}$$

$$797) 399.02 = -56.2m$$

$$798) \frac{a}{51.3} = 0.173489278752$$

$$799) 1203.6 = -68v$$

$$800) 0.64667535854 = \frac{a}{76.7}$$

$$801) -0.757522123894 = \frac{x}{169.5}$$

$$802) -388.8a = -374064.48$$

$$803) -261883.92 = -472.8x$$

$$804) 741.5m = -644363.5$$

$$805) 10400.4 = 27x$$

$$806) -70r = 53230.8$$

$$807) \frac{p}{999.5} = -0.550975487744$$

$$808) -0.422503961965 = \frac{m}{631}$$

$$809) 11833.6 = -172x$$

$$810) -20990.06 = 789.1r$$

$$811) -218.7b = 215900.64$$

$$812) 199m = -140911.9$$

$$813) 979.2x = -299831.04$$

$$814) \frac{x}{314.1} = -2.34734161095$$

$$815) -0.881009382077 = \frac{x}{927.3}$$

$$816) -0.871511321748 = \frac{x}{987.48}$$

$$817) \frac{r}{280.7} = -3.52597434984$$

$$818) 909.5n = -888540.5725$$

$$819) -427.6x = 219957.44$$

$$820) 0.226420114407 = \frac{n}{751.7}$$



$$821) -137597.945 = 160.1b$$

$$822) 0.463604675005 = \frac{n}{487.7}$$

$$823) -950.59m = 664386.3628$$

$$824) -167.2v = 123962.08$$

$$825) 0.888069606253 = \frac{b}{678.1}$$

$$826) \frac{k}{949.18} = -0.852662297984$$

$$827) \frac{a}{377.7} = -0.476039184538$$

$$828) \frac{v}{153.6} = 0.686197916667$$

$$829) -855.2n = 256560$$

$$830) -414.5x = 329767.91$$

$$831) -53968.8 = -199x$$

$$832) -270.4m = -12816.96$$

$$833) -388.2a = 296973$$

$$834) -165166.68 = -854.9a$$

$$835) -491p = -171997.3$$

$$836) 0.631239242685 = \frac{k}{697.2}$$

$$837) \frac{x}{972.1} = -0.0189280938175$$

$$838) \frac{r}{649.8} = 0.547091412742$$

$$839) -560.1b = 504650.1$$

$$840) \frac{m}{942.06} = -0.569602785385$$

$$841) -777.4v = 633899.734$$

$$842) -261534.44 = -956.6a$$

$$843) \frac{b}{436.9} = -1.44243533989$$

$$844) -6.40907419567 = \frac{m}{152.3}$$

$$845) -991v = 527608.4$$

$$846) -11881.68 = -159.7x$$

$$847) \frac{v}{397.6} = 2.33576458753$$

$$848) -577.8r = 71358.3$$

$$849) -686.5k = 32608.75$$

$$850) -4.02956989247 = \frac{n}{204.6}$$

$$851) -1.00457090618 = \frac{r}{875.1}$$

$$852) -9.44931163955 = \frac{m}{79.9}$$

$$853) \frac{x}{814.9} = 0.598969198675$$

$$854) \frac{x}{757.43} = -0.769576066435$$

$$855) \frac{n}{972.498} = -0.349306630965$$

$$856) \frac{m}{984.484} = -0.285225559786$$

$$857) 45.4n = -23281.12$$

$$858) \frac{r}{979.5} = -0.471567126085$$

$$859) \frac{m}{486.6} = -0.0365803534731$$

$$860) -645.7n = 107444.48$$

$$861) -316.8x = 136572.48$$

$$862) 0.165437340482 = \frac{x}{996.752}$$

$$863) 186729.54 = -187.8n$$

$$864) -960.1k = 116364.12$$

$$865) -719.9x = -522647.4$$

$$866) -0.393186813187 = \frac{x}{910}$$

$$867) -886.8n = 780517.02$$

$$868) -1.49818433339 = \frac{n}{578.3}$$

$$869) \frac{x}{24.5} = -16.1632653061$$

$$870) \frac{n}{5.3} = 144.056603774$$

$$871) -0.0162903392102 = \frac{x}{969.9}$$

$$872) 213.5x = 202568.8$$

$$873) \frac{r}{616.7} = -1.42730663207$$

$$874) \frac{x}{611.2} = -0.574770942408$$

$$875) -982.591n = 247514.6729$$

$$876) \frac{b}{831} = 0.343802647413$$

$$877) -134659.35 = -151.9k$$

$$878) -927.2m = -365038.64$$

$$879) -52344.8 = 59x$$

$$880) -989.853n = 266171.4717$$

$$881) -0.235512147611 = \frac{n}{739.24}$$

$$882) -92950.71 = 112.3x$$

$$883) \frac{a}{145.6} = -4.80199175824$$

$$884) 1.92706645057 = \frac{n}{123.4}$$

$$885) -3.12149681529 = \frac{b}{314}$$

$$886) 10.3b = 4526.85$$

$$887) 634.3x = -140370.59$$

$$888) -59172.08 = -707.8n$$

$$889) -387413.92 = -598.6x$$

$$890) \frac{n}{973.701} = 0.364999111637$$

$$891) \frac{p}{214.8} = -0.417132216015$$

$$892) -1.75946547884 = \frac{m}{179.6}$$

$$893) -0.848973016512 = \frac{v}{993.2}$$

$$894) 0.218837535014 = \frac{m}{571.2}$$

$$895) 349.1n = 63431.47$$

$$896) -1.07502275387 = \frac{x}{769.1}$$

$$897) 33.0423728814 = \frac{n}{23.6}$$

$$898) 201963.66 = -259.5n$$

$$899) -344.8n = 267806.16$$

$$900) -253224.32 = 815.8a$$

$$901) 284143.344 = -892.41p$$

$$902) \frac{a}{977.983} = 0.562790968759$$

$$903) -992.1n = -273720.39$$

$$904) 0.774386406545 = \frac{x}{317.8}$$

$$905) -0.954177243353 = \frac{p}{988.81}$$

$$906) -1.4430865092 = \frac{m}{690.1}$$

$$907) \frac{p}{612.6} = -0.422298400261$$

$$908) -1.46097738877 = \frac{b}{274.2}$$

$$909) -4.02464726631 = \frac{x}{226.8}$$

$$910) 224.9b = 135254.86$$

$$911) \frac{x}{617.7} = -1.20827262425$$

$$912) 814.7p = -303394.28$$

$$913) -330.9k = 293806.11$$

$$914) \frac{n}{168.5} = -3.34005934718$$

$$915) 440841.2 = -841.3r$$

$$916) -430815.32 = 938.8r$$

$$917) \frac{n}{431.1} = -1.11134307585$$

$$918) 1.34400326909 = \frac{x}{734.15}$$

$$919) \frac{v}{86.5} = 5.60578034682$$

$$920) -344.1a = -18306.12$$

$$921) -0.679706601467 = \frac{p}{695.3}$$

$$922) 102008.66 = -945.4n$$

$$923) -159436.7 = 210.2x$$

$$924) -404178.71 = -404.3n$$

$$925) \frac{v}{748.7} = -0.844664084413$$

$$926) \frac{x}{536.3} = -1.55211635279$$

$$927) 304.7v = 200675.42$$

$$928) \frac{k}{196} = -3.9662244898$$

$$929) -620.2b = -442512.7$$

$$930) -11.4308139535 = \frac{x}{68.8}$$

$$931) -1.27712989958 = \frac{b}{617.4}$$

$$932) \frac{n}{274.3} = -0.359460444769$$

$$933) -747803.42 = -833.3n$$

$$934) 143936.52 = -564.9x$$

$$935) -134n = 80627.8$$

$$936) -717.7x = 696963.4939$$

$$937) \frac{n}{898} = -1.01982182628$$

$$938) 101092.05 = 343.5p$$

$$939) 303.1r = 24248$$

$$940) \frac{n}{782.3} = -1.18087690144$$

$$941) \frac{x}{978.324} = -0.637109996279$$

$$942) -608.9n = -46032.84$$

$$943) -0.975870388133 = \frac{p}{993.551}$$

$$944) -846209.05 = -997.3v$$

$$945) -777223.71 = 789.3x$$

$$946) -67996.32 = -960.4m$$

$$947) \frac{b}{181} = -5.32209944751$$

$$948) -3.54086820493 = \frac{x}{255.7}$$

$$949) 104359.9748 = -104.9r$$

$$950) 4.51059085842 = \frac{p}{179.4}$$

$$951) -0.934422457432 = \frac{b}{869.2}$$

$$952) \frac{x}{988.825} = -0.53558516421$$

$$953) -864.3m = -270093.75$$

$$954) -774.93r = -616146.843$$

$$955) 0.499085923218 = \frac{x}{765.8}$$

$$956) \frac{k}{781.2} = -1.14093701997$$

$$957) 133918.841 = -139.3n$$

$$958) \frac{n}{454.4} = -1.42363556338$$

$$959) 707.2r = -706902.976$$

$$960) 152.4a = -142341.6$$

$$961) 711.7k = 16582.61$$

$$962) -909.45n = -829327.455$$

$$963) 106474.5 = 165n$$

$$964) -3.08326596605 = \frac{x}{247.4}$$

$$965) -79.4m = 18428.74$$

$$966) -975.323n = -404466.4481$$

$$967) 323143.68 = 376.8n$$

$$968) 25287.62 = 208.3k$$

$$969) \frac{p}{111.6} = 8.79928315412$$

$$970) -0.496963295485 = \frac{x}{757.4}$$

$$971) -1.01921844971 = \frac{r}{624.4}$$

$$972) -0.31325695581 = \frac{v}{305.5}$$

$$973) -7000.49 = -67.9n$$

$$974) 249.5a = -249494.7605$$

$$975) -5.26614060258 = \frac{m}{139.4}$$

$$976) 2720.87 = -13.1n$$

$$977) -171x = 166529.889$$

$$978) 370703.55 = -381.5k$$

$$979) \frac{x}{938.9} = -0.260837149856$$

$$980) -420.6a = 7739.04$$

$$981) 694.2x = -581739.6$$

$$982) \frac{p}{820.4} = -0.209288152121$$

$$983) \frac{m}{986.5} = 0.0868727825646$$

$$984) -601.6x = 595227.2512$$

$$985) -128.6r = 108615.56$$

$$986) \frac{n}{22.3} = -8.0269058296$$

$$987) -34.0298251748 = \frac{x}{28.6}$$

$$988) \frac{x}{74.8} = -11.0467914439$$

$$989) \frac{p}{856.8} = -1.12558356676$$

$$990) -1.44962529621 = \frac{x}{675.2}$$

$$991) 189912.24 = -205.8m$$

$$992) -886.8x = 257349.36$$

$$993) \frac{x}{632.2} = -0.313824739007$$

$$994) -637x = 565656$$

$$995) -906.3x = -22566.87$$

$$996) 274109.64 = 498.2x$$

$$997) \frac{r}{596.8} = -0.947050938338$$

$$998) -388v = 45357.2$$

$$999) -94.7x = 83140.918$$

$$1000) \frac{b}{140.8} = 3.51846590909$$



## One-step equations - Multiplication & Division of decimal numbers

Find the value of the missing number.

