Multiplying polynomials - Decimals - Simplify product of binomials

Simplify decimal product with one variable:

1) $(6.9x - 4.3)(2.6x + 7.3)$

2) $(3.2n - 3.2)(6.5n - 3.2)$

3) $(3.3p + 6.5)(5.3p + 6.2)$

4) $(3.2m - 2.2)(1.9m + 5.7)$

5) $(7.7x + 7.5)(0.7x + 6.608)$

6) $(7.7n - 7.5)(4.1n - 0.5)$

7) $(4b - 6.4)(7.5b - 7.6)$

8) $(0.4x + 3.3)(1.9x + 1.8)$

9) $(4r + 2.2)(6.6r - 7.2)$

10) $(4.8a - 3.1)(6.24a - 5.7)$

11) $(0.4n + 4.3)(5.4n + 2.2)$

12) $(4.8v - 2.1)(4.2v - 4.5)$

13) $(1.1x - 1)(7.6x + 4.5)$

14) $(1.1x + 7.7)(3x + 5)$

15) $(5.6k - 6.3)(1.8k - 1.7)$

16) $(1.2a - 7.4)(6.4a - 2.2)$

17) $(5.6p + 2.3)(7.827p + 0.8)$

18) $(1.9n + 4.4)(7.7n + 0.6)$

19) $(6.3m - 3)(3m + 1)$

20) $(1.91x + 2.2)(2.2x - 2.2)$

21) $(6.4r - 1.9)(4.119r - 2.7)$

22) $(2.7x - 0.9)(1.8x - 4.1)$

23) $(6.49n + 1.4)(7.36n + 0.1)$

24) $(7.1b - 7.3)(0.6b + 3.8)$

25) $(7.1x - 5.2)(7.5x - 2.9)$

26) $(0.015v + 7.03)(2.8v + 2.7)$

27) $(3.5n + 3.5)(n + 3.9)$

28) $(7.9k + 5.6)(5.3k - 0.6)$

29) $(3.5a + 4.6)(6.3a + 2.73)$

30) $(5.262x + 4.6)(1.2x + 3.3)$

31) $(4.2x - 0.8)(4.06x + 4.1)$

32) $(4.2n + 0.3)(7.6n + 4.43)$

33) $(0.6p - 6.1)(6.4p + 2.5)$

34) $(5x - 5)(1.7x - 4.6)$

35) $(0.6m - 7.2)(2.9m + 2.1)$

36) $(5n + 3.6)(5.2n - 4.1)$

37) $(1.864b + 2.896)(2b + 2.3)$

38) $(1.3r + 5.7)(3.9r - 4.75)$

39) $(1.4x - 1.7)(3x - 1.9)$

40) $(2.1v - 7)(5.2v + 8)$

41) $(5.8n - 0.7)(6.4n - 1.4)$

42) $(5.8a + 0.4)(3.109a + 3.4)$

43) $(2.1x - 6)(0.6x + 0.9)$

44) $(6.6x - 4.9)(4x + 1.3)$

45) $(6.6a - 3.9)(7.5a - 5.8)$

46) $(2.9k + 4.8)(2.8k - 5.3)$

47) $(2.9p + 5.8)(6.82p - 6.2)$

48) $(2.9x + 6.9)(1.6x + 4.385)$

49) $(7.3n - 0.5)(5n - 3.1)$

50) $(6.06m + 0.3)(3.6m + 0.9)$

51) $(3.7r + 1.6)(7.5r + 6.4)$

52) $(3.7x - 5.9)(2.9x + 6.8)$

53) $(2.4n + 3.16)(3.7n + 7.2)$

54) $(6.7b + 0.8)(7.2b - 2.6)$

55) $(4.5x + 6)(0.5x - 6.6)$

56) $(7.612n + 3.6)(0.1n - 3.1)$

57) $(0.8a - 0.4)(7.3a + 2.9)$

58) $(4.4v + 4.9)(5.1v - 5.883)$

59) $(5.2x + 1.7)(5.026x + 3.9)$

60) $(0.8k + 0.6)(2.7k + 3.3)$

61) $(1.6m - 3.6)(4m + 6.1)$

62) $(5.2x + 2.8)(5.2x - 3.4)$

63) $(2p + 6.8)(0.3p + 0.4)$

64) $(6x + 6.1)(2.8x + 5.69)$

65) $(2.3n + 7.1)(6.2n - 7.8)$

66) $(2.3b - 7.9)(1.6b - 7.3)$

67) $(5.622n - 5.8)(2.6n + 6.4)$

68) $(6.8r + 0.8)(5r + 1.7)$

69) $(1.46x - 2.6)(2.7x - 4.1)$

70) $(7.98a - 6.1)(5a + 4)$

71) $(6.8n + 2.9)(4.93n + 7)$

72) $(3.1v - 3.5)(6.3v + 4.4)$

73) $(7.5x - 2.5)(1.6x + 4.8)$

74) $(7.6x + 6.2)(5.1x - 2.3)$

75) $(3.9k - 7.8)(5.51k - 2.6)$

76) $(0.2p + 0.9)(7.3p + 7.6)$

77) $(3.9n + 7.3)(0.4n - 1.79)$

78) $(0.2x + 1.9)(2.6x + 0.4)$

79) $(4.7m + 4)(7.84m - 6.1)$

80) $(4.7n + 3)(6.1n + 0.9)$

81) $(4.7r - 3.4)(0.5r + 5.04)$

82) $(1.962b - 6)(2.8b + 6.5)$

83) $(x - 2.3)(3.9x + 3.2)$

84) $(n - 1.3)(7.4n + 3.6)$

85) $(1.8x - 6.6)(2.453x + 0.5)$

86) $(5.5v - 7.7)(6.2v - 3)$

87) $(6.2a + 3.1)(0.3a - 0.8)$

88) $(1.8n + 2)(5n + 6.4)$

89) $(6.2k + 4.2)(3.7k - 0.3)$

90) $(2.6n - 1.2)(1.6n + 2)$

91) $(2.5p - 3.3)(2.74p - 3.1)$

92) $(7m + 7.5)(5m + 2.4)$

93) $(7p - 7.6)(0.4p - 4.7)$

94) $(6.565x + 5.7)(7.4x - 6.1)$

95) $(3.3x - 6.5)(3.8x - 4.3)$

96) $(4.574n - 3.6)(1.8n + 3.5)$

97) $(7.8b + 3.2)(2.6b + 5.2)$

98) $(4.1x + 5.3)(1.4x - 1.5)$

99) $(7.55r + 1.36)(6.22r - 5.62)$

100) $(4.1n - 2.1)(2.241n + 4.3)$

101) $(5.2a - 9.2)(8.3a + 5.1)$

102) $(3.1v + 10.1)(4.9v - 6.6)$

103) $(8.8x + 1.2)(0.5x + 9.3)$

104) $(4.12x + 6)(9.1x + 11.5)$

105) $(6.7n - 3.6)(9.3n + 7.9)$

106) $(2.3k - 7.7)(5.444k - 2.2)$

107) $(0.2p + 11.6)(2.6p + 9.4)$

108) $(7.9x + 6.8)(11.3x + 3.48)$

109) $(5.9n + 2.7)(2.56n + 8.3)$

110) $(1.5m - 2.1)(4.6m - 1)$

111) $(11.5r - 7)(1.2r - 11.9)$

112) $(7.1x - 11)(10x + 0.5)$

113) $(5n + 8.2)(8.9n - 10.5)$

114) $(3b + 3.4)(5.6b - 3.404)$

115) $(8.6x - 5.5)(5.23x - 6.3)$

116) $(4.2n - 10.3)(7.6n - 7.7)$

117) $(10.7v - 1.4)(2.2v - 9.1)$

118) $(2.1a + 8.9)(4.3a - 3.98)$

119) $(9.8k + 4.9)(0.157k + 4.9)$

120) $(7.8p + 7.4)(7.43p + 1.3)$

121) $(3.4x - 4.8)(6.3x - 4.8)$

122) $(10.926m + 4.5)(8.6m + 3.1)$

123) $(1.3n - 8.8)(2.9n + 7.5)$

124) $(7.13x - 5.5)(1.7x + 1.8)$

125) $(0.5n - 3.3)(3.9n + 10.4)$

126) $(10.5b - 8.2)(0.6b - 0.6)$

127) $(6.9p + 5.6)(10.6p - 8.116)$

128) $(6.1r + 11.9)(9.3r + 11.8)$

129) $(4x + 7.1)(0.41x + 0.8)$

130) $(9.6a - 1.8)(11.3a - 9.617)$

131) $(5.13v - 3.4)(9.6v - 0.83)$

132) $(11.08n + 6.6)(2.1n + 11.8)$

133) $(3.2x - 11.5)(4.6x + 3.7)$

134) $(10.9x + 7.7)(3.6x - 8.1)$

135) $(6.7k - 1.1)(9k - 6.6)$

136) $(9.07p + 8.7)(7.7p - 2.9)$

137) $(0.3x - 10)(2.3x - 5.2)$

138) $(5.9m + 4.4)(7.6m - 3.8)$

139) $(8n + 9.2)(7.148n - 3.4)$

140) $(8.8n + 3.7)(8.33n - 6.516)$

141) $(11.5x - 4.5)(0.9x - 2.4)$

142) $(7.2n - 9.3)(9.7n + 10.8)$

143) $(1.5r + 0.3)(4.3r + 4.27)$

144) $(3.968b + 10.8)(3.5b + 6.6)$

145) $(0.7v + 5.9)(1.585v - 5.7)$

146) $(10.7x + 1)(1.9x + 0.5)$

147) $(8.6n - 3)(10.7n + 11.09)$

148) $(2.2k + 11.4)(10.26k - 7.6)$

149) $(4.2a - 7.9)(7.3a + 1.9)$

150) $(7.8x + 2.5)(9.3x + 5.26)$

151) $(3.4n - 2.3)(6n + 4.7)$

152) $(9.9p + 7.4)(0.6p + 3.3)$

153) $(1.3m - 7.2)(2.6m - 6.2)$

154) $(7x + 8.1)(2.76x - 9.9)$

155) $(2.61b + 7.2)(5b - 11.2)$

156) $(2.6n + 3.2)(7n + 7.5)$

157) $(9r - 11.2)(11.4r + 6.1)$

158) $(10.5r - 5.7)(0.3r + 9)$

159) $(4n + 9.5)(5.6n + 10.4)$

160) $(6.1x - 10.5)(9x - 2)$

161) $(11.8a + 4.7)(2.3a - 2.2)$

162) $(9.7v - 0.1)(11v + 11.8)$

163) $(5.3x - 4.2)(7.7x + 0.9)$

164) $(10.9n + 10.2)(8.576n + 10)$

165) $(8.8k + 6.2)(12k - 9.5)$

166) $(0.61x + 9.3)(0.8x - 1.8)$

167) $(4.5p + 1.3)(8.7p + 3.7)$

168) $(8m + 11.7)(10.7m - 6.6)$

169) $(1.14n - 2.8)(11.1n + 8.2)$

170) $(10.61r + 5.981)(0.3r - 5.9)$

171) $(2.4x - 3.5)(5.3x - 8)$

172) $(1.5x + 2)(4x - 5.2)$

173) $(11.6n - 2)(0.6n + 8)$

174) $(7.2b - 6.9)(9.4b - 10.49)$

175) $(5.1v - 11.7)(0.61v + 7.6)$

176) $(10.7n + 3.5)(1.6n + 10.8)$

177) $(6.4a - 1.3)(10.4a - 0.77)$

178) $(4.3k - 5.4)(7k - 11.9)$

179) $(9.9x + 9)(0.3x - 10.5)$

180) $(2.2p - 10.2)(3.6p + 0.5)$

181) $(7.8n + 5)(9n + 1.9)$

182) $(3.4m + 0.2)(5.7m - 9.1)$

183) $(1.4r - 4.7)(6.492r - 10.1)$

184) $(8.329x - 0.7)(6.9x - 6.4)$

185) $(7n - 2.254)(5.5n - 10.6)$

186) $(2.6b + 5.7)(6.7b - 6.2)$

187) $(0.5r + 0.8)(7.79r - 11.1)$

188) $(8.2x - 3.2)(10.6x - 0.1)$

189) $(4.15a + 9.8)(5.437a + 11.6)$

190) $(9.1x - 8.7)(11.1x - 7.6)$

191) $(6.2n - 8)(8.7n + 8.4)$

192) $(11.8v + 7.2)(2v + 9.8)$

193) $(9.7x + 2.3)(10.7x - 2)$

194) $(5.3x - 0.11)(8.8x + 9.8)$

195) $(3.2n - 6.6)(4n - 0.5)$

196) $(11k - 11.4)(0.7k - 11.5)$

197) $(1.433x + 11.9)(11.6x + 8.8)$

198) $(8.9p + 7.9)(11.7p + 0.9)$

199) $(2.4n - 1)(5n + 2.3)$

200) $(10.1m - 5.9)(1.6m - 8.7)$

201) $(17.1r + 11.11)(9.1r + 14.9)$

202) $(6.73n - 6.3)(7n - 11.7)$

203) $(14.2x + 10.36)(18.4x + 1.6)$

204) $(8.7b - 7.5)(5.483b + 15.1)$

205) $(10.037v + 17.2)(4.5v - 9.6)$

206) $(0.7n - 0.9)(16.9n + 3.2)$

207) $(17.9a - 0.6)(13.775a - 9.5)$

208) $(3.2x + 10.3)(7.1x - 3.9)$

209) $(15.4k - 2.44)(19.5k + 17.3)$

210) $(9.9x + 17.5)(15.1x + 6.058)$

211) $(6.9n + 6.3)(4.8n - 7.5)$

212) $(4m - 4.8)(14.5m - 0.5)$

213) $(19.283p - 13.1)(14.77p + 14.7)$

214) $(18.6x - 15.7)(13.9x - 15.1)$

215) $(1.5r - 4.6)(9.65r - 2.03)$

216) $(16.1n + 9.244)(n - 18.4)$

217) $(13.1b - 15.98)(9.7b + 8.4)$

218) $(7.7x - 8.8)(12.2x - 4.1)$

219) $(10.6v + 2.4)(2.5v - 11.2)$

220) $(5.2n - 8.5)(1.9n + 14.3)$

221) $(16.8x - 1.8)(11x + 6.8)$

222) $(2.2a - 19.7)(11.6a + 10.114)$

223) $(19.8v + 9.3)(1.2v - 0.3)$

224) $(13.8x + 18.83)(11.3x - 16)$

225) $(8.4k + 16.2)(8.8k - 13.9)$

226) $(2.9x + 5.3)(19.5x - 3.9)$

227) $(11.4n + 18.09)(6.8n - 6.6)$

228) $(5.9p + 16.5)(9.8p - 0.13)$

229) $(0.4n - 5.8)(8.7n + 3.2)$

230) $(10.25m + 3.6)(3.7m + 13.1)$

231) $(4.387x + 12.31)(5.4x + 10.1)$

232) $(9.6n + 12.5)(7.4n + 14.1)$

233) $(15.1r - 16.7)(8r - 11.4)$

234) $(6.6b + 1.4)(17.2b - 7.5)$

235) $(1.1x - 9.5)(16.6x + 18)$

236) $(3.6v - 9.8)(6.8v - 0.5)$

237) $(13.633n - 3.2)(3.306n + 16.4)$

238) $(15.8a + 8.3)(16a + 3.4)$

239) $(10.3p - 8.25)(11.5p + 17.6)$

240) $(12.8k + 1.254)(2.7k - 9.2)$

241) $(7.3x - 13.7)(4.5x - 4.1)$

242) $(2.877n + 6.7)(15.58n - 17.5)$

243) $(1.9m + 15.5)(16.2m + 6.4)$

244) $(2.27r + 18.11)(17.71r + 9.4)$

245) $(13.5n - 6.5)(13n - 14.8)$

246) $(11b - 0.1)(13.1b - 6.7)$

247) $(16.5x - 6.8)(3.3x + 6.8)$

248) $(8.1v + 3.827)(1.8v + 8.7)$

249) $(2.6n + 0.4)(11.3n - 3.9)$

250) $(0.1a - 10.7)(0.9a + 3.2)$

251) $(5.6x + 11.6)(2.1x + 17.7)$

252) $(17.2k - 10.5)(10.7k - 18.5)$

253) $(14.7x + 18.5)(11.13x + 10.9)$

254) $(11.8x + 6.16)(14.2x + 18.83)$

255) $(9.3n - 1.454)(2.9n - 15.7)$

256) $(3.3p - 14.7)(19.2p - 0.5)$

257) $(6.3k - 3.5)(9.5k - 7.5)$

258) $(15.5m + 3.4)(7.8m + 17.11)$

259) $(17.9n + 14.5)(3.1n - 0.1)$

260) $(12.5r - 7.8)(17.5r + 10.4)$

261) $(10x - 7.38)(4.5x + 0.1)$

262) $(7n - 8.12)(13.3n - 13.2)$

263) $(0.8x - 14.4)(8.9x + 18)$

264) $(7.982b + 6.7)(1.9b + 2.2)$

265) $(1.5v + 10.6)(16.3v - 18.7)$

266) $(19.2x - 0.6)(5.9x - 0.3)$

267) $(16.2x - 11.7)(15.7x + 6.8)$

268) $(13.7a - 11.5)(5.3a - 14.8)$

269) $(7.7p + 19.09)(14.9p - 8.9)$

270) $(5.79x - 0.1)(3.6x + 17.9)$

271) $(2.3n - 4.5)(3.6n - 3.9)$

272) $(10.7k + 19.83)(13.77k - 15.8)$

273) $(19.9m - 15.7)(0.109m - 8.7)$

274) $(16.9r - 15.4)(3r - 18.5)$

275) $(14.4x + 13.5)(12.7x - 11.4)$

276) $(8.9b - 13.37)(16b + 6.9)$

277) $(1.83n + 9.7)(7.2n - 13.71)$

278) $(11.8v - 6.9)(4.7v - 6.4)$

279) $(3.5x - 19.6)(11.5x - 0.5)$

280) $(17.6a + 9.6)(10.9a - 15.1)$

281) $(15.1k - 1.6)(0.1k + 9.1)$

282) $(0.5n + 9.3)(1.2n + 18.2)$

283) $(4.3x - 8.5)(8.8x - 4.2)$

284) $(6.7n - 7.25)(6.3n - 2.1)$

285) $(9.7x - 18.651)(17.6x - 17.5)$

286) $(4.2k - 7.99)(15k - 15.4)$

287) $(18.8x - 5.5)(18.3x - 0.3)$

288) $(13.4m - 16.4)(17.7m - 14.8)$

289) $(15.9n - 16.7)(8n + 6.8)$

290) $(1.2p + 5.6)(8.6p - 2.443)$

291) $(10.4r + 12.6)(7.4r + 5.733)$

292) $(7.4x + 12.763)(7.9x + 13.7)$

293) $(4.9n + 19.22)(16.7n + 0.4)$

294) $(19.6v + 19.5)(5.6v + 3.2)$

295) $(1.9b + 18.48)(14.196b + 11.368)$

296) $(16.6x + 8.4)(15.4x - 18.5)$

297) $(14.1x + 8.6)(5x - 3.93)$

298) $(11.1a - 2.5)(14.8a + 7)$

299) $(8.6k + 14.76)(9k - 10.7)$

300) $(5.6p + 11.409)(17.8p + 16.1)$

301) $(45.5n + 38.6)(0.755n + 11.7)$

302) $(28.947m - 8.9)(3.5m - 2.5)$

303) $(32.9x - 47.432)(17.5x + 25.9)$

304) $(40.9r + 25.9)(44.2r - 4.3)$

305) $(15.36x - 40.934)(42x - 31.5)$

306) $(49b + 11.26)(32.239b - 45.9)$

307) $(44.4x - 37.87)(0.6x - 46.25)$

308) $(36.3n + 13.2)(15.4n + 21.2)$

309) $(7.82n - 36.5)(8.5n - 28.3)$

310) $(31.8v - 49.48)(42.8v + 0.1)$

311) $(39.8a - 8.2)(18.6a + 21.7)$

312) $(22.6k + 22.3)(42.5k - 46.694)$