$$1) \frac{x}{7.6} = 0.184210526316$$

$\{1.4\}$

$$2) -6.3v = 48.447$$

$\{-7.69\}$

$$3) \frac{v}{4} = -0.775$$

$\{-3.1\}$

$$4) -0.7p = 0.28$$

$\{-0.4\}$

$$5) 2.4p = 4.8$$

$\{2\}$

$$6) \frac{x}{8} = -0.0125$$

$\{-0.1\}$

$$7) 1.1n = -8.36$$

$\{-7.6\}$

$$8) \frac{x}{7.6} = -0.0657894736842$$

$\{-0.5\}$

$$9) 1.3x = -0.78$$

$\{-0.6\}$

$$10) -0.7n = 0.63$$

$\{-0.9\}$

$$11) -0.6x = -3.48$$

$\{5.8\}$

$$12) \frac{m}{3.5} = 0.457142857143$$

$\{1.6\}$

$$13) -8.7x = 63.51$$

$\{-7.3\}$

$$14) \frac{x}{2.3} = -2.47826086957$$

$\{-5.7\}$

$$15) \frac{x}{0.8} = -7.375$$

$\{-5.9\}$

$$16) -1.7x = 0.68$$

$\{-0.4\}$

$$17) \frac{n}{2.57} = -3.85214007782$$

$\{-9.9\}$

$$18) -7.8b = -35.88$$

$\{4.6\}$

$$19) -2.2m = 17.82$$

$\{-8.1\}$

$$20) \frac{n}{0.021} = -290.476190476$$

$\{-6.1\}$

$$21) -5.1n = -46.92$$

$\{9.2\}$

$$22) \frac{a}{8.1} = 0.296296296296$$

$\{2.4\}$

23)  $3.9x = 17.199$

 $\{4.41\}$ 

24)  $\frac{p}{7.2} = 0.83333333333333$

 $\{6\}$ 

25)  $\frac{a}{2} = 3.635$

 $\{7.27\}$ 

26)  $7.2k = -3.6 \left\{-\frac{1}{2}\right\}$

27)  $-6.91n = 1.382 \left\{-\frac{1}{5}\right\}$

28)  $\frac{x}{6.7} = 0.298507462687$

 $\{2\}$ 

29)  $7.9x = 57.67$

 $\{7.3\}$ 

30)  $6.2a = 50.84$

 $\{8.2\}$ 

31)  $\frac{a}{7.3} = 0.328767123288$

 $\{2.4\}$ 

32)  $-4.1n = 16.4$

 $\{-4\}$ 

33)  $\frac{a}{5.3} = 0.679245283019$

 $\{3.6\}$ 

34)  $\frac{n}{4.8} = -1.875$

 $\{-9\}$ 

35)  $\frac{b}{5.1} = \frac{1}{51}$

 $\{0.1\}$ 

36)  $7.9x = -30.02$

 $\{-3.8\}$ 

37)  $-7.81n = 58.84054$

 $\{-7.534\}$ 

38)  $\frac{p}{8} = -1.18875$

 $\{-9.51\}$ 

39)  $7.7x = -72.38$

 $\{-9.4\}$ 

40)  $\frac{k}{9.5} = -0.505263157895$

 $\{-4.8\}$ 

41)  $\frac{v}{4.1} = -0.365853658537$

 $\{-1.5\}$ 

42)  $\frac{n}{1.1} = -8.82272727273$

 $\{-9.705\}$ 

43)  $-1.3x = 8.97$

 $\{-6.9\}$ 

44)  $7.8x = -55.38$

 $\{-7.1\}$ 

45)  $2.5x = -24.25$

 $\{-9.7\}$ 

46)  $9.2n = 28.29$

 $\{3.075\}$ 

47)  $10b = -39 \left\{-3\frac{9}{10}\right\}$

48)  $\frac{v}{9.3} = 0.344086021505$

 $\{3.2\}$

$$49) \frac{k}{3} = -\frac{4}{3}$$
$$\{-4\}$$

$$51) \frac{a}{6.53} = -0.444104134763$$
$$\{-2.9\}$$

$$53) 4.8k = -21.12$$
$$\{-4.4\}$$

$$55) -2.4a = 10.416$$
$$\{-4.34\}$$

$$57) -1.9a = -7.79$$
$$\{4.1\}$$

$$59) \frac{b}{3} = 2.1$$
$$\{6.3\}$$

$$61) -9.7x = -1.94 \quad \left\{ \frac{1}{5} \right\}$$

$$63) 1.2p = 6.72$$
$$\{5.6\}$$

$$65) \frac{p}{9.7} = 0.972164948454$$
$$\{9.43\}$$

$$67) \frac{a}{10} = 0.25$$
$$\{2.5\}$$

$$69) -5.1x = -17.85$$
$$\{3.5\}$$

$$71) \frac{n}{4.4} = \frac{1}{2}$$
$$\{2.2\}$$

$$50) -0.2n = -0.52$$
$$\{2.6\}$$

$$52) \frac{a}{8.8} = -0.261136363636$$
$$\{-2.298\}$$

$$54) 5.1r = -20.4$$
$$\{-4\}$$

$$56) \frac{x}{4.9} = 1.89795918367$$
$$\{9.3\}$$

$$58) \frac{x}{0.3} = -18.3333333333$$
$$\{-5.5\}$$

$$60) -7.6m = -25.84$$
$$\{3.4\}$$

$$62) \frac{x}{5.2} = -1.34615384615$$
$$\{-7\}$$

$$64) -9.3v = -13.95$$
$$\{1.5\}$$

$$66) -2v = -18.68$$
$$\{9.34\}$$

$$68) -9.1b = 22.75$$
$$\{-2.5\}$$

$$70) \frac{x}{8.7} = 0.344827586207$$
$$\{3\}$$

$$72) -1.1r = 2.86$$
$$\{-2.6\}$$

$$73) \frac{n}{1.3} = 7.46153846154$$
$$\{9.7\}$$

$$75) \frac{r}{2} = -4.25$$
$$\{-8.5\}$$

$$77) 5x = 27.5$$
$$\{5.5\}$$

$$79) -7.4x = 35.52$$
$$\{-4.8\}$$

$$81) -7.03x = 11.248$$
$$\{-1.6\}$$

$$83) \frac{m}{3.7} = 0.567567567568$$
$$\{2.1\}$$

$$85) -7.2p = -55.44$$
$$\{7.7\}$$

$$87) \frac{x}{8} = -0.7675$$
$$\{-6.14\}$$

$$89) \frac{n}{5.2} = -1.55769230769$$
$$\{-8.1\}$$

$$91) \frac{k}{2} = 0.7$$
$$\{1.4\}$$

$$93) -7.5n = 55.5$$
$$\{-7.4\}$$

$$95) \frac{b}{1.6} = -1.25$$
$$\{-2\}$$

$$97) 8.6x = 44.72$$
$$\{5.2\}$$

$$74) 3.5p = -7.35$$
$$\{-2.1\}$$

$$76) -9a = 72.81$$
$$\{-8.09\}$$

$$78) 7.3a = 35.04$$
$$\{4.8\}$$

$$80) \frac{p}{9.5} = 0.136842105263$$
$$\{1.3\}$$

$$82) -2.2x = -17.16$$
$$\{7.8\}$$

$$84) -1.7m = -8.84$$
$$\{5.2\}$$

$$86) \frac{a}{7.8} = -1.14102564103$$
$$\{-8.9\}$$

$$88) \frac{m}{0.961} = -8.84495317378$$
$$\{-8.5\}$$

$$90) -7.1v = -48.28$$
$$\{6.8\}$$

$$92) 1.9x = -10.982$$
$$\{-5.78\}$$

$$94) \frac{x}{3} = -0.466666666667$$
$$\{-1.4\}$$

$$96) \frac{m}{5.3} = 0.283018867925$$
$$\{1.5\}$$

$$98) 3.009b = 26.4792$$
$$\{8.8\}$$

$$99) 100x = 476 \left\{ 4\frac{19}{25} \right\}$$

$$100) -6.6a = -34.32$$
$$\{5.2\}$$

$$101) -3.9v = 28.86$$
$$\{-7.4\}$$

$$102) 12.2a = 173.24$$
$$\{14.2\}$$

$$103) \frac{v}{1.3} = -5.15384615385$$
$$\{-6.7\}$$

$$104) \frac{n}{10.5} = -1.19819047619$$
$$\{-12.581\}$$

$$105) -10.93b = 113.672$$
$$\{-10.4\}$$

$$106) 49 = -3.5n$$
$$\{-14\}$$

$$107) \frac{a}{5.7} = 0.78298245614$$
$$\{4.463\}$$

$$108) -3.75 = \frac{x}{1.6}$$
$$\{-6\}$$

$$109) 0.395973154362 = \frac{m}{14.9}$$
$$\{5.9\}$$

$$110) \frac{n}{2.13} = 2.39436619718$$
$$\{5.1\}$$

$$111) \frac{r}{10.73} = -1.19291705499$$
$$\{-12.8\}$$

$$112) -4.98 = -8.3x$$
$$\{0.6\}$$

$$113) 1.1568627451 = \frac{x}{10.2}$$
$$\{11.8\}$$

$$114) 0.908333333333 = \frac{n}{12}$$
$$\{10.9\}$$

$$115) 1.28571428571 = \frac{k}{11.2}$$
$$\{14.4\}$$

$$116) 9.7x = -141.426$$
$$\{-14.58\}$$

$$117) 0.1n = 1.019$$
$$\{10.19\}$$

$$118) 64.792 = -10.4n$$
$$\{-6.23\}$$

$$119) -3r = 32.355$$
$$\{-10.785\}$$

$$120) -6.96 = -0.8b$$
$$\{8.7\}$$

$$121) -1.9b = 6.897$$
$$\{-3.63\}$$

$$122) 3.9x = 15.99$$
$$\{4.1\}$$

$$123) \frac{a}{12.8} = 1.15875$$
$$\{14.832\}$$

$$124) 60.4998 = 5.8p$$
$$\{10.431\}$$

$$125) -0.584615384615 = \frac{p}{6.5}$$

{-3.8}

$$127) 2.4x = -27.36$$

{-11.4}

$$129) 0.838983050847 = \frac{x}{11.8}$$

{9.9}

$$131) \frac{x}{12.1} = 0.98347107438$$

{11.9}

$$133) 1.58r = -0.158 \left\{ -\frac{1}{10} \right\}$$

$$135) \frac{b}{7.42} = 1.06469002695$$

{7.9}

$$137) 128.4 = 10.7r$$

{12}

$$139) -41.41 = -4.1n$$

{10.1}

$$141) -11.4n = 22.8$$

{-2}

$$143) -1.5641025641 = \frac{b}{3.9}$$

{-6.1}

$$145) -7.2a = 24.48$$

{-3.4}

$$147) -13.6k = -159.12$$

{11.7}

$$149) \frac{m}{7} = 0.585714285714$$

{4.1}

$$126) -3.9n = -57.72$$

{14.8}

$$128) 6 = \frac{n}{1.7}$$

{10.2}

$$130) 14.04r = 120.744$$

{8.6}

$$132) 0.379464285714 = \frac{x}{4.48}$$

{1.7}

$$134) -12x = -111.6$$

{9.3}

$$136) -12.4r = -13.64$$

{1.1}

$$138) 100.1 = -7.7n$$

{-13}

$$140) -2.67034990792 = \frac{n}{4.344}$$

{-11.6}

$$142) 9.7n = -38.8$$

{-4}

$$144) 67.17516 = -11.271m$$

{-5.96}

$$146) \frac{x}{12.8} = 0.3753125$$

{4.804}

$$148) -43.7 = -4.6m$$

{9.5}

$$150) -12.2x = -58.56$$

{4.8}

$$151) -5.9r = -0.59 \quad \left\{ \frac{1}{10} \right\}$$

$$152) \frac{b}{7} = 1.72857142857$$

{12.1}

$$153) -22.5 = 5a$$

{-4.5}

$$154) \frac{p}{11.3} = 0.150442477876$$

{1.7}

$$155) 11.9v = 155.9019$$

{13.101}

$$156) 5a = -\frac{1}{2} \quad \left\{ -\frac{1}{10} \right\}$$

$$157) -\frac{1}{8} = \frac{x}{6.4}$$

{-0.8}

$$158) -11.52 = 0.9n$$

{-12.8}

$$159) -58.536 = 5.4n$$

{-10.84}

$$160) \frac{r}{14.2} = 0.535211267606$$

{7.6}

$$161) -9.28 = 0.8x$$

{-11.6}

$$162) -3.3n = 25.641$$

{-7.77}

$$163) 94.4 = 8x$$

{11.8}

$$164) 12.5b = -5$$

{-0.4}

$$165) \frac{r}{1.8} = -5.18333333333$$

{-9.33}

$$166) -0.480392156863 = \frac{x}{10.2}$$

{-4.9}

$$167) 10.595 = 1.3x$$

{8.15}

$$168) 16.53 = -2.9x$$

{-5.7}

$$169) 11.5x = 146.05$$

{12.7}

$$170) 14k = 106.4$$

{7.6}

$$171) 56.4 = -9.4n$$

{-6}

$$172) 1.78313253012 = \frac{a}{8.3}$$

{14.8}

$$173) -\frac{5}{11} = \frac{r}{11}$$

{-5}

$$174) -1.53583617747 = \frac{b}{7.032}$$

{-10.8}

$$175) 2.24893617021 = \frac{p}{4.7}$$

{10.57}

$$176) \frac{x}{0.8} = -17.625$$

{-14.1}

$$177) \frac{x}{9.85} = -0.0544162436548$$

$\{-0.536\}$

$$179) -140.06 = -9.4b$$

$\{14.9\}$

$$181) -1.09147609148 = \frac{n}{13.468}$$

$\{-14.7\}$

$$183) 1 = 10v \left\{ \frac{1}{10} \right\}$$

$$185) -17.55 = -1.5k$$

$\{11.7\}$

$$187) -10.5x = 31.5$$

$\{-3\}$

$$189) -1.3x = 18.07$$

$\{-13.9\}$

$$191) -40.782 = 9.71n$$

$\{-4.2\}$

$$193) 4.42857142857 = \frac{x}{2.1}$$

$\{9.3\}$

$$195) -6.5b = -27.3$$

$\{4.2\}$

$$197) 5.7p = -10.26$$

$\{-1.8\}$

$$199) \frac{r}{2.57} = -3.11284046693$$

$\{-8\}$

$$201) -4.7n = 75.67$$

$\{-16.1\}$

$$178) 0.781860828772 = \frac{n}{12.79}$$

$\{10\}$

$$180) -0.412587412587 = \frac{x}{14.3}$$

$\{-5.9\}$

$$182) -12.5n = 90$$

$\{-7.2\}$

$$184) -133.0288 = -9.4p$$

$\{14.152\}$

$$186) 6.1n = -36.6$$

$\{-6\}$

$$188) \frac{n}{6.1} = 2.22950819672$$

$\{13.6\}$

$$190) -0.702702702703 = \frac{r}{3.7}$$

$\{-2.6\}$

$$192) 129.98 = -13.4x$$

$\{-9.7\}$

$$194) \frac{r}{1.2} = -4.91666666667$$

$\{-5.9\}$

$$196) 27.12 = -2.4k$$

$\{-11.3\}$

$$198) -182.7 = 12.6a$$

$\{-14.5\}$

$$200) -172.5 = 11.5a$$

$\{-15\}$

$$202) \frac{k}{8.3} = -0.855421686747$$

$\{-7.1\}$



$$203) 14.3x = -70.07$$
$$\{-4.9\}$$

$$204) \frac{x}{13.7} = -0.875912408759$$
$$\{-12\}$$

$$205) -9.4x = -109.04$$
$$\{11.6\}$$

$$206) -0.2n = 3.44$$
$$\{-17.2\}$$

$$207) -1.017p = -13.7295$$
$$\{13.5\}$$

$$208) \frac{n}{1.7} = 6.94117647059$$
$$\{11.8\}$$

$$209) -4.58v = -7.328$$
$$\{1.6\}$$

$$210) \frac{v}{3.28} = -5.24390243902$$
$$\{-17.2\}$$

$$211) 7.1n = -138.45$$
$$\{-19.5\}$$

$$212) \frac{b}{12.589} = -1.25506394471$$
$$\{-15.8\}$$

$$213) 4.8x = 19.68$$
$$\{4.1\}$$

$$214) 3.2n = -40.64$$
$$\{-12.7\}$$

$$215) \frac{v}{4.632} = 2.56908462867$$
$$\{11.9\}$$

$$216) \frac{x}{9.5} = -0.947368421053$$
$$\{-9\}$$

$$217) -0.7a = -5.11$$
$$\{7.3\}$$

$$218) \frac{p}{10.1} = 1.56435643564$$
$$\{15.8\}$$

$$219) \frac{b}{7.3} = -0.780821917808$$
$$\{-5.7\}$$

$$220) \frac{n}{17.9} = 0.608938547486$$
$$\{10.9\}$$

$$221) 0.6r = 1.2$$
$$\{2\}$$

$$222) \frac{x}{9.8} = -1.4387755102$$
$$\{-14.1\}$$

$$223) \frac{x}{16.2} = 0.864197530864$$
$$\{14\}$$

$$224) 8.4n = 28.56$$
$$\{3.4\}$$

$$225) 0.9m = 0.63$$
$$\{0.7\}$$

$$226) \frac{x}{17.7} = -0.745762711864$$
$$\{-13.2\}$$

$$227) -16.6x = 51.46$$
$$\{-3.1\}$$

$$228) \frac{x}{8.5} = -2.34117647059$$

$$\{-19.9\}$$

$$230) -11.7n = 5.85 \left\{ -\frac{1}{2} \right\}$$

$$232) -16.7x = 257.18$$

$$\{-15.4\}$$

$$234) \frac{m}{14.8} = -0.695945945946$$

$$\{-10.3\}$$

$$236) 11x = -97.9$$

$$\{-8.9\}$$

$$238) 14.7n = 83.79$$

$$\{5.7\}$$

$$240) \frac{n}{12.9} = -1.50387596899$$

$$\{-19.4\}$$

$$242) \frac{x}{8.6} = -0.876744186047$$

$$\{-7.54\}$$

$$244) \frac{x}{17} = -0.223529411765$$

$$\{-3.8\}$$

$$246) -4.39x = -31.608$$

$$\{7.2\}$$

$$248) \frac{n}{6} = 2.03333333333$$

$$\{12.2\}$$

$$250) \frac{r}{14.4} = 0.840277777778$$

$$\{12.1\}$$

$$252) \frac{n}{3.8} = 3.57894736842$$

$$\{13.6\}$$

$$229) \frac{a}{13.7} = 0.278540145985$$

$$\{3.816\}$$

$$231) 4.3x = -0.86 \left\{ -\frac{1}{5} \right\}$$

$$233) \frac{x}{4.2} = -1.83333333333$$

$$\{-7.7\}$$

$$235) 1.8n = -16.92$$

$$\{-9.4\}$$

$$237) 0.6a = -2.58$$

$$\{-4.3\}$$

$$239) \frac{n}{1.9} = 9.36842105263$$

$$\{17.8\}$$

$$241) -17.9m = -195.11$$

$$\{10.9\}$$

$$243) \frac{x}{6.384} = -2.97619047619$$

$$\{-19\}$$

$$245) 7.5k = 79.5$$

$$\{10.6\}$$

$$247) -3.5x = -32.55$$

$$\{9.3\}$$

$$249) \frac{b}{9.1} = -1.76923076923$$

$$\{-16.1\}$$

$$251) 3r = -25.827$$

$$\{-8.609\}$$

$$253) \frac{v}{9.2} = -0.79347826087$$

$$\{-7.3\}$$

$$254) -10.5k = -107.1$$

{10.2}

$$255) -18.5b = 102.453$$

{-5.538}

$$256) \frac{a}{2.9} = 3.55172413793$$

{10.3}

$$257) \frac{v}{14.3} = 1.22377622378$$

{17.5}

$$258) \frac{x}{16.7} = -0.431137724551$$

{-7.2}

$$259) \frac{x}{6.4} = 0.65625$$

{4.2}

$$260) -16.26x = -269.916$$

{16.6}

$$261) -1.9r = -19.19$$

{10.1}

$$262) 1.9x = -9.69$$

{-5.1}

$$263) \frac{r}{9.1} = 0.0659340659341$$

{0.6}

$$264) \frac{k}{18.393} = -0.14679497635$$

{-2.7}

$$265) -19.1n = 171.9$$

{-9}

$$266) \frac{n}{4.5} = 1.866666666667$$

{8.4}

$$267) -13.079m = 160.8717$$

{-12.3}

$$268) -4x = 44.4$$

{-11.1}

$$269) \frac{n}{15.4} = 0.551948051948$$

{8.5}

$$270) -12.6x = 226.8$$

{-18}

$$271) -2.6v = -27.82$$

{10.7}

$$272) \frac{p}{12.86} = -0.49766718507$$

{-6.4}

$$273) \frac{n}{2.5} = -2.44$$

{-6.1}

$$274) 12.575n = -38.9825$$

{-3.1}

$$275) \frac{x}{7.4} = -0.27027027027$$

{-2}

$$276) -7.6r = -3.8 \quad \left\{ \begin{array}{l} 1 \\ 2 \end{array} \right\}$$

$$277) \frac{a}{12.1} = 0.132231404959$$

{1.6}

$$278) 8.4x = 81.48$$

{9.7}

$$279) -4.2n = 70.14$$

{-16.7}

$$280) \frac{v}{7.2} = -0.8611111111111111$$
$$\{-6.2\}$$

$$282) \frac{n}{5.7} = 0.771929824561$$
$$\{4.4\}$$

$$284) \frac{x}{5} = -3.88$$
$$\{-19.4\}$$

$$286) 4.6x = -21.16$$
$$\{-4.6\}$$

$$288) \frac{m}{6.7} = 1.85373134328$$
$$\{12.42\}$$

$$290) \frac{v}{5.4} = 1.9444444444444444$$
$$\{10.5\}$$

$$292) -11.2n = 96.992$$
$$\{-8.66\}$$

$$294) \frac{k}{3.4} = -2.97058823529$$
$$\{-10.1\}$$

$$296) \frac{k}{8.01} = 1.26092384519$$
$$\{10.1\}$$

$$298) -2.3a = -6.9$$
$$\{3\}$$

$$300) \frac{x}{11.6} = 0.646551724138$$
$$\{7.5\}$$

$$302) -3.64 = 0.7x$$
$$\{-5.2\}$$

$$281) -17.6n = 100.32$$
$$\{-5.7\}$$

$$283) \frac{x}{11.7} = -0.393162393162$$
$$\{-4.6\}$$

$$285) \frac{n}{12} = -0.425$$
$$\{-5.1\}$$

$$287) 3.4n = -20.74$$
$$\{-6.1\}$$

$$289) \frac{b}{11.5} = 0.691304347826$$
$$\{7.95\}$$

$$291) 6.5b = -94.9$$
$$\{-14.6\}$$

$$293) \frac{p}{3.1} = -3.87419354839$$
$$\{-12.01\}$$