313) $(47.9x + 9.6)(30.2x + 23.2)$

314) $(35.3x - 20.9)(19.5x - 26.4)$

315) $(43.3m - 21.299)(25.9m - 40)$

316) $(27.91n + 25)(18n - 21.38)$

317) $(38.8x - 42.3)(44.52x + 5.2)$

318) $(3.85p - 13.54)(24.6p + 6.4)$

319) $(34.2m + 45.1)(44m - 0.4)$

320) $(21.6n + 14.7)(33.3n - 49.9)$

321) $(17r - 24.5)(4.5r - 24.4)$

322) $(12.4n - 15.82)(30.9n + 7.8)$

323) $(29.6x + 44.92)(23.1x + 22)$

324) $(9.989b - 18.1)(38.8b - 6.4)$

325) $(37.7v - 49.9)(26.8v + 26.6)$

326) $(20.5x - 19.4)(37.4x - 23.9)$

327) $(33.1x + 11)(48.1x - 48)$

328) $(15.9a - 32.1)(29.46a + 10.3)$

329) $(28.5k - 1.7)(19.3k - 22.4)$

330) $(11.4p + 31.38)(6.1p - 43.56)$

331) $(24x - 29.36)(14x - 32.3)$

332) $(6.8n - 24.008)(21.9n - 46.5)$

333) $(19.4m + 46.6)(11.7m + 28.6)$

334) $(2.2r - 23.1)(2.1r - 14.92)$

335) $(14.8x + 33.9)(12.7x - 46)$

336) $(27.5n - 35.8)(23.4n + 3.6)$

337) $(28.95b + 34.6)(31.4b - 17.624)$

338) $(22.9v + 17.84)(39.3v + 15.5)$

339) $(4.89x + 19.1)(35.54x - 45.2)$

340) $(1.1a - 30.7)(26.5a + 30.6)$

341) $(13.8k - 0.2)(47.34k - 41.4)$

342) $(18.3n - 3.64)(20.065n - 43.73)$

343) $(46.7x + 30.3)(47.8x - 44)$

344) $(24.97x + 7)(36.4x + 3.8)$

345) $(42.1n - 38.496)(43.19n - 33.8)$

346) $(17.2p + 43.56)(10p - 38.8)$

347) $(4.6m + 4.29)(2.1m - 24.6)$

348) $(0.1x + 35.3)(30.6x - 43.5)$

349) $(17.44n - 31.6)(46n + 6.4)$

350) $(45.6m - 3.8)(1.8m - 15.57)$

351) $(4.338r - 20.6)(11.7r - 19.694)$

352) $(36.5b - 9.25)(35.3b + 9)$

353) $(3.6n - 39.85)(3.39n + 48.1)$

354) $(49.1v + 30.02)(43.1v - 20.286)$

355) $(31.9x + 31.7)(45.4x - 41.5)$

356) $(44.5x - 11.4)(5.9x - 18.25)$

357) $(7a + 19)(16.6a - 16)$

358) $(2.5p + 6.3)(37.9p + 9.5)$

359) $(41x - 16.5)(23.1x + 7.5)$

360) $(40k + 49.5)(27.2k - 40.1)$

361) $(35.4x - 41.205)(10.5x - 16.9)$

362) $(30.8m + 24.1)(19.7m + 40.56)$

363) $(43.4r - 45.5)(30.3r - 39.6)$

364) $(26.3x - 15.1)(41x + 36.5)$

365) $(21.7b - 27.8)(42b + 22.31)$

366) $(38.9n + 15.4)(31.3n - 14.1)$

367) $(34.3v - 14.85)(15.5v - 42.7)$

368) $(48n - 37.278)(18.4n - 31.1)$

369) $(46.9x + 24.41)(23.4x + 43.2)$

370) $(29.7n - 36.33)(1.4n + 24.93)$

371) $(18.48a - 22)(9.3a - 11.8)$

372) $(25.2k - 49.2)(45.1k - 37.6)$

373) $(37.8x + 7.8)(5.7x - 36.889)$

374) $(20.6x + 38.2)(16.3x - 12.1)$

375) $(33.2n - 31.4)(26.9n - 36.1)$

376) $(10.94m - 34.2)(48.7m - 9.2)$

377) $(28.7p - 43.913)(8.402p - 27.44)$

378) $(31.456x + 18.99)(36.5x - 21.4)$

379) $(24.1n + 43.3)(49.2n + 14.9)$

380) $(19.5r + 4.1)(16.38r - 6.6)$

381) $(32.1x - 39)(31.1x - 10.1)$

382) $(36.7b - 26.3)(9.8b - 35.6)$

383) $(27.6b - 41.94)(31.7b - 49.3)$

384) $(20.7n + 11.8)(23.9n - 35)$

385) $(32.91v + 22.9)(44.22v - 24.8)$

386) $(23x + 9.2)(23.5x + 40.9)$

387) $(5.8x + 39.7)(40.79x - 18.3)$

388) $(1.3k + 27)(35.2k + 42.4)$

389) $(18.5a - 30)(24.5a - 33.7)$

390) $(25.304p - 38.52)(18.97p + 32.7)$

391) $(26.5x + 32.91)(10.188x - 13.5)$

392) $(9.3n - 27.83)(14.8n - 15.7)$

393) $(21.9m - 24.9)(27.7m - 37.8)$

394) $(17.4x - 37.6)(48.9x + 18.9)$

395) $(0.2n - 7.1)(9.5n - 31.7)$

396) $(12.8b + 23.4)(17.576b - 13.1)$

397) $(4.8r + 5.6)(38.3r + 42.9)$

398) $(8.2x + 19.37)(19.8x - 41.6)$

399) $(41.2n - 41.37)(27.7n + 44.3)$

400) $(45.7v - 19.8)(10.5v - 6.2)$

401) $(55.4a - 52)(93.7a + 45.9)$

402) $(66.5k - 21.1)(4.6k + 96.3)$

403) $(62.2x + 40.9)(26.4x - 78.3)$

404) $(51.1x + 9.9)(15.5x + 71.4)$

405) $(58m + 27.6)(48.3m - 93.167)$

406) $(46.8n - 3.4)(37.4n + 96.9)$

407) $(42.6p - 74.415)(5p - 31.5)$

408) $(53.7x + 14.3)(96.7x - 27.3)$

409) $(50.49b - 40.5)(28.996b + 56.9)$

410) $(34r + 32)(29.5r - 26.6)$

411) $(38.3n + 45.2)(7.6n - 52.1)$

412) $(30.408x - 55.5)(42.9x - 28.8)$

413) $(40.9b - 79.696)(58b + 17.3)$

414) $(56.3n + 93.9)(51.4n - 1.1)$

415) $(52v - 57.7)(39.1v + 2.8)$

416) $(36.6x - 88.6)(84.2x + 8.88)$

417) $(32.4a + 98.3)(32.5a - 99.8)$

418) $(19.653x - 93.2)(54.2x - 26.2)$

419) $(28.1p - 39.9)(57.84p + 5.5)$

420) $(43.5k - 70.9)(43.4k + 75.5)$

421) $(39.2x - 84.2)(65.3x - 99.1)$

422) $(8.898n - 5.9)(92.1n - 23.5)$

423) $(42.54r - 21)(7.1r + 22.7)$

424) $(35m - 77.123)(42.7m + 64.7)$

425) $(30.7x - 35.5)(9x - 48.1)$

426) $(26.4b - 48.8)(30.9b - 22.6)$

427) $(41.8n - 4.6)(9.86n - 6.3)$

428) $(22.2x + 13.1)(79.3x + 3)$

429) $(33.3n - 82.404)(26.1n + 10.8)$

430) $(37.5v - 17.9)(41.8v + 27.8)$

431) $(17.9a - 0.2)(1.1a + 28.5)$

432) $(29k + 30.8)(12k + 78.8)$

433) $(13.6x - 13.5)(23x - 53.25)$

434) $(35.9n + 48.4)(44.8n + 79.5)$

435) $(24.7x + 17.5)(33.9x - 95.7)$

436) $(93.99p - 69.1)(60.56p + 57.8)$

437) $(20.5m + 4.2)(1.716m - 1)$

438) $(16.2x - 83.758)(60.2x - 30)$

439) $(11.9b + 52.8)(27.73b + 16.2)$

440) $(23.1r + 83.8)(36.9r - 44)$

441) $(27.3n + 97.1)(15n - 69.5)$

442) $(7.7x - 85.4)(47.9x - 68.9)$

443) $(40.01a + 3.1)(5.5a - 41.9)$

444) $(18.8n + 70.5)(58.8n - 12.7)$

445) $(14.5v + 9.61)(13.1v + 18.8)$

446) $(93.59x - 12)(20.6x + 4.3)$

447) $(10.3x - 81)(2.5x + 32.5)$

448) $(21.4a - 50)(13.4a + 7.7)$

449) $(6k - 94.3)(24.4k - 95.39)$

450) $(17.1p - 63.3)(62.68p + 21.5)$

451) $(86.05x - 52.68)(82.7x + 50.8)$

452) $(12.8n - 76.6)(83.7n + 58.7)$

453) $(97.6m - 3.93)(47.2m - 84.781)$

454) $(93.3x - 58.9)(16.4x - 65.5)$

455) $(78.5n + 37.7)(20.98n - 23.2)$

456) $(8.6r - 14.7)(5.5r + 84.2)$

457) $(32.07v + 22.6)(85v - 19.4)$

458) $(15.4b + 3)(38.3b - 40)$

459) $(11.2x - 10.3)(26.9x - 33.9)$

460) $(95.9n - 56.74)(73.7n - 48.4)$

461) $(6.9a + 51.6)(8.5a + 11.1)$

462) $(2.6x + 38.3)(30.4x + 36.6)$

463) $(87.4x + 69.3)(41.4x + 11.7)$

464) $(91.6k + 7.4)(19.5k - 13.8)$

465) $(83.1m + 56)(22.01m + 15)$

466) $(98.5n + 25.1)(52.3n + 62.1)$

467) $(5.2x - 70.28)(34.1x - 14)$

468) $(94.2p + 87)(74.2p + 87.6)$

469) $(89.9n + 73.7)(3.42n - 28.5)$

470) $(b - 95.5)(6.9b - 93.427)$

471) $(85.7r + 60.4)(44.4r - 61.5)$

472) $(96.8x + 91.4)(55.3x - 86.3)$

473) $(81.4n - 77.8)(66.3n - 35.9)$

474) $(92.5a - 46.8)(77.2a - 60.8)$

475) $(77.1v - 91.1)(88.2v - 10.4)$

476) $(72.9x - 29.2)(9.9x + 15.1)$

477) $(88.3x - 60.1)(99.1x - 75.48)$

478) $(29.54a + 46.7)(83.4a - 8.7)$

479) $(95.1k - 42.4)(69.15k - 23.2)$

480) $(79.7p - 11.5)(42.8p + 6.28)$

481) $(75.5n - 24.8)(91.2n + 41.3)$

482) $(90.8x - 55.7)(53.7x + 66.1)$

483) $(71.2r - 38.1)(13r + 66.8)$

484) $(2.2m + 9)(94.7m - 6)$

485) $(75.57x - 81.2)(9.8x - 35)$

486) $(62.7v + 10.6)(56.7v - 82.3)$

487) $(78b - 20.4)(45.8b - 57.4)$

488) $(73.8x + 41.5)(4.1x - 1.05)$

489) $(66.9n + 23.9)(34.8n - 34.92)$

490) $(68.03n + 81.3)(47.6n - 32.4)$

491) $(69.5a + 28.3)(89.6a - 6.4)$

492) $(80.6k + 59.2)(26.9k - 31.2)$

493) $(65.3x + 90.2)(37.9x + 19.1)$

494) $(76.4x + 45.9)(48.8x - 5.7)$

495) $(61n + 76.9)(56.13n - 29.7)$

496) $(72.1m - 92.3)(70.7m + 5.63)$

497) $(11.406p - 46.6)(74.1p - 58.7)$

498) $(63.6b + 81.3)(14.4b + 70.9)$

499) $(52.5n - 74.6)(39.05n - 12.5)$

500) $(67.8x + 94.6)(92.6x + 45.3)$

501) $(74.7r - 87.9)(25.3r - 78.9)$

502) $(59.3x - 56.9)(36.3x + 96.4)$

503) $(55a - 70.2)(84.7a - 78.2)$

504) $(66.2v - 39.2)(91.08v - 24.4)$

505) $(70.4n + 98.9)(73.7n - 99.706)$

506) $(50.8x - 83.5)(6.4x - 52.7)$

507) $(61.9x - 52.5)(17.4x - 2.3)$

508) $(46.5n - 21.6)(28.3n - 27.2)$

509) $(57.6k - 65.8)(39.3k + 23.2)$

510) $(42.2p - 34.9)(50.2p - 1.7)$

511) $(64.5n + 27.1)(72.1n + 23.9)$

512) $(53.4x - 3.9)(61.2x + 48.7)$

513) $(49.1m - 17.2)(9.5m - 56.5)$

514) $(60.2r + 13.8)(20.4r + 49.4)$

515) $(55.9n + 0.5)(42.3n + 74.9)$

516) $(44.8x + 44.7)(26.02x - 19)$

517) $(11.52b + 52.6)(72.5b - 48.1)$

518) $(16.511x - 37.6)(87.6x - 77.1)$

519) $(51.7v + 62.4)(64.2v - 99.7)$

520) $(47.4n + 49.1)(86.1n - 74.2)$

521) $(32a + 80.1)(97a - 23.8)$

522) $(54.3p + 66.8)(18.8p - 15.95)$

523) $(43.1k + 35.8)(7.9k - 48.6)$

524) $(57.56x - 74.35)(76.4x - 28.4)$

525) $(50n + 53.5)(3.333n - 95.43)$

526) $(34.6m + 84.5)(78.2m + 2.4)$

527) $(77.66n + 12)(36.8n - 96.022)$

528) $(30.4x - 53.7)(73.17x - 57.2)$

529) $(45.7p - 84.7)(89.1p + 52.7)$

530) $(26.1b - 67)(21.8b + 53.4)$

531) $(21.8x - 80.3)(43.7x + 78.9)$

532) $(32.9n - 49.3)(54.7n - 70.8)$

533) $(10.359r - 3)(51.9r - 25.5)$

534) $(39.8x - 31.7)(13.9x - 70.1)$

535) $(44.1a - 18.4)(92.1a - 95.6)$

536) $(28.7v - 62.6)(3v - 45.3)$

537) $(35.5n - 44.9)(30.814n - 51.9)$

538) $(24.4x - 0.7)(24.8x - 19.8)$

539) $(31.3p + 17)(57.7p - 19.1)$

540) $(15.9x - 27.3)(68.6x + 31.3)$

541) $(27n + 3.7)(79.6n + 6.4)$

542) $(11.6m + 34.6)(90.5m + 56.8)$

543) $(20.1k - 14)(46.7k - 91.66)$

544) $(22.7r - 9.6)(32.5r - 63.7)$

545) $(33.8x + 21.4)(38.8x + 82.3)$

546) $(29.6b + 83.3)(60.7b - 92.3)$

547) $(18.5n + 52.3)(49.8n - 69.16)$

548) $(14.2v + 39)(15.41v - 46.6)$

549) $(9.9n - 99.2)(93.5n - 91.6)$

550) $(25.3x + 70)(82.6x - 66.8)$

551) $(1.05a + 21)(50.3a - 90.1)$

552) $(5.7k + 87.7)(15.3k - 66.1)$

553) $(12.5n - 94.8)(74.7n + 9.8)$

554) $(1.4x + 74.4)(67.45x - 58.4)$

555) $(16.8p - 81.5)(26.3p - 15.7)$

556) $(21.16m - 16.6)(88.1m - 87.4)$

557) $(8.2r + 92)(96.6r + 35.3)$

558) $(4.708x - 31.7)(3.2x - 41.2)$

559) $(4n - 46.1)(18.3n + 60.8)$

560) $(15.1b - 90.4)(29.3b + 36)$

561) $(99.8r - 59.4)(40.2r + 86.4)$

562) $(10.8x - 28.5)(51.2x + 7.73)$

563) $(26.721n + 55.6)(14.5n - 38.6)$

564) $(6.6a - 41.8)(2.39a - 53.1)$

565) $(91.3v - 10.8)(84v - 62.7)$

566) $(13.4x - 24.1)(32.3x - 37.2)$

567) $(2.3x + 20.2)(21.4x - 38.18)$

568) $(98.1n + 6.9)(43.2n - 62)$

569) $(13.21p - 72.3)(67.5p - 64.9)$

570) $(89.6n + 55.5)(87n - 97.938)$

571) $(4.9x + 24.5)(76.1x - 61.4)$

572) $(0.6m + 11.3)(98m - 35.8)$

573) $(9.2k + 37.8)(54.2k - 86.9)$

574) $(85.3r + 42.2)(37.34r - 47.7)$

575) $(81.1n + 28.9)(57.2n + 40)$

576) $(92.2b + 59.9)(68.2b + 15.2)$

577) $(96.5x + 73.2)(19.8x - 10.3)$

578) $(3.2v + 90.8)(79.1v + 65.6)$

579) $(87.9x + 46.6)(90x + 40.7)$

580) $(99n + 77.6)(0.9n + 91.1)$

581) $(79.4p + 95.2)(33.7p + 91.8)$

582) $(83.7a - 91.6)(11.8a + 66.2)$

583) $(90.5x - 73.9)(27.232x - 42.4)$

584) $(31.826n - 14.17)(17.1n - 55)$

585) $(94.8k - 60.6)(22.8k - 83.5)$

586) $(86.2m - 87.2)(66.6m - 32.5)$

587) $(70.9r - 56.2)(3.9r - 57.3)$

588) $(82x - 25.3)(14.8x - 7)$

589) $(66.6n - 69.5)(25.8n - 71.383)$

590) $(21.07b + 27)(65.9b - 72.276)$

591) $(88.8r - 7.6)(47.7r - 6.3)$

592) $(36.61x + 11.9)(81x - 83.3)$

593) $(84.6n - 20.9)(8.86n - 27.21)$

594) $(69.2a + 10.1)(80.5a + 69.6)$

595) $(80.3v - 34.2)(91.5v - 55.05)$

596) $(64.9x - 3.2)(2.3x + 95.1)$

597) $(60.7n - 16.5)(50.7n - 79.5)$

598) $(25.673x - 96.02)(70.1x - 32.4)$

599) $(56.4p + 45.4)(72.6p - 53.9)$

600) $(71.8k + 14.5)(61.6k + 26.71)$

Multiplying polynomials - Decimals - Simplify product of binomials

Simplify decimal product with one variable:

1) $(6.9x - 4.3)(2.6x + 7.3)$

$17.94x^2 + 39.19x - 31.39$

2) $(3.2n - 3.2)(6.5n - 3.2)$

$20.8n^2 - 31.04n + 10.24$

3) $(3.3p + 6.5)(5.3p + 6.2)$

$17.49p^2 + 54.91p + 40.3$

4) $(3.2m - 2.2)(1.9m + 5.7)$

$6.08m^2 + 14.06m - 12.54$

5) $(7.7x + 7.5)(0.7x + 6.608)$

$5.39x^2 + 56.1316x + 49.56$

6) $(7.7n - 7.5)(4.1n - 0.5)$

$31.57n^2 - 34.6n + 3.75$

7) $(4b - 6.4)(7.5b - 7.6)$

$30b^2 - 78.4b + 48.64$

8) $(0.4x + 3.3)(1.9x + 1.8)$

$0.76x^2 + 6.99x + 5.94$

9) $(4r + 2.2)(6.6r - 7.2)$

$26.4r^2 - 14.28r - 15.84$

10) $(4.8a - 3.1)(6.24a - 5.7)$

$29.952a^2 - 46.704a + 17.67$

11) $(0.4n + 4.3)(5.4n + 2.2)$

$2.16n^2 + 24.1n + 9.46$

12) $(4.8v - 2.1)(4.2v - 4.5)$

$20.16v^2 - 30.42v + 9.45$

13) $(1.1x - 1)(7.6x + 4.5)$

$8.36x^2 - 2.65x - 4.5$

14) $(1.1x + 7.7)(3x + 5)$

$3.3x^2 + 28.6x + 38.5$

15) $(5.6k - 6.3)(1.8k - 1.7)$

$10.08k^2 - 20.86k + 10.71$

16) $(1.2a - 7.4)(6.4a - 2.2)$

$7.68a^2 - 50a + 16.28$

17) $(5.6p + 2.3)(7.827p + 0.8)$

$43.8312p^2 + 22.4821p + 1.84$

18) $(1.9n + 4.4)(7.7n + 0.6)$

$14.63n^2 + 35.02n + 2.64$

19) $(6.3m - 3)(3m + 1)$

$18.9m^2 - 2.7m - 3$

20) $(1.91x + 2.2)(2.2x - 2.2)$

$4.202x^2 + 0.638x - 4.84$

21) $(6.4r - 1.9)(4.119r - 2.7)$

$26.3616r^2 - 25.1061r + 5.13$

22) $(2.7x - 0.9)(1.8x - 4.1)$

$4.86x^2 - 12.69x + 3.69$

23) $(6.49n + 1.4)(7.36n + 0.1)$

$47.7664n^2 + 10.953n + 0.14$

24) $(7.1b - 7.3)(0.6b + 3.8)$

$4.26b^2 + 22.6b - 27.74$

25) $(7.1x - 5.2)(7.5x - 2.9)$

$53.25x^2 - 59.59x + 15.08$

26) $(0.015v + 7.03)(2.8v + 2.7)$

$0.042v^2 + 19.7245v + 18.981$

27) $(3.5n + 3.5)(n + 3.9)$

$3.5n^2 + 17.15n + 13.65$

28) $(7.9k + 5.6)(5.3k - 0.6)$

$41.87k^2 + 24.94k - 3.36$

29) $(3.5a + 4.6)(6.3a + 2.73)$

$22.05a^2 + 38.535a + 12.558$

30) $(5.262x + 4.6)(1.2x + 3.3)$

$6.3144x^2 + 22.8846x + 15.18$

31) $(4.2x - 0.8)(4.06x + 4.1)$

$17.052x^2 + 13.972x - 3.28$

32) $(4.2n + 0.3)(7.6n + 4.43)$

$31.92n^2 + 20.886n + 1.329$

33) $(0.6p - 6.1)(6.4p + 2.5)$

$3.84p^2 - 37.54p - 15.25$

34) $(5x - 5)(1.7x - 4.6)$

$8.5x^2 - 31.5x + 23$

35) $(0.6m - 7.2)(2.9m + 2.1)$

$1.74m^2 - 19.62m - 15.12$

36) $(5n + 3.6)(5.2n - 4.1)$

$26n^2 - 1.78n - 14.76$

37) $(1.864b + 2.896)(2b + 2.3)$

$3.728b^2 + 10.0792b + 6.6608$

38) $(1.3r + 5.7)(3.9r - 4.75)$

$5.07r^2 + 16.055r - 27.075$

39) $(1.4x - 1.7)(3x - 1.9)$

$4.2x^2 - 7.76x + 3.23$

40) $(2.1v - 7)(5.2v + 8)$

$10.92v^2 - 19.6v - 56$

41) $(5.8n - 0.7)(6.4n - 1.4)$

$37.12n^2 - 12.6n + 0.98$

42) $(5.8a + 0.4)(3.109a + 3.4)$

$18.0322a^2 + 20.9636a + 1.36$

43) $(2.1x - 6)(0.6x + 0.9)$

$1.26x^2 - 1.71x - 5.4$

44) $(6.6x - 4.9)(4x + 1.3)$

$26.4x^2 - 11.02x - 6.37$

45) $(6.6a - 3.9)(7.5a - 5.8)$

$49.5a^2 - 67.53a + 22.62$

46) $(2.9k + 4.8)(2.8k - 5.3)$

$8.12k^2 - 1.93k - 25.44$

47) $(2.9p + 5.8)(6.82p - 6.2)$

$19.778p^2 + 21.576p - 35.96$

48) $(2.9x + 6.9)(1.6x + 4.385)$

$4.64x^2 + 23.7565x + 30.2565$

49) $(7.3n - 0.5)(5n - 3.1)$

$36.5n^2 - 25.13n + 1.55$

50) $(6.06m + 0.3)(3.6m + 0.9)$

$21.816m^2 + 6.534m + 0.27$

51) $(3.7r + 1.6)(7.5r + 6.4)$

$27.75r^2 + 35.68r + 10.24$

52) $(3.7x - 5.9)(2.9x + 6.8)$

$10.73x^2 + 8.05x - 40.12$

53) $(2.4n + 3.16)(3.7n + 7.2)$

$8.88n^2 + 28.972n + 22.752$

54) $(6.7b + 0.8)(7.2b - 2.6)$

$48.24b^2 - 11.66b - 2.08$

55) $(4.5x + 6)(0.5x - 6.6)$

$2.25x^2 - 26.7x - 39.6$

56) $(7.612n + 3.6)(0.1n - 3.1)$

$0.7612n^2 - 23.2372n - 11.16$

57) $(0.8a - 0.4)(7.3a + 2.9)$

$5.84a^2 - 0.6a - 1.16$

58) $(4.4v + 4.9)(5.1v - 5.883)$

$22.44v^2 - 0.8952v - 28.8267$

59) $(5.2x + 1.7)(5.026x + 3.9)$

$26.1352x^2 + 28.8242x + 6.63$

60) $(0.8k + 0.6)(2.7k + 3.3)$

$2.16k^2 + 4.26k + 1.98$

61) $(1.6m - 3.6)(4m + 6.1)$

$6.4m^2 - 4.64m - 21.96$

62) $(5.2x + 2.8)(5.2x - 3.4)$

$27.04x^2 - 3.12x - 9.52$

63) $(2p + 6.8)(0.3p + 0.4)$

$0.6p^2 + 2.84p + 2.72$

64) $(6x + 6.1)(2.8x + 5.69)$

$16.8x^2 + 51.22x + 34.709$

65) $(2.3n + 7.1)(6.2n - 7.8)$

$14.26n^2 + 26.08n - 55.38$

66) $(2.3b - 7.9)(1.6b - 7.3)$

$3.68b^2 - 29.43b + 57.67$

67) $(5.622n - 5.8)(2.6n + 6.4)$

$14.6172n^2 + 20.9008n - 37.12$

68) $(6.8r + 0.8)(5r + 1.7)$

$34r^2 + 15.56r + 1.36$

69) $(1.46x - 2.6)(2.7x - 4.1)$

$3.942x^2 - 13.006x + 10.66$

70) $(7.98a - 6.1)(5a + 4)$

$39.9a^2 + 1.42a - 24.4$

71) $(6.8n + 2.9)(4.93n + 7)$

$33.524n^2 + 61.897n + 20.3$

72) $(3.1v - 3.5)(6.3v + 4.4)$

$19.53v^2 - 8.41v - 15.4$

73) $(7.5x - 2.5)(1.6x + 4.8)$

$12x^2 + 32x - 12$

74) $(7.6x + 6.2)(5.1x - 2.3)$