$$295) \frac{n}{11.39} = -1.21158911326$$
$$\{-13.8\}$$

$$297) \frac{p}{9.95} = 1.7135678392$$
$$\{17.05\}$$

$$299) -5.6n = -66.64$$
$$\{11.9\}$$

$$301) 4.8x = 63.84$$
$$\{13.3\}$$

$$303) -0.613636363636 = \frac{a}{17.6}$$
$$\{-10.8\}$$

$$304) -2.8775448192 = \frac{v}{3.291}$$

{-9.47}

$$306) 16.36n = -142.332$$

{-8.7}

$$308) 0.994152046784 = \frac{x}{17.1}$$

{17}

$$310) 7.1v = -68.87$$

{-9.7}

$$312) 0.0235294117647 = \frac{r}{1.7}$$

{0.04}

$$314) 15.3r = -87.21$$

{-5.7}

$$316) -169.918482 = -14.471x$$

{11.742}

$$318) -6.9r = -14.49$$

{2.1}

$$320) -26.74 = 19.1x$$

{-1.4}

$$322) \frac{p}{10.9} = -1.45871559633$$

{-15.9}

$$324) \frac{x}{10.73} = 0.726933830382$$

{7.8}

$$326) \frac{x}{19} = 0.357894736842$$

{6.8}

$$328) 0.838235294118 = \frac{x}{6.8}$$

{5.7}

$$330) -368.872 = -18.82k$$

{19.6}

$$305) 112.1076 = 5.662n$$

{19.8}

$$307) -17.09x = -329.837$$

{19.3}

$$309) \frac{n}{12.6} = -0.380952380952$$

{-4.8}

$$311) -86.4 = -19.2k$$

{4.5}

$$313) \frac{n}{2.3} = 4.86956521739$$

{11.2}

$$315) -179.1 = -19.9r$$

{9}

$$317) -2.6205 = 0.5x$$

{-5.241}

$$319) -1.3b = -22.62$$

{17.4}

$$321) -6.92 = -0.4x$$

{17.3}

$$323) 1.13513513514 = \frac{a}{7.4}$$

{8.4}

$$325) -0.0618556701031 = \frac{a}{9.7}$$

{-0.6}

$$327) 15.66 = -2.7v$$

{-5.8}

$$329) 0.317757009346 = \frac{n}{10.7}$$

{3.4}

$$331) -6.26923076923 = \frac{x}{2.6}$$

{-16.3}

$$333) -71.832 = 4.92m$$

{-14.6}

$$335) \frac{v}{8.8} = 1.69318181818$$

{14.9}

$$337) \frac{m}{3.3} = \frac{1}{3}$$

{1.1}

$$339) 13.8m = 62.1$$

{4.5}

$$341) \frac{v}{19.2} = -0.546875$$

{-10.5}

$$343) 0.0738255033557 = \frac{v}{14.9}$$

{1.1}

$$345) -16.51a = -77.597$$

{4.7}

$$347) -0.603896103896 = \frac{n}{15.4}$$

{-9.3}

$$349) -119.72 = 14.6r$$

{-8.2}

$$351) -103.32 = 12.3x$$

{-8.4}

$$353) \frac{x}{7.9} = -1.29113924051$$

{-10.2}

$$332) \frac{k}{11.9} = 0.957983193277$$

{11.4}

$$334) -3.11764705882 = \frac{m}{1.7}$$

{-5.3}

$$336) \frac{k}{14.9} = 1.30872483221$$

{19.5}

$$338) -7.5v = 0.75 \left\{ -\frac{1}{10} \right\}$$

$$340) -230.91 = -12.9x$$

{17.9}

$$342) -10.43n = -102.5269$$

{9.83}

$$344) 1.00602409639 = \frac{p}{16.6}$$

{16.7}

$$346) 1.2808988764 = \frac{n}{8.9}$$

{11.4}

$$348) 0.821428571429 = \frac{m}{14}$$

{11.5}

$$350) \frac{m}{10.31} = -1.65858389913$$

{-17.1}

$$352) \frac{x}{16.2} = -\frac{1}{54}$$

{-0.3}

$$354) \frac{n}{16.7} = 0.139520958084$$

{2.33}

$$355) -0.502564102564 = \frac{k}{19.5}$$

$\{-9.8\}$

$$357) 153.99 = 17.7r$$

$\{8.7\}$

$$359) \frac{n}{10} = -0.59$$

$\{-5.9\}$

$$361) 5.1n = -0.51 \left\{ -\frac{1}{10} \right\}$$

$$363) 6.88235294118 = \frac{n}{1.7}$$

$\{11.7\}$

$$365) \frac{p}{8.225} = 1.73860182371$$

$\{14.3\}$

$$367) 158.1503 = -16.1k$$

$\{-9.823\}$

$$369) \frac{n}{7.2} = -\frac{1}{2}$$

$\{-3.6\}$

$$371) -97.35 = 5.9n$$

$\{-16.5\}$

$$373) \frac{b}{3.4} = -1.32352941176$$

$\{-4.5\}$

$$375) \frac{x}{7} = -2.07142857143$$

$\{-14.5\}$

$$377) -4.1n = -37.31$$

$\{9.1\}$

$$379) -145.53 = -18.9r$$

$\{7.7\}$

$$356) -0.569151963574 = \frac{n}{17.57}$$

$\{-10\}$

$$358) -38.64 = -18.4x$$

$\{2.1\}$

$$360) 0.49 = 4.9b \left\{ \frac{1}{10} \right\}$$

$$362) \frac{k}{11.7} = -0.74358974359$$

$\{-8.7\}$

$$364) -21.5 = -8.6n$$

$\{2.5\}$

$$366) -15.7n = 211.95$$

$\{-13.5\}$

$$368) 8.16 = -0.8n$$

$\{-10.2\}$

$$370) 3.8085106383 = \frac{x}{4.7}$$

$\{17.9\}$

$$372) -1.5 = \frac{a}{3.6}$$

$\{-5.4\}$

$$374) -134.3512 = -11.582x$$

$\{11.6\}$

$$376) \frac{x}{8.7} = 1.16091954023$$

$\{10.1\}$

$$378) \frac{x}{17.6} = -0.914772727273$$

$\{-16.1\}$

$$380) -12.1x = -173.03$$

$\{14.3\}$

$$381) 0.46b = 7.13$$

$$\{15.5\}$$

$$383) 14.7b = -179.34$$

$$\{-12.2\}$$

$$385) \frac{k}{7.5} = 1.786666666667$$

$$\{13.4\}$$

$$387) 11n = -100.936$$

$$\{-9.176\}$$

$$389) -9.3p = -102.858$$

$$\{11.06\}$$

$$391) -47.97 = -4.1p$$

$$\{11.7\}$$

$$393) -159.6 = -13.3n$$

$$\{12\}$$

$$395) -88.556 = -6.76v$$

$$\{13.1\}$$

$$397) -6.1b = 18.91$$

$$\{-3.1\}$$

$$399) \frac{v}{3.769} = -1.23825948527$$

$$\{-4.667\}$$

$$401) -2.6389261745 = \frac{x}{14.9}$$

$$\{-39.32\}$$

$$403) \frac{r}{36.9} = 0.627913279133$$

$$\{23.17\}$$

$$405) -6.46 = -32.3x \left\{ \frac{1}{5} \right\}$$

$$407) 1.07346938776 = \frac{n}{24.5}$$

$$\{26.3\}$$

$$382) -2.4b = 28.716$$

$$\{-11.965\}$$

$$384) -13.6m = 240.04$$

$$\{-17.65\}$$

$$386) -21.56 = 9.8x$$

$$\{-2.2\}$$

$$388) -7.6v = 33.44$$

$$\{-4.4\}$$

$$390) -142.044 = -17.8x$$

$$\{7.98\}$$

$$392) -0.924731182796 = \frac{r}{9.3}$$

$$\{-8.6\}$$

$$394) -2.5788 = -0.3a$$

$$\{8.596\}$$

$$396) 0.302521008403 = \frac{m}{11.9}$$

$$\{3.6\}$$

$$398) 124.6 = -17.8x$$

$$\{-7\}$$

$$400) -16.9v = -67.6$$

$$\{4\}$$

$$402) -34.8x = -650.76$$

$$\{18.7\}$$

$$404) 3.3512195122 = \frac{x}{8.2}$$

$$\{27.48\}$$

$$406) 19.3x = 277.92$$

$$\{14.4\}$$

$$408) -0.872483221477 = \frac{n}{29.8}$$

$$\{-26\}$$



$$409) \frac{r}{5.5} = 0.890909090909$$

{4.9}

$$411) \frac{a}{6} = 2.1$$

{12.6}

$$413) 21.9a = 486.18$$

{22.2}

$$415) -1.11396011396 = \frac{v}{35.1}$$

{-39.1}

$$417) -58.6872 = 3.8n$$

{-15.444}

$$419) 0.795336787565 = \frac{x}{38.6}$$

{30.7}

$$421) 530.4 = 19.5v$$

{27.2}

$$423) -260.26 = -18.2k$$

{14.3}

$$425) 804.94 = 33.4n$$

{24.1}

$$427) 90.1 = 5v$$

{18.02}

$$429) 327.63 = -20.1r$$

{-16.3}

$$431) \frac{x}{23.3} = -0.87982832618$$

{-20.5}

$$433) 281.5996 = -19.027n$$

{-14.8}

$$410) \frac{p}{10.144} = 2.71096214511$$

{27.5}

$$412) -531.48 = -25.8x$$

{20.6}

$$414) -36.4p = 455$$

{-12.5}

$$416) 4.5m = 157.05$$

{34.9}

$$418) \frac{v}{32} = 0.45$$

{14.4}

$$420) -0.891696750903 = \frac{m}{27.7}$$

{-24.7}

$$422) 278.16 = -7.6n$$

{-36.6}

$$424) -\frac{1}{29} = \frac{n}{29}$$

{-1}

$$426) \frac{a}{0.6} = 61.8333333333$$

{37.1}

$$428) -21.76a = 742.016$$

{-34.1}

$$430) 1008.324 = -30.28n$$

{-33.3}

$$432) 416.016 = 32.1v$$

{12.96}

$$434) 113.4 = -8.4n$$

{-13.5}

$$435) \frac{k}{25} = -0.872$$

$$\{-21.8\}$$

$$437) \frac{p}{11.5} = -3$$

$$\{-34.5\}$$

$$439) -37n = 1162.022$$

$$\{-31.406\}$$

$$441) -28.51a = -1108.1837$$

$$\{38.87\}$$

$$443) 963.82 = 33.7x$$

$$\{28.6\}$$

$$445) 265.44 = -15.8p$$

$$\{-16.8\}$$

$$447) 17.2n = -87.72$$

$$\{-5.1\}$$

$$449) 30.03 = -1.1x$$

$$\{-27.3\}$$

$$451) -117.15 = 16.5p$$

$$\{-7.1\}$$

$$453) 132.87 = 4.3n$$

$$\{30.9\}$$

$$455) 1.5873015873 = \frac{r}{12.6}$$

$$\{20\}$$

$$457) \frac{m}{35} = -0.202857142857$$

$$\{-7.1\}$$

$$459) 1.44398340249 = \frac{x}{24.1}$$

$$\{34.8\}$$

$$436) -1.51933823529 = \frac{a}{13.6}$$

$$\{-20.663\}$$

$$438) -32.63x = 127.257$$

$$\{-3.9\}$$

$$440) 973.56 = -36.6a$$

$$\{-26.6\}$$

$$442) -27.7x = 639.87$$

$$\{-23.1\}$$

$$444) 0.547008547009 = \frac{b}{23.4}$$

$$\{12.8\}$$

$$446) 0.601941747573 = \frac{p}{10.3}$$

$$\{6.2\}$$

$$448) \frac{x}{22.8} = 0.597368421053$$

$$\{13.62\}$$

$$450) -24.5a = 654.15$$

$$\{-26.7\}$$

$$452) -107.1 = -31.5p$$

$$\{3.4\}$$

$$454) -0.300153339206 = \frac{v}{30.651}$$

$$\{-9.2\}$$

$$456) 209.308 = 15.62a$$

$$\{13.4\}$$

$$458) 935.22 = 32.7n$$

$$\{28.6\}$$

$$460) -39.3k = 1072.89$$

$$\{-27.3\}$$

$$461) 2.41567912489 = \frac{p}{10.97}$$

{26.5}

$$463) -19.49x = 237.778$$

{-12.2}

$$465) -22.8m = 177.84$$

{-7.8}

$$467) 16.51x = -150.241$$

{-9.1}

$$469) \frac{x}{16.1} = -1.57763975155$$

{-25.4}

$$471) 0.685314685315 = \frac{m}{28.6}$$

{19.6}

$$473) 27.6a = -585.396$$

{-21.21}

$$475) \frac{k}{34.2} = -0.184210526316$$

{-6.3}

$$477) -16.8x = 33.6$$

{-2}

$$479) \frac{v}{36.2} = -0.968784530387$$

{-35.07}

$$481) \frac{v}{5.5} = -0.581818181818$$

{-3.2}

$$483) 15.4k = -81.928$$

{-5.32}

$$485) -28.1a = 865.48$$

{-30.8}

$$462) \frac{b}{14.5} = -1.28275862069$$

{-18.6}

$$464) \frac{x}{6.7} = -3.83582089552$$

{-25.7}

$$466) -24.05k = -81.77$$

{3.4}

$$468) 260.82 = 18.9x$$

{13.8}

$$470) \frac{v}{11.9} = -0.315966386555$$

{-3.76}

$$472) \frac{x}{38.1} = -0.336220472441$$

{-12.81}

$$474) 49.02 = -12.9r$$

{-3.8}

$$476) \frac{p}{31.2} = 1.125$$

{35.1}

$$478) -14.06v = -231.287$$

{16.45}

$$480) -21.7a = -635.81$$

{29.3}

$$482) 9.1x = 49.14$$

{5.4}

$$484) -112.48 = -15.2m$$

{7.4}

$$486) \frac{x}{14.4} = -2.30555555556$$

{-33.2}

$$487) -0.457236842105 = \frac{x}{30.4}$$

$$\{-13.9\}$$

$$489) -0.907284768212 = \frac{n}{30.2}$$

$$\{-27.4\}$$

$$491) \frac{x}{26} = -\frac{1}{2}$$

$$\{-13\}$$

$$493) 11.3p = 257.64$$

$$\{22.8\}$$

$$495) 223.3 = -20.3a$$

$$\{-11\}$$

$$497) \frac{n}{2.5} = 8.64$$

$$\{21.6\}$$

$$499) \frac{x}{32.7} = -0.274801223242$$

$$\{-8.986\}$$

$$501) \frac{n}{5.3} = -2.39622641509$$

$$\{-12.7\}$$

$$503) -1.22255319149 = \frac{r}{14.1}$$

$$\{-17.238\}$$

$$505) -16.6x = -446.54$$

$$\{26.9\}$$

$$507) -574.011 = -32.43n$$

$$\{17.7\}$$

$$509) 70.74 = -2.7x$$

$$\{-26.2\}$$

$$511) 183.3 = 6.5x$$

$$\{28.2\}$$

$$488) 0.397133730467 = \frac{x}{34.749}$$

$$\{13.8\}$$

$$490) 3.63827160494 = \frac{a}{8.1}$$

$$\{29.47\}$$

$$492) 219.075 = -6.9p$$

$$\{-31.75\}$$

$$494) 288.75 = 12.5p$$

$$\{23.1\}$$

$$496) \frac{b}{27.6} = 0.315217391304$$

$$\{8.7\}$$

$$498) \frac{m}{14.5} = -1.42068965517$$

$$\{-20.6\}$$

$$500) 0.0924369747899 = \frac{p}{23.8}$$

$$\{2.2\}$$

$$502) 0.294594594595 = \frac{v}{37}$$

$$\{10.9\}$$

$$504) -3.8m = 61.94$$

$$\{-16.3\}$$

$$506) -404.04 = -18.2x$$

$$\{22.2\}$$

$$508) \frac{x}{31.2} = -0.535256410256$$

$$\{-16.7\}$$

$$510) 6.6b = -151.14$$

$$\{-22.9\}$$

$$512) -0.704022988506 = \frac{a}{34.8}$$

$$\{-24.5\}$$

$$513) -76.26 = -18.6x$$

{4.1}

$$514) -6.3x = 56.7$$

{-9}

$$515) 0.974065505905 = \frac{n}{24.639}$$

{24}

$$516) \frac{x}{36.4} = -0.145604395604$$

{-5.3}

$$517) -19.1v = -733.44$$

{38.4}

$$518) -736.88 = -30.2r$$

{24.4}

$$519) 18.3b = 549$$

{30}

$$520) 336.648 = -31.2x$$

{-10.79}

$$521) \frac{x}{38.7} = 0.630490956072$$

{24.4}

$$522) -0.968 = \frac{b}{25}$$

{-24.2}

$$523) \frac{n}{37.4} = 0.919786096257$$

{34.4}

$$524) 0.487179487179 = \frac{v}{15.6}$$

{7.6}

$$525) -9.9x = -273.24$$

{27.6}

$$526) \frac{x}{12.9} = -0.719302325581$$

{-9.279}

$$527) -0.200612984118 = \frac{n}{35.89}$$

{-7.2}

$$528) -12.84 = -0.4r$$

{32.1}

$$529) 0.66 = \frac{n}{5}$$

{3.3}

$$530) -232.9 = 27.4n$$

{-8.5}

$$531) \frac{r}{17} = 1.87647058824$$

{31.9}

$$532) \frac{x}{17} = 0.481176470588$$

{8.18}

$$533) 289.19 = -12.1n$$

{-23.9}

$$534) 0.9m = -14.76$$

{-16.4}

$$535) \frac{b}{36.5} = -0.243287671233$$

{-8.88}

$$536) 781.8368 = -21.76x$$

{-35.93}

$$537) -38.022m = -15.2088$$

{0.4}

$$538) 135 = -30x \left\{ -4\frac{1}{2} \right\}$$

$$539) \frac{x}{27.4} = -0.722627737226$$

$$\{-19.8\}$$

$$541) \frac{b}{9.2} = 3.66304347826$$

$$\{33.7\}$$

$$543) -5.6x = -213.92$$

$$\{38.2\}$$

$$545) \frac{n}{10} = 2.19$$

$$\{21.9\}$$

$$547) 28.4n = -613.44$$

$$\{-21.6\}$$

$$549) -24n = -544.8$$

$$\{22.7\}$$

$$551) -77.38 = -10.6n$$

$$\{7.3\}$$

$$553) -281.52 = -27.6k$$

$$\{10.2\}$$

$$555) -0.82928064843 = \frac{x}{39.48}$$

$$\{-32.74\}$$

$$557) -25.7v = -74.53$$

$$\{2.9\}$$

$$559) -2.7a = 31.59$$

$$\{-11.7\}$$

$$561) -177.75 = 4.5v$$

$$\{-39.5\}$$

$$563) 1311 = 38p \left\{ 34\frac{1}{2} \right\}$$

$$565) -37.72x = 501.676$$

$$\{-13.3\}$$

$$540) -0.439024390244 = \frac{b}{16.4}$$

$$\{-7.2\}$$

$$542) 1036.75 = 32.5p$$

$$\{31.9\}$$

$$544) 8.4x = 332.64$$

$$\{39.6\}$$

$$546) -33.718b = 303.462$$

$$\{-9\}$$

$$548) 1.01649484536 = \frac{a}{29.1}$$

$$\{29.58\}$$

$$550) -3.1b = 63.5221$$

$$\{-20.491\}$$

$$552) 612.42 = 17.7n$$

$$\{34.6\}$$

$$554) -9.6 = 16x$$

$$\{-0.6\}$$

$$556) -13.4m = -57.62$$

$$\{4.3\}$$

$$558) \frac{n}{21.2} = -1.63679245283$$

$$\{-34.7\}$$

$$560) -198.99 = -20.1n$$

$$\{9.9\}$$

$$562) -27.6v = 1051.56$$

$$\{-38.1\}$$

$$564) 423.864 = -12.6r$$

$$\{-33.64\}$$

$$566) -24.3x = -823.77$$

$$\{33.9\}$$

$$567) -31.6b = 632$$

$$\{-20\}$$

$$568) -529.2 = 21.6a$$

$$\{-24.5\}$$

$$569) 0.364985163205 = \frac{n}{33.7}$$

$$\{12.3\}$$

$$570) 1.06172839506 = \frac{b}{8.1}$$

$$\{8.6\}$$

$$571) -33.03 = 0.9n$$

$$\{-36.7\}$$

$$572) \frac{r}{25.2} = -1.07936507937$$

$$\{-27.2\}$$

$$573) -23.5m = 401.85$$

$$\{-17.1\}$$

$$574) 22.9n = -501.51$$

$$\{-21.9\}$$

$$575) 326.43 = -11.7n$$

$$\{-27.9\}$$

$$576) \frac{p}{17.1} = 1.17543859649$$

$$\{20.1\}$$

$$577) -19v = 313.5$$

$$\{-16.5\}$$

$$578) -16v = 240$$

$$\{-15\}$$

$$579) 0.337376800607 = \frac{n}{26.38}$$

$$\{8.9\}$$

$$580) 958.5 = 33.75x$$

$$\{28.4\}$$

$$581) -25.36p = 421.4832$$

$$\{-16.62\}$$

$$582) -1.90839694656 = \frac{x}{13.1}$$

$$\{-25\}$$

$$583) -300.84 = -21.8n$$

$$\{13.8\}$$

$$584) 145.35 = 5.7x$$

$$\{25.5\}$$

$$585) \frac{x}{34.7} = -0.109510086455$$

$$\{-3.8\}$$

$$586) \frac{v}{21.3} = -1.07042253521$$

$$\{-22.8\}$$

$$587) \frac{a}{22.7} = 0.427753303965$$

$$\{9.71\}$$

$$588) \frac{x}{35.3} = -0.0821529745042$$

$$\{-2.9\}$$

$$589) \frac{n}{33.5} = -0.0597014925373$$

$$\{-2\}$$

$$590) -2.24166666667 = \frac{p}{12}$$

$$\{-26.9\}$$

$$591) \frac{p}{29.2} = 0.520547945205$$