$38.76x^2 + 14.14x - 14.26$

75) $(3.9k - 7.8)(5.51k - 2.6)$

$21.489k^2 - 53.118k + 20.28$

76) $(0.2p + 0.9)(7.3p + 7.6)$

$1.46p^2 + 8.09p + 6.84$

77) $(3.9n + 7.3)(0.4n - 1.79)$

$1.56n^2 - 4.061n - 13.067$

78) $(0.2x + 1.9)(2.6x + 0.4)$

$0.52x^2 + 5.02x + 0.76$

79) $(4.7m + 4)(7.84m - 6.1)$

$36.848m^2 + 2.69m - 24.4$

80) $(4.7n + 3)(6.1n + 0.9)$

$28.67n^2 + 22.53n + 2.7$

81) $(4.7r - 3.4)(0.5r + 5.04)$

$2.35r^2 + 21.988r - 17.136$

82) $(1.962b - 6)(2.8b + 6.5)$

$5.4936b^2 - 4.047b - 39$

83) $(x - 2.3)(3.9x + 3.2)$

$3.9x^2 - 5.77x - 7.36$

84) $(n - 1.3)(7.4n + 3.6)$

$7.4n^2 - 6.02n - 4.68$

85) $(1.8x - 6.6)(2.453x + 0.5)$

$4.4154x^2 - 15.2898x - 3.3$

86) $(5.5v - 7.7)(6.2v - 3)$

$34.1v^2 - 64.24v + 23.1$

87) $(6.2a + 3.1)(0.3a - 0.8)$

$1.86a^2 - 4.03a - 2.48$

88) $(1.8n + 2)(5n + 6.4)$

$9n^2 + 21.52n + 12.8$

89) $(6.2k + 4.2)(3.7k - 0.3)$

$22.94k^2 + 13.68k - 1.26$

90) $(2.6n - 1.2)(1.6n + 2)$

$4.16n^2 + 3.28n - 2.4$

91) $(2.5p - 3.3)(2.74p - 3.1)$

$6.85p^2 - 16.792p + 10.23$

92) $(7m + 7.5)(5m + 2.4)$

$35m^2 + 54.3m + 18$

93) $(7p - 7.6)(0.4p - 4.7)$

$2.8p^2 - 35.94p + 35.72$

94) $(6.565x + 5.7)(7.4x - 6.1)$

$48.581x^2 + 2.1335x - 34.77$

95) $(3.3x - 6.5)(3.8x - 4.3)$

$12.54x^2 - 38.89x + 27.95$

96) $(4.574n - 3.6)(1.8n + 3.5)$

$8.2332n^2 + 9.529n - 12.6$

97) $(7.8b + 3.2)(2.6b + 5.2)$

$20.28b^2 + 48.88b + 16.64$

98) $(4.1x + 5.3)(1.4x - 1.5)$

$5.74x^2 + 1.27x - 7.95$

99) $(7.55r + 1.36)(6.22r - 5.62)$

$46.961r^2 - 33.9718r - 7.6432$

100) $(4.1n - 2.1)(2.241n + 4.3)$

$9.1881n^2 + 12.9239n - 9.03$

101) $(5.2a - 9.2)(8.3a + 5.1)$

$43.16a^2 - 49.84a - 46.92$

102) $(3.1v + 10.1)(4.9v - 6.6)$

$15.19v^2 + 29.03v - 66.66$

103) $(8.8x + 1.2)(0.5x + 9.3)$

$4.4x^2 + 82.44x + 11.16$

104) $(4.12x + 6)(9.1x + 11.5)$

$37.492x^2 + 101.98x + 69$

105) $(6.7n - 3.6)(9.3n + 7.9)$

$62.31n^2 + 19.45n - 28.44$

106) $(2.3k - 7.7)(5.444k - 2.2)$

$12.5212k^2 - 46.9788k + 16.94$

107) $(0.2p + 11.6)(2.6p + 9.4)$

$0.52p^2 + 32.04p + 109.04$

108) $(7.9x + 6.8)(11.3x + 3.48)$

$89.27x^2 + 104.332x + 23.664$

109) $(5.9n + 2.7)(2.56n + 8.3)$

$15.104n^2 + 55.882n + 22.41$

110) $(1.5m - 2.1)(4.6m - 1)$

$6.9m^2 - 11.16m + 2.1$

111) $(11.5r - 7)(1.2r - 11.9)$

$13.8r^2 - 145.25r + 83.3$

112) $(7.1x - 11)(10x + 0.5)$

$71x^2 - 106.45x - 5.5$

113) $(5n + 8.2)(8.9n - 10.5)$

$44.5n^2 + 20.48n - 86.1$

114) $(3b + 3.4)(5.6b - 3.404)$

$16.8b^2 + 8.828b - 11.5736$

115) $(8.6x - 5.5)(5.23x - 6.3)$

$44.978x^2 - 82.945x + 34.65$

116) $(4.2n - 10.3)(7.6n - 7.7)$

$31.92n^2 - 110.62n + 79.31$

117) $(10.7v - 1.4)(2.2v - 9.1)$

$23.54v^2 - 100.45v + 12.74$

118) $(2.1a + 8.9)(4.3a - 3.98)$

$9.03a^2 + 29.912a - 35.422$

119) $(9.8k + 4.9)(0.157k + 4.9)$

$1.5386k^2 + 48.7893k + 24.01$

120) $(7.8p + 7.4)(7.43p + 1.3)$

$57.954p^2 + 65.122p + 9.62$

121) $(3.4x - 4.8)(6.3x - 4.8)$

$21.42x^2 - 46.56x + 23.04$

122) $(10.926m + 4.5)(8.6m + 3.1)$

$93.9636m^2 + 72.5706m + 13.95$

123) $(1.3n - 8.8)(2.9n + 7.5)$

$3.77n^2 - 15.77n - 66$

124) $(7.13x - 5.5)(1.7x + 1.8)$

$12.121x^2 + 3.484x - 9.9$

125) $(0.5n - 3.3)(3.9n + 10.4)$

$1.95n^2 - 7.67n - 34.32$

126) $(10.5b - 8.2)(0.6b - 0.6)$

$6.3b^2 - 11.22b + 4.92$

127) $(6.9p + 5.6)(10.6p - 8.116)$

$73.14p^2 + 3.3596p - 45.4496$

128) $(6.1r + 11.9)(9.3r + 11.8)$

$56.73r^2 + 182.65r + 140.42$

129) $(4x + 7.1)(0.41x + 0.8)$

$1.64x^2 + 6.111x + 5.68$

130) $(9.6a - 1.8)(11.3a - 9.617)$

$108.48a^2 - 112.6632a + 17.3106$

131) $(5.13v - 3.4)(9.6v - 0.83)$

$49.248v^2 - 36.8979v + 2.822$

132) $(11.08n + 6.6)(2.1n + 11.8)$

$23.268n^2 + 144.604n + 77.88$

133) $(3.2x - 11.5)(4.6x + 3.7)$

$14.72x^2 - 41.06x - 42.55$

134) $(10.9x + 7.7)(3.6x - 8.1)$

$39.24x^2 - 60.57x - 62.37$

135) $(6.7k - 1.1)(9k - 6.6)$

$60.3k^2 - 54.12k + 7.26$

136) $(9.07p + 8.7)(7.7p - 2.9)$

$69.839p^2 + 40.687p - 25.23$

137) $(0.3x - 10)(2.3x - 5.2)$

$0.69x^2 - 24.56x + 52$

138) $(5.9m + 4.4)(7.6m - 3.8)$

$44.84m^2 + 11.02m - 16.72$

139) $(8n + 9.2)(7.148n - 3.4)$

$57.184n^2 + 38.5616n - 31.28$

140) $(8.8n + 3.7)(8.33n - 6.516)$

$73.304n^2 - 26.5198n - 24.1092$

141) $(11.5x - 4.5)(0.9x - 2.4)$

$10.35x^2 - 31.65x + 10.8$

142) $(7.2n - 9.3)(9.7n + 10.8)$

$69.84n^2 - 12.45n - 100.44$

143) $(1.5r + 0.3)(4.3r + 4.27)$

$6.45r^2 + 7.695r + 1.281$

144) $(3.968b + 10.8)(3.5b + 6.6)$

$13.888b^2 + 63.9888b + 71.28$