$$\{15.2\}$$

$$592) -15.86k = 104.676$$

$$\{-6.6\}$$

$$593) -1.10395584177 = \frac{k}{21.74}$$

$\{-24\}$

$$594) -0.839247311828 = \frac{x}{37.2}$$

$\{-31.22\}$

$$595) -0.557553956835 = \frac{v}{27.8}$$

$\{-15.5\}$

$$596) -3.96396396396 = \frac{x}{3.33}$$

$\{-13.2\}$

$$597) -39.7k = -897.22$$

$\{22.6\}$

$$598) \frac{m}{23.5} = 1.55319148936$$

$\{36.5\}$

$$599) \frac{p}{26.7} = -1.47565543071$$

$\{-39.4\}$

$$600) -519.596 = 26.51n$$

$\{-19.6\}$

$$601) \frac{r}{26.241} = 0.228649822796$$

$\{6\}$

$$602) \frac{k}{10} = 3.96$$

$\{39.6\}$

$$603) -0.872463768116 = \frac{x}{34.5}$$

$\{-30.1\}$

$$604) -0.47861047836 = \frac{n}{43.9}$$

$\{-21.011\}$

$$605) -12.66p = -175.974$$

$\{13.9\}$

$$606) 16x = -115.04$$

$\{-7.19\}$

$$607) 1242.276 = 27.6x$$

$\{45.01\}$

$$608) -634.12 = 16.6p$$

$\{-38.2\}$

$$609) 0.346982758621 = \frac{b}{46.4}$$

$\{16.1\}$

$$610) \frac{a}{25.3} = 1.87747035573$$

$\{47.5\}$

$$611) \frac{n}{47.5} = -0.137052631579$$

$\{-6.51\}$

$$612) 1017.48 = -36.6a$$

$\{-27.8\}$

$$613) -26x = 95.42$$

$\{-3.67\}$

$$614) \frac{x}{24.9} = -1.86345381526$$

$\{-46.4\}$

$$615) -581.28 = -17.3n$$

$\{33.6\}$

$$616) 0.816081871345 = \frac{k}{34.2}$$

$\{27.91\}$



$$617) -1.5465648855 = \frac{x}{13.1}$$

{-20.26}

$$619) \frac{x}{20.7} = -0.859903381643$$

{-17.8}

$$621) \frac{a}{37.072} = 0.345274061286$$

{12.8}

$$623) 382.8655 = -8.5n$$

{-45.043}

$$625) -973.53 = 26.1n$$

{-37.3}

$$627) -30.6x = 1367.82$$

{-44.7}

$$629) 232.76 = 9.2r$$

{25.3}

$$631) 36.2a = -749.34$$

{-20.7}

$$633) -249 = -24.9k$$

{10}

$$635) \frac{v}{35.4} = -1.09322033898$$

{-38.7}

$$637) 0.578978045463 = \frac{p}{25.735}$$

{14.9}

$$639) 3.48550724638 = \frac{n}{13.8}$$

{48.1}

$$618) \frac{r}{11.2} = -1.85714285714$$

{-20.8}

$$620) 60.95 = 5.3n$$

{11.5}

$$622) 8.1m = -242.19$$

{-29.9}

$$624) \frac{n}{6.79} = -4.11354933726$$

{-27.931}

$$626) 0.677083333333 = \frac{n}{28.8}$$

{19.5}

$$628) \frac{x}{6.9} = -3.98550724638$$

{-27.5}

$$630) \frac{v}{25.2} = -0.947619047619$$

{-23.88}

$$632) 5.31805555556 = \frac{x}{7.2}$$

{38.29}

$$634) \frac{x}{39.3} = -0.0992366412214$$

{-3.9}

$$636) 4.72340425532 = \frac{x}{4.7}$$

{22.2}

$$638) -1.8b = 55.98$$

{-31.1}

$$640) 1.7489539749 = \frac{n}{23.9}$$

{41.8}

$$641) -0.631794871795 = \frac{n}{39}$$
$$\{-24.64\}$$

$$643) -5.03125 = \frac{x}{9.6}$$
$$\{-48.3\}$$

$$645) \frac{x}{40.99} = 1.1710173213$$
$$\{48\}$$

$$647) 0.306010928962 = \frac{b}{18.3}$$
$$\{5.6\}$$

$$649) -1184.138 = -26.9n$$
$$\{44.02\}$$

$$651) 368.9152 = -31.264b$$
$$\{-11.8\}$$

$$653) -2 = \frac{a}{7}$$
$$\{-14\}$$

$$655) -497.04 = 22.8a$$
$$\{-21.8\}$$

$$657) \frac{n}{29.1} = -1.10652920962$$
$$\{-32.2\}$$

$$659) 1162.714 = -37.1p$$
$$\{-31.34\}$$

$$661) 537.03 = -24.3b$$
$$\{-22.1\}$$

$$663) \frac{x}{13.4} = 1.67910447761$$
$$\{22.5\}$$

$$665) -168.92 = -4.1v$$
$$\{41.2\}$$

$$667) -824.943 = 34.23p$$
$$\{-24.1\}$$

$$642) -32.1b = 1242.27$$
$$\{-38.7\}$$

$$644) \frac{P}{33.8} = -0.991124260355$$
$$\{-33.5\}$$

$$646) -1292.28 = -35.6v$$
$$\{36.3\}$$

$$648) 28.2x = 228.42$$
$$\{8.1\}$$

$$650) 1672 = -40x \left\{ -41 \frac{4}{5} \right\}$$

$$652) -680.049 = 28.3a$$
$$\{-24.03\}$$

$$654) 8.7k = 156.6$$
$$\{18\}$$

$$656) 505.08 = 20.7n$$
$$\{24.4\}$$

$$658) -4.3x = -149.64$$
$$\{34.8\}$$

$$660) -43.112r = 1077.8$$
$$\{-25\}$$

$$662) -13.7x = 484.98$$
$$\{-35.4\}$$

$$664) -5.6x = 226.296$$
$$\{-40.41\}$$

$$666) 55.77 = 42.9x$$
$$\{1.3\}$$

$$668) \frac{x}{8.5} = -0.447058823529$$
$$\{-3.8\}$$

$$670) 0.170616113744 = \frac{n}{42.2}$$
$$\{7.2\}$$

$$672) -28.2a = 814.98$$
$$\{-28.9\}$$

$$674) -119.07 = 4.9b$$
$$\{-24.3\}$$

$$676) -1.19701195219 = \frac{k}{25.1}$$
$$\{-30.045\}$$

$$678) -24.2m = 692.12$$
$$\{-28.6\}$$

$$680) \frac{b}{25.6} = -0.203125$$
$$\{-5.2\}$$

$$682) \frac{k}{20.1} = -1.14676616915$$
$$\{-23.05\}$$

$$684) \frac{x}{41.4} = -0.845410628019$$
$$\{-35\}$$

$$686) -19.4x = 649.9$$
$$\{-33.5\}$$

$$688) \frac{n}{6.4} = 5.796875$$
$$\{37.1\}$$

$$690) -0.0923627547192 = \frac{b}{17.323}$$
$$\{-1.6\}$$

$$692) 0.292775665399 = \frac{r}{26.3}$$
$$\{7.7\}$$

$$669) 44.1n = -1512.63$$
$$\{-34.3\}$$

$$671) -10.9a = 480.69$$
$$\{-44.1\}$$

$$673) -10.3r = 368.74$$
$$\{-35.8\}$$

$$675) -1112.32 = -35.2x$$
$$\{31.6\}$$

$$677) \frac{x}{35.1} = 0.0655270655271$$
$$\{2.3\}$$

$$679) -1.11083123426 = \frac{x}{39.7}$$
$$\{-44.1\}$$

$$681) 2.69536423841 = \frac{m}{15.1}$$
$$\{40.7\}$$

$$683) -958.122 = -32.26x$$
$$\{29.7\}$$

$$685) 573.104 = -29.24x$$
$$\{-19.6\}$$

$$687) -498.452 = 42.97r$$
$$\{-11.6\}$$

$$689) 46.3p = 106.49$$
$$\{2.3\}$$

$$691) 0.617954070981 = \frac{v}{47.9}$$
$$\{29.6\}$$

$$693) -22.894x = -1066.8604$$
$$\{46.6\}$$

$$694) 47.3n = 709.5$$

{15}

$$696) 46.4k = 88.16$$

{1.9}

$$698) \frac{x}{8.3} = -5.5678313253$$

{-46.213}

$$700) -11.9v = 569.534$$

{-47.86}

$$702) \frac{x}{63.4} = 0.568296529968$$

{36.03}

$$704) 0.109660574413 = \frac{x}{76.6}$$

{8.4}

$$706) \frac{x}{9.5} = -10.3094736842$$

{-97.94}

$$708) \frac{v}{89.9} = 0.080978865406$$

{7.28}

$$710) 864.156 = 92.92x$$

{9.3}

$$712) 2.11807228916 = \frac{x}{41.5}$$

{87.9}

$$714) -7168 = -100x$$

{71.68}

$$716) -0.403225806452 = \frac{n}{31}$$

{-12.5}

$$718) -24.4r = 658.8$$

{-27}

$$695) -2.52413793103 = \frac{p}{14.5}$$

{-36.6}

$$697) -27.7b = -994.43$$

{35.9}

$$699) \frac{m}{37.6} = 0.14920212766$$

{5.61}

$$701) -1341.3 = -51b$$

{26.3}

$$703) -0.0904109589041 = \frac{p}{36.5}$$

{-3.3}

$$705) -\frac{31}{32} = \frac{x}{32}$$

{-31}

$$707) 96.5x = 627.25$$

{6.5}

$$709) \frac{x}{24.4} = 1.00819672131$$

{24.6}

$$711) 388.47 = -6.9b$$

{-56.3}

$$713) -79.7n = 510.08$$

{-6.4}

$$715) \frac{n}{21.02} = 0.023786869648$$

{0.5}

$$717) \frac{m}{45.1} = 0.811529933481$$

{36.6}

$$719) -4408.77 = -82.1v$$

{53.7}

$$720) -2.29565217391 = \frac{x}{23}$$

{-52.8}

$$722) 1464.406 = 43.3a$$

{33.82}

$$724) \frac{x}{14.3} = 2.32867132867$$

{33.3}

$$726) 65.5x = -6124.25$$

{-93.5}

$$728) -2.49696969697 = \frac{x}{33}$$

{-82.4}

$$730) -3.5x = 81.9$$

{-23.4}

$$732) \frac{r}{28.7} = 0.853658536585$$

{24.5}

$$734) -2.08831168831 = \frac{n}{38.5}$$

{-80.4}

$$736) 0.189349112426 = \frac{x}{84.5}$$

{16}

$$738) \frac{x}{73.6} = -0.444293478261$$

{-32.7}

$$740) -3614.52 = 36.4x$$

{-99.3}

$$742) -40.9x = -167.69$$

{4.1}

$$744) \frac{n}{90.2} = -0.643680709534$$

{-58.06}

$$721) \frac{p}{75.4} = 0.759946949602$$

{57.3}

$$723) -1805.5238 = -74.918x$$