145) $(0.7v + 5.9)(1.585v - 5.7)$

$1.1095v^2 + 5.3615v - 33.63$

146) $(10.7x + 1)(1.9x + 0.5)$

$20.33x^2 + 7.25x + 0.5$

147) $(8.6n - 3)(10.7n + 11.09)$

$92.02n^2 + 63.274n - 33.27$

148) $(2.2k + 11.4)(10.26k - 7.6)$

$22.572k^2 + 100.244k - 86.64$

149) $(4.2a - 7.9)(7.3a + 1.9)$

$30.66a^2 - 49.69a - 15.01$

150) $(7.8x + 2.5)(9.3x + 5.26)$

$72.54x^2 + 64.278x + 13.15$

151) $(3.4n - 2.3)(6n + 4.7)$

$20.4n^2 + 2.18n - 10.81$

152) $(9.9p + 7.4)(0.6p + 3.3)$

$5.94p^2 + 37.11p + 24.42$

153) $(1.3m - 7.2)(2.6m - 6.2)$

$3.38m^2 - 26.78m + 44.64$

154) $(7x + 8.1)(2.76x - 9.9)$

$19.32x^2 - 46.944x - 80.19$

155) $(2.61b + 7.2)(5b - 11.2)$

$13.05b^2 + 6.768b - 80.64$

156) $(2.6n + 3.2)(7n + 7.5)$

$18.2n^2 + 41.9n + 24$

157) $(9r - 11.2)(11.4r + 6.1)$

$102.6r^2 - 72.78r - 68.32$

158) $(10.5r - 5.7)(0.3r + 9)$

$3.15r^2 + 92.79r - 51.3$

159) $(4n + 9.5)(5.6n + 10.4)$

$22.4n^2 + 94.8n + 98.8$

160) $(6.1x - 10.5)(9x - 2)$

$54.9x^2 - 106.7x + 21$

161) $(11.8a + 4.7)(2.3a - 2.2)$

$27.14a^2 - 15.15a - 10.34$

162) $(9.7v - 0.1)(11v + 11.8)$

$106.7v^2 + 113.36v - 1.18$

163) $(5.3x - 4.2)(7.7x + 0.9)$

$40.81x^2 - 27.57x - 3.78$

164) $(10.9n + 10.2)(8.576n + 10)$

$93.4784n^2 + 196.4752n + 102$

165) $(8.8k+6.2)(12k-9.5)$

$105.6k^2-9.2k-58.9$

166) $(0.61x+9.3)(0.8x-1.8)$

$0.488x^2+6.342x-16.74$

167) $(4.5p+1.3)(8.7p+3.7)$

$39.15p^2+27.96p+4.81$

168) $(8m+11.7)(10.7m-6.6)$

$85.6m^2+72.39m-77.22$

169) $(1.14n-2.8)(11.1n+8.2)$

$12.654n^2-21.732n-22.96$

170) $(10.61r+5.981)(0.3r-5.9)$

$3.183r^2-60.8047r-35.2879$

171) $(2.4x-3.5)(5.3x-8)$

$12.72x^2-37.75x+28$

172) $(1.5x+2)(4x-5.2)$

$6x^2+0.2x-10.4$

173) $(11.6n-2)(0.6n+8)$

$6.96n^2+91.6n-16$

174) $(7.2b-6.9)(9.4b-10.49)$

$67.68b^2-140.388b+72.381$

175) $(5.1v-11.7)(0.61v+7.6)$

$3.111v^2+31.623v-88.92$

176) $(10.7n+3.5)(1.6n+10.8)$

$17.12n^2+121.16n+37.8$

177) $(6.4a-1.3)(10.4a-0.77)$

$66.56a^2-18.448a+1.001$

178) $(4.3k-5.4)(7k-11.9)$

$30.1k^2-88.97k+64.26$

179) $(9.9x+9)(0.3x-10.5)$

$2.97x^2-101.25x-94.5$

180) $(2.2p-10.2)(3.6p+0.5)$

$7.92p^2-35.62p-5.1$

181) $(7.8n+5)(9n+1.9)$

$70.2n^2+59.82n+9.5$

182) $(3.4m+0.2)(5.7m-9.1)$

$19.38m^2-29.8m-1.82$

183) $(1.4r-4.7)(6.492r-10.1)$

$9.0888r^2-44.6524r+47.47$

184) $(8.329x-0.7)(6.9x-6.4)$

$57.4701x^2-58.1356x+4.48$

185) $(7n-2.254)(5.5n-10.6)$

$38.5n^2-86.597n+23.8924$

186) $(2.6b+5.7)(6.7b-6.2)$

$17.42b^2+22.07b-35.34$

187) $(0.5r+0.8)(7.79r-11.1)$

$3.895r^2+0.682r-8.88$

188) $(8.2x-3.2)(10.6x-0.1)$

$86.92x^2-34.74x+0.32$

189) $(4.15a+9.8)(5.437a+11.6)$

$22.56355a^2+101.4226a+113.68$

190) $(9.1x-8.7)(11.1x-7.6)$

$101.01x^2-165.73x+66.12$

191) $(6.2n-8)(8.7n+8.4)$

$53.94n^2-17.52n-67.2$

192) $(11.8v+7.2)(2v+9.8)$

$23.6v^2+130.04v+70.56$

193) $(9.7x + 2.3)(10.7x - 2)$

$103.79x^2 + 5.21x - 4.6$

194) $(5.3x - 0.11)(8.8x + 9.8)$

$46.64x^2 + 50.972x - 1.078$

195) $(3.2n - 6.6)(4n - 0.5)$

$12.8n^2 - 28n + 3.3$

196) $(11k - 11.4)(0.7k - 11.5)$

$7.7k^2 - 134.48k + 131.1$

197) $(1.433x + 11.9)(11.6x + 8.8)$

$16.6228x^2 + 150.6504x + 104.72$

198) $(8.9p + 7.9)(11.7p + 0.9)$

$104.13p^2 + 100.44p + 7.11$

199) $(2.4n - 1)(5n + 2.3)$

$12n^2 + 0.52n - 2.3$

200) $(10.1m - 5.9)(1.6m - 8.7)$

$16.16m^2 - 97.31m + 51.33$

201) $(17.1r + 11.11)(9.1r + 14.9)$

$155.61r^2 + 355.891r + 165.539$

202) $(6.73n - 6.3)(7n - 11.7)$

$47.11n^2 - 122.841n + 73.71$

203) $(14.2x + 10.36)(18.4x + 1.6)$

$261.28x^2 + 213.344x + 16.576$

204) $(8.7b - 7.5)(5.483b + 15.1)$

$47.7021b^2 + 90.2475b - 113.25$

205) $(10.037v + 17.2)(4.5v - 9.6)$

$45.1665v^2 - 18.9552v - 165.12$

206) $(0.7n - 0.9)(16.9n + 3.2)$

$11.83n^2 - 12.97n - 2.88$

207) $(17.9a - 0.6)(13.775a - 9.5)$

$246.5725a^2 - 178.315a + 5.7$

208) $(3.2x + 10.3)(7.1x - 3.9)$

$22.72x^2 + 60.65x - 40.17$

209) $(15.4k - 2.44)(19.5k + 17.3)$

$300.3k^2 + 218.84k - 42.212$

210) $(9.9x + 17.5)(15.1x + 6.058)$

$149.49x^2 + 324.2242x + 106.015$

211) $(6.9n + 6.3)(4.8n - 7.5)$

$33.12n^2 - 21.51n - 47.25$

212) $(4m - 4.8)(14.5m - 0.5)$

$58m^2 - 71.6m + 2.4$

213) $(19.283p - 13.1)(14.77p + 14.7)$

$284.80991p^2 + 89.9731p - 192.57$

214) $(18.6x - 15.7)(13.9x - 15.1)$

$258.54x^2 - 499.09x + 237.07$

215) $(1.5r - 4.6)(9.65r - 2.03)$

$14.475r^2 - 47.435r + 9.338$

216) $(16.1n + 9.244)(n - 18.4)$

$16.1n^2 - 286.996n - 170.0896$

217) $(13.1b - 15.98)(9.7b + 8.4)$

$127.07b^2 - 44.966b - 134.232$