{24.1}

$$725) -5660.898 = -72.39n$$

{78.2}

$$727) -940.94 = -51.7x$$

{18.2}

$$729) -624.02 = 76.1x$$

{-8.2}

$$731) -64.5m = 51.6$$

{-0.8}

$$733) \frac{x}{36.2} = -2.26287292818$$

{-81.916}

$$735) 6515.456 = 99.2x$$

{65.68}

$$737) 481.11 = -11.06n$$

{-43.5}

$$739) 1466.1675 = -20.3x$$

{-72.225}

$$741) 0.375018029713 = \frac{x}{76.263}$$

{28.6}

$$743) \frac{b}{29.1} = -1.31271477663$$

{-38.2}

$$745) 1.11874386654 = \frac{b}{50.95}$$

{57}

$$746) -0.65965965966 = \frac{x}{99.9}$$

$$\{-65.9\}$$

$$748) 437.51793 = -78.549n$$

$$\{-5.57\}$$

$$750) -53.2b = 4809.28$$

$$\{-90.4\}$$

$$752) -1.66599597586 = \frac{b}{49.7}$$

$$\{-82.8\}$$

$$754) -1447.38 = -56.1x$$

$$\{25.8\}$$

$$756) -0.90190023753 = \frac{m}{84.2}$$

$$\{-75.94\}$$

$$758) -279.72 = 25.2k$$

$$\{-11.1\}$$

$$760) -4582.0841 = 60.1p$$

$$\{-76.241\}$$

$$762) -1.16666666667 = \frac{x}{23.4}$$

$$\{-27.3\}$$

$$764) -9610.38 = 96.2n$$

$$\{-99.9\}$$

$$766) 57.8x = -959.48$$

$$\{-16.6\}$$

$$768) 663.06 = -12.9k$$

$$\{-51.4\}$$

$$770) 6256.17 = -78.3p$$

$$\{-79.9\}$$

$$747) -2755.995 = 33n$$

$$\{-83.515\}$$

$$749) -87.2n = 4839.6$$

$$\{-55.5\}$$

$$751) 141.166666667 = \frac{n}{0.6}$$

$$\{84.7\}$$

$$753) 22.3n = 296.59$$

$$\{13.3\}$$

$$755) \frac{v}{89} = -0.544943820225$$

$$\{-48.5\}$$

$$757) 5751.99 = 80.9n$$

$$\{71.1\}$$

$$759) 1.6672807664 = \frac{p}{54.28}$$

$$\{90.5\}$$

$$761) -2.25906735751 = \frac{b}{38.6}$$

$$\{-87.2\}$$

$$763) -1720.32 = 22.4x$$

$$\{-76.8\}$$

$$765) \frac{b}{66} = -\frac{46}{33}$$

$$\{-92\}$$

$$767) -23.556 = 0.78n$$

$$\{-30.2\}$$

$$769) -0.397358943577 = \frac{a}{83.3}$$

$$\{-33.1\}$$

$$771) 0.957636566332 = \frac{v}{89.7}$$

{85.9}

$$773) -221.4 = 13.5x$$

{-16.4}

$$775) \frac{p}{39.5} = 1.68632911392$$

{66.61}

$$777) 80v = -4007.2$$

{-50.09}

$$779) -94.18p = 1214.922$$

{-12.9}

$$781) -0.805586592179 = \frac{x}{89.5}$$

{-72.1}

$$783) -0.953076120959 = \frac{b}{95.9}$$

{-91.4}

$$785) -2.09278350515 = \frac{x}{19.4}$$

{-40.6}

$$787) -4429.71 = -59.3r$$

{74.7}

$$789) \frac{x}{81.8} = 1.06479217604$$

{87.1}

$$791) \frac{p}{92.7} = -0.62783171521$$

{-58.2}

$$793) \frac{k}{91.8} = 0.677559912854$$

{62.2}

$$772) 52.7r = 1544.11$$

{29.3}

$$774) 0.609375 = \frac{n}{96}$$

{58.5}

$$776) \frac{n}{52.17} = -0.831895725513$$

{-43.4}

$$778) -1452.36 = -22.8n$$

{63.7}

$$780) 1.30743243243 = \frac{n}{29.6}$$

{38.7}

$$782) -63.4x = -6333.66$$

{99.9}

$$784) -3932.12 = -39.4r$$

{99.8}

$$786) \frac{b}{16.1} = -4.38869565217$$

{-70.658}

$$788) \frac{b}{69.746} = -1.21010523901$$

{-84.4}

$$790) \frac{v}{99.1} = -0.236125126135$$

{-23.4}

$$792) 7581.52 = 77.6x$$

{97.7}

$$794) 0.405904059041 = \frac{a}{27.1}$$

{11}

$$795) 6804.66 = -76.2b$$
$$\{-89.3\}$$

$$796) -3.94011976048 = \frac{n}{16.7}$$
$$\{-65.8\}$$

$$797) 399.02 = -56.2m$$
$$\{-7.1\}$$

$$798) \frac{a}{51.3} = 0.173489278752$$
$$\{8.9\}$$

$$799) 1203.6 = -68v$$
$$\{-17.7\}$$

$$800) 0.64667535854 = \frac{a}{76.7}$$
$$\{49.6\}$$

$$801) -0.757522123894 = \frac{x}{169.5}$$
$$\{-128.4\}$$

$$802) -388.8a = -374064.48$$
$$\{962.1\}$$

$$803) -261883.92 = -472.8x$$
$$\{553.9\}$$

$$804) 741.5m = -644363.5$$
$$\{-869\}$$

$$805) 10400.4 = 27x$$
$$\{385.2\}$$

$$806) -70r = 53230.8$$
$$\{-760.44\}$$

$$807) \frac{p}{999.5} = -0.550975487744$$
$$\{-550.7\}$$

$$808) -0.422503961965 = \frac{m}{631}$$
$$\{-266.6\}$$

$$809) 11833.6 = -172x$$
$$\{-68.8\}$$

$$810) -20990.06 = 789.1r$$
$$\{-26.6\}$$

$$811) -218.7b = 215900.64$$
$$\{-987.2\}$$

$$812) 199m = -140911.9$$
$$\{-708.1\}$$

$$813) 979.2x = -299831.04$$
$$\{-306.2\}$$

$$814) \frac{x}{314.1} = -2.34734161095$$
$$\{-737.3\}$$

$$815) -0.881009382077 = \frac{x}{927.3}$$
$$\{-816.96\}$$

$$816) -0.871511321748 = \frac{x}{987.48}$$
$$\{-860.6\}$$

$$817) \frac{r}{280.7} = -3.52597434984$$
$$\{-989.741\}$$

$$818) 909.5n = -888540.5725$$
$$\{-976.955\}$$

$$819) -427.6x = 219957.44$$
$$\{-514.4\}$$

$$820) 0.226420114407 = \frac{n}{751.7}$$
$$\{170.2\}$$



$$821) -137597.945 = 160.1b$$
$$\{-859.45\}$$

$$823) -950.59m = 664386.3628$$
$$\{-698.92\}$$

$$825) 0.888069606253 = \frac{b}{678.1}$$
$$\{602.2\}$$

$$827) \frac{a}{377.7} = -0.476039184538$$
$$\{-179.8\}$$

$$829) -855.2n = 256560$$
$$\{-300\}$$

$$831) -53968.8 = -199x$$
$$\{271.2\}$$

$$833) -388.2a = 296973$$
$$\{-765\}$$

$$835) -491p = -171997.3$$
$$\{350.3\}$$

$$837) \frac{x}{972.1} = -0.0189280938175$$
$$\{-18.4\}$$

$$839) -560.1b = 504650.1$$
$$\{-901\}$$

$$841) -777.4v = 633899.734$$
$$\{-815.41\}$$

$$843) \frac{b}{436.9} = -1.44243533989$$
$$\{-630.2\}$$

$$845) -991v = 527608.4$$
$$\{-532.4\}$$

$$822) 0.463604675005 = \frac{n}{487.7}$$
$$\{226.1\}$$

$$824) -167.2v = 123962.08$$
$$\{-741.4\}$$

$$826) \frac{k}{949.18} = -0.852662297984$$
$$\{-809.33\}$$

$$828) \frac{v}{153.6} = 0.686197916667$$
$$\{105.4\}$$

$$830) -414.5x = 329767.91$$
$$\{-795.58\}$$

$$832) -270.4m = -12816.96$$
$$\{47.4\}$$

$$834) -165166.68 = -854.9a$$
$$\{193.2\}$$

$$836) 0.631239242685 = \frac{k}{697.2}$$
$$\{440.1\}$$

$$838) \frac{r}{649.8} = 0.547091412742$$
$$\{355.5\}$$

$$840) \frac{m}{942.06} = -0.569602785385$$
$$\{-536.6\}$$

$$842) -261534.44 = -956.6a$$
$$\{273.4\}$$

$$844) -6.40907419567 = \frac{m}{152.3}$$
$$\{-976.102\}$$

$$846) -11881.68 = -159.7x$$
$$\{74.4\}$$

$$847) \frac{v}{397.6} = 2.33576458753$$
$$\{928.7\}$$

$$849) -686.5k = 32608.75$$
$$\{-47.5\}$$

$$851) -1.00457090618 = \frac{r}{875.1}$$
$$\{-879.1\}$$

$$853) \frac{x}{814.9} = 0.598969198675$$
$$\{488.1\}$$

$$855) \frac{n}{972.498} = -0.349306630965$$
$$\{-339.7\}$$

$$857) 45.4n = -23281.12$$
$$\{-512.8\}$$

$$859) \frac{m}{486.6} = -0.0365803534731$$
$$\{-17.8\}$$

$$861) -316.8x = 136572.48$$
$$\{-431.1\}$$

$$863) 186729.54 = -187.8n$$
$$\{-994.3\}$$

$$865) -719.9x = -522647.4$$
$$\{726\}$$

$$867) -886.8n = 780517.02$$
$$\{-880.15\}$$

$$869) \frac{x}{24.5} = -16.1632653061$$
$$\{-396\}$$

$$848) -577.8r = 71358.3$$
$$\{-123.5\}$$

$$850) -4.02956989247 = \frac{n}{204.6}$$
$$\{-824.45\}$$

$$852) -9.44931163955 = \frac{m}{79.9}$$
$$\{-755\}$$

$$854) \frac{x}{757.43} = -0.769576066435$$
$$\{-582.9\}$$

$$856) \frac{m}{984.484} = -0.285225559786$$
$$\{-280.8\}$$

$$858) \frac{r}{979.5} = -0.471567126085$$
$$\{-461.9\}$$

$$860) -645.7n = 107444.48$$
$$\{-166.4\}$$

$$862) 0.165437340482 = \frac{x}{996.752}$$
$$\{164.9\}$$

$$864) -960.1k = 116364.12$$
$$\{-121.2\}$$

$$866) -0.393186813187 = \frac{x}{910}$$
$$\{-357.8\}$$

$$868) -1.49818433339 = \frac{n}{578.3}$$
$$\{-866.4\}$$

$$870) \frac{n}{5.3} = 144.056603774$$
$$\{763.5\}$$

$$871) -0.0162903392102 = \frac{x}{969.9}$$
$$\{-15.8\}$$

$$873) \frac{r}{616.7} = -1.42730663207$$
$$\{-880.22\}$$

$$875) -982.591n = 247514.6729$$
$$\{-251.9\}$$

$$877) -134659.35 = -151.9k$$
$$\{886.5\}$$

$$879) -52344.8 = 59x$$
$$\{-887.2\}$$

$$881) -0.235512147611 = \frac{n}{739.24}$$
$$\{-174.1\}$$

$$883) \frac{a}{145.6} = -4.80199175824$$
$$\{-699.17\}$$

$$885) -3.12149681529 = \frac{b}{314}$$
$$\{-980.15\}$$

$$887) 634.3x = -140370.59$$
$$\{-221.3\}$$

$$889) -387413.92 = -598.6x$$
$$\{647.2\}$$

$$891) \frac{p}{214.8} = -0.417132216015$$
$$\{-89.6\}$$

$$893) -0.848973016512 = \frac{v}{993.2}$$
$$\{-843.2\}$$

$$895) 349.1n = 63431.47$$
$$\{181.7\}$$

$$872) 213.5x = 202568.8$$
$$\{948.8\}$$

$$874) \frac{x}{611.2} = -0.574770942408$$
$$\{-351.3\}$$

$$876) \frac{b}{831} = 0.343802647413$$
$$\{285.7\}$$

$$878) -927.2m = -365038.64$$
$$\{393.7\}$$

$$880) -989.853n = 266171.4717$$
$$\{-268.9\}$$

$$882) -92950.71 = 112.3x$$
$$\{-827.7\}$$

$$884) 1.92706645057 = \frac{n}{123.4}$$
$$\{237.8\}$$

$$886) 10.3b = 4526.85$$
$$\{439.5\}$$

$$888) -59172.08 = -707.8n$$
$$\{83.6\}$$

$$890) \frac{n}{973.701} = 0.364999111637$$
$$\{355.4\}$$

$$892) -1.75946547884 = \frac{m}{179.6}$$
$$\{-316\}$$

$$894) 0.218837535014 = \frac{m}{571.2}$$
$$\{125\}$$

$$896) -1.07502275387 = \frac{x}{769.1}$$
$$\{-826.8\}$$

$$897) 33.0423728814 = \frac{n}{23.6}$$

{779.8}

$$899) -344.8n = 267806.16$$

{-776.7}

$$901) 284143.344 = -892.41p$$

{-318.4}

$$903) -992.1n = -273720.39$$

{275.9}

$$905) -0.954177243353 = \frac{p}{988.81}$$

{-943.5}

$$907) \frac{p}{612.6} = -0.422298400261$$

{-258.7}

$$909) -4.02464726631 = \frac{x}{226.8}$$

{-912.79}

$$911) \frac{x}{617.7} = -1.20827262425$$

{-746.35}

$$913) -330.9k = 293806.11$$

{-887.9}

$$915) 440841.2 = -841.3r$$

{-524}

$$917) \frac{n}{431.1} = -1.11134307585$$

{-479.1}

$$919) \frac{v}{86.5} = 5.60578034682$$

{484.9}

$$898) 201963.66 = -259.5n$$

{-778.28}

$$900) -253224.32 = 815.8a$$

{-310.4}

$$902) \frac{a}{977.983} = 0.562790968759$$

{550.4}

$$904) 0.774386406545 = \frac{x}{317.8}$$

{246.1}

$$906) -1.4430865092 = \frac{m}{690.1}$$

{-995.874}

$$908) -1.46097738877 = \frac{b}{274.2}$$

{-400.6}

$$910) 224.9b = 135254.86$$

{601.4}

$$912) 814.7p = -303394.28$$

{-372.4}

$$914) \frac{n}{168.5} = -3.34005934718$$

{-562.8}

$$916) -430815.32 = 938.8r$$

{-458.9}

$$918) 1.34400326909 = \frac{x}{734.15}$$

{986.7}

$$920) -344.1a = -18306.12$$

{53.2}

$$921) -0.679706601467 = \frac{p}{695.3}$$
$$\{-472.6\}$$

$$923) -159436.7 = 210.2x$$
$$\{-758.5\}$$

$$925) \frac{v}{748.7} = -0.844664084413$$
$$\{-632.4\}$$

$$927) 304.7v = 200675.42$$
$$\{658.6\}$$

$$929) -620.2b = -442512.7$$
$$\{713.5\}$$

$$931) -1.27712989958 = \frac{b}{617.4}$$
$$\{-788.5\}$$

$$933) -747803.42 = -833.3n$$
$$\{897.4\}$$

$$935) -134n = 80627.8$$
$$\{-601.7\}$$

$$937) \frac{n}{898} = -1.01982182628$$
$$\{-915.8\}$$

$$939) 303.1r = 24248$$
$$\{80\}$$

$$941) \frac{x}{978.324} = -0.637109996279$$
$$\{-623.3\}$$

$$943) -0.975870388133 = \frac{p}{993.551}$$
$$\{-969.577\}$$

$$945) -777223.71 = 789.3x$$
$$\{-984.7\}$$

$$922) 102008.66 = -945.4n$$
$$\{-107.9\}$$

$$924) -404178.71 = -404.3n$$
$$\{999.7\}$$

$$926) \frac{x}{536.3} = -1.55211635279$$
$$\{-832.4\}$$

$$928) \frac{k}{196} = -3.9662244898$$
$$\{-777.38\}$$

$$930) -11.4308139535 = \frac{x}{68.8}$$
$$\{-786.44\}$$

$$932) \frac{n}{274.3} = -0.359460444769$$
$$\{-98.6\}$$

$$934) 143936.52 = -564.9x$$
$$\{-254.8\}$$

$$936) -717.7x = 696963.4939$$
$$\{-971.107\}$$

$$938) 101092.05 = 343.5p$$
$$\{294.3\}$$

$$940) \frac{n}{782.3} = -1.18087690144$$
$$\{-923.8\}$$

$$942) -608.9n = -46032.84$$
$$\{75.6\}$$

$$944) -846209.05 = -997.3v$$
$$\{848.5\}$$

$$946) -67996.32 = -960.4m$$
$$\{70.8\}$$

$$947) \frac{b}{181} = -5.32209944751$$

{-963.3}

$$948) -3.54086820493 = \frac{x}{255.7}$$

{-905.4}

$$949) 104359.9748 = -104.9r$$

{-994.852}

$$950) 4.51059085842 = \frac{p}{179.4}$$

{809.2}

$$951) -0.934422457432 = \frac{b}{869.2}$$

{-812.2}

$$952) \frac{x}{988.825} = -0.53558516421$$

{-529.6}

$$953) -864.3m = -270093.75$$

{312.5}

$$954) -774.93r = -616146.843$$

{795.1}

$$955) 0.499085923218 = \frac{x}{765.8}$$

{382.2}

$$956) \frac{k}{781.2} = -1.14093701997$$

{-891.3}

$$957) 133918.841 = -139.3n$$

{-961.37}

$$958) \frac{n}{454.4} = -1.42363556338$$

{-646.9}

$$959) 707.2r = -706902.976$$

{-999.58}

$$960) 152.4a = -142341.6$$

{-934}

$$961) 711.7k = 16582.61$$

{23.3}

$$962) -909.45n = -829327.455$$

{911.9}

$$963) 106474.5 = 165n$$

{645.3}

$$964) -3.08326596605 = \frac{x}{247.4}$$

{-762.8}

$$965) -79.4m = 18428.74$$

{-232.1}

$$966) -975.323n = -404466.4481$$

{414.7}

$$967) 323143.68 = 376.8n$$

{857.6}

$$968) 25287.62 = 208.3k$$

{121.4}

$$969) \frac{p}{111.6} = 8.79928315412$$

{982}

$$970) -0.496963295485 = \frac{x}{757.4}$$

{-376.4}

$$971) -1.01921844971 = \frac{r}{624.4}$$

{-636.4}

$$972) -0.31325695581 = \frac{v}{305.5}$$

{-95.7}

$$973) -7000.49 = -67.9n$$

$$\{103.1\}$$

$$975) -5.26614060258 = \frac{m}{139.4}$$

$$\{-734.1\}$$

$$977) -171x = 166529.889$$

$$\{-973.859\}$$

$$979) \frac{x}{938.9} = -0.260837149856$$

$$\{-244.9\}$$

$$981) 694.2x = -581739.6$$

$$\{-838\}$$

$$983) \frac{m}{986.5} = 0.0868727825646$$

$$\{85.7\}$$

$$985) -128.6r = 108615.56$$

$$\{-844.6\}$$

$$987) -34.0298251748 = \frac{x}{28.6}$$

$$\{-973.253\}$$

$$989) \frac{p}{856.8} = -1.12558356676$$

$$\{-964.4\}$$

$$991) 189912.24 = -205.8m$$

$$\{-922.8\}$$

$$993) \frac{x}{632.2} = -0.313824739007$$

$$\{-198.4\}$$

$$995) -906.3x = -22566.87$$

$$\{24.9\}$$

$$997) \frac{r}{596.8} = -0.947050938338$$

$$\{-565.2\}$$

$$974) 249.5a = -249494.7605$$

$$\{-999.979\}$$

$$976) 2720.87 = -13.1n$$

$$\{-207.7\}$$

$$978) 370703.55 = -381.5k$$

$$\{-971.7\}$$

$$980) -420.6a = 7739.04$$

$$\{-18.4\}$$

$$982) \frac{p}{820.4} = -0.209288152121$$

$$\{-171.7\}$$

$$984) -601.6x = 595227.2512$$

$$\{-989.407\}$$

$$986) \frac{n}{22.3} = -8.0269058296$$

$$\{-179\}$$

$$988) \frac{x}{74.8} = -11.0467914439$$

$$\{-826.3\}$$

$$990) -1.44962529621 = \frac{x}{675.2}$$

$$\{-978.787\}$$

$$992) -886.8x = 257349.36$$

$$\{-290.2\}$$

$$994) -637x = 565656$$

$$\{-888\}$$

$$996) 274109.64 = 498.2x$$

$$\{550.2\}$$

$$998) -388v = 45357.2$$

$$\{-116.9\}$$

$$999) -94.7x = 83140.918$$

$$\{-877.94\}$$

$$1000) \frac{b}{140.8} = 3.51846590909$$

$$\{495.4\}$$