218) $(7.7x - 8.8)(12.2x - 4.1)$

$93.94x^2 - 138.93x + 36.08$

219) $(10.6v + 2.4)(2.5v - 11.2)$

$26.5v^2 - 112.72v - 26.88$

220) $(5.2n - 8.5)(1.9n + 14.3)$

$9.88n^2 + 58.21n - 121.55$

221) $(16.8x - 1.8)(11x + 6.8)$

$184.8x^2 + 94.44x - 12.24$

222) $(2.2a - 19.7)(11.6a + 10.114)$

$25.52a^2 - 206.2692a - 199.2458$

223) $(19.8v + 9.3)(1.2v - 0.3)$

$23.76v^2 + 5.22v - 2.79$

224) $(13.8x + 18.83)(11.3x - 16)$

$155.94x^2 - 8.021x - 301.28$

225) $(8.4k + 16.2)(8.8k - 13.9)$

$73.92k^2 + 25.8k - 225.18$

226) $(2.9x + 5.3)(19.5x - 3.9)$

$56.55x^2 + 92.04x - 20.67$

227) $(11.4n + 18.09)(6.8n - 6.6)$

$77.52n^2 + 47.772n - 119.394$

228) $(5.9p + 16.5)(9.8p - 0.13)$

$57.82p^2 + 160.933p - 2.145$

229) $(0.4n - 5.8)(8.7n + 3.2)$

$3.48n^2 - 49.18n - 18.56$

230) $(10.25m + 3.6)(3.7m + 13.1)$

$37.925m^2 + 147.595m + 47.16$

231) $(4.387x + 12.31)(5.4x + 10.1)$

$23.6898x^2 + 110.7827x + 124.331$

232) $(9.6n + 12.5)(7.4n + 14.1)$

$71.04n^2 + 227.86n + 176.25$

233) $(15.1r - 16.7)(8r - 11.4)$

$120.8r^2 - 305.74r + 190.38$

234) $(6.6b + 1.4)(17.2b - 7.5)$

$113.52b^2 - 25.42b - 10.5$

235) $(1.1x - 9.5)(16.6x + 18)$

$18.26x^2 - 137.9x - 171$

236) $(3.6v - 9.8)(6.8v - 0.5)$

$24.48v^2 - 68.44v + 4.9$

237) $(13.633n - 3.2)(3.306n + 16.4)$

$45.070698n^2 + 213.002n - 52.48$

238) $(15.8a + 8.3)(16a + 3.4)$

$252.8a^2 + 186.52a + 28.22$

239) $(10.3p - 8.25)(11.5p + 17.6)$

$118.45p^2 + 86.405p - 145.2$

240) $(12.8k + 1.254)(2.7k - 9.2)$

$34.56k^2 - 114.3742k - 11.5368$

241) $(7.3x - 13.7)(4.5x - 4.1)$

$32.85x^2 - 91.58x + 56.17$

242) $(2.877n + 6.7)(15.58n - 17.5)$

$44.82366n^2 + 54.0385n - 117.25$

243) $(1.9m + 15.5)(16.2m + 6.4)$

$30.78m^2 + 263.26m + 99.2$

244) $(2.27r + 18.11)(17.71r + 9.4)$

$40.2017r^2 + 342.0661r + 170.234$

245) $(13.5n - 6.5)(13n - 14.8)$

$175.5n^2 - 284.3n + 96.2$

246) $(11b - 0.1)(13.1b - 6.7)$

$144.1b^2 - 75.01b + 0.67$

247) $(16.5x - 6.8)(3.3x + 6.8)$

$54.45x^2 + 89.76x - 46.24$

248) $(8.1v + 3.827)(1.8v + 8.7)$

$14.58v^2 + 77.3586v + 33.2949$

249) $(2.6n + 0.4)(11.3n - 3.9)$

$29.38n^2 - 5.62n - 1.56$

250) $(0.1a - 10.7)(0.9a + 3.2)$

$0.09a^2 - 9.31a - 34.24$

251) $(5.6x + 11.6)(2.1x + 17.7)$

$11.76x^2 + 123.48x + 205.32$

252) $(17.2k - 10.5)(10.7k - 18.5)$

$184.04k^2 - 430.55k + 194.25$

253) $(14.7x + 18.5)(11.13x + 10.9)$

$163.611x^2 + 366.135x + 201.65$

254) $(11.8x + 6.16)(14.2x + 18.83)$

$167.56x^2 + 309.666x + 115.9928$

255) $(9.3n - 1.454)(2.9n - 15.7)$

$26.97n^2 - 150.2266n + 22.8278$

256) $(3.3p - 14.7)(19.2p - 0.5)$

$63.36p^2 - 283.89p + 7.35$

257) $(6.3k - 3.5)(9.5k - 7.5)$

$59.85k^2 - 80.5k + 26.25$

258) $(15.5m + 3.4)(7.8m + 17.11)$

$120.9m^2 + 291.725m + 58.174$

259) $(17.9n + 14.5)(3.1n - 0.1)$

$55.49n^2 + 43.16n - 1.45$

260) $(12.5r - 7.8)(17.5r + 10.4)$

$218.75r^2 - 6.5r - 81.12$

261) $(10x - 7.38)(4.5x + 0.1)$

$45x^2 - 32.21x - 0.738$

262) $(7n - 8.12)(13.3n - 13.2)$

$93.1n^2 - 200.396n + 107.184$

263) $(0.8x - 14.4)(8.9x + 18)$

$7.12x^2 - 113.76x - 259.2$

264) $(7.982b + 6.7)(1.9b + 2.2)$

$15.1658b^2 + 30.2904b + 14.74$

265) $(1.5v + 10.6)(16.3v - 18.7)$

$24.45v^2 + 144.73v - 198.22$

266) $(19.2x - 0.6)(5.9x - 0.3)$

$113.28x^2 - 9.3x + 0.18$

267) $(16.2x - 11.7)(15.7x + 6.8)$

$254.34x^2 - 73.53x - 79.56$

268) $(13.7a - 11.5)(5.3a - 14.8)$

$72.61a^2 - 263.71a + 170.2$

269) $(7.7p + 19.09)(14.9p - 8.9)$

$114.73p^2 + 215.911p - 169.901$

270) $(5.79x - 0.1)(3.6x + 17.9)$

$20.844x^2 + 103.281x - 1.79$

271) $(2.3n - 4.5)(3.6n - 3.9)$

$8.28n^2 - 25.17n + 17.55$

272) $(10.7k + 19.83)(13.77k - 15.8)$

$147.339k^2 + 103.9991k - 313.314$

273) $(19.9m - 15.7)(0.109m - 8.7)$

$2.1691m^2 - 174.8413m + 136.59$

274) $(16.9r - 15.4)(3r - 18.5)$

$50.7r^2 - 358.85r + 284.9$

275) $(14.4x + 13.5)(12.7x - 11.4)$

$182.88x^2 + 7.29x - 153.9$

276) $(8.9b - 13.37)(16b + 6.9)$

$142.4b^2 - 152.51b - 92.253$

277) $(1.83n + 9.7)(7.2n - 13.71)$

$13.176n^2 + 44.7507n - 132.987$

278) $(11.8v - 6.9)(4.7v - 6.4)$

$55.46v^2 - 107.95v + 44.16$

279) $(3.5x - 19.6)(11.5x - 0.5)$

$40.25x^2 - 227.15x + 9.8$

280) $(17.6a + 9.6)(10.9a - 15.1)$

$191.84a^2 - 161.12a - 144.96$

281) $(15.1k - 1.6)(0.1k + 9.1)$

$1.51k^2 + 137.25k - 14.56$

282) $(0.5n + 9.3)(1.2n + 18.2)$

$0.6n^2 + 20.26n + 169.26$

283) $(4.3x - 8.5)(8.8x - 4.2)$

$37.84x^2 - 92.86x + 35.7$

284) $(6.7n - 7.25)(6.3n - 2.1)$

$42.21n^2 - 59.745n + 15.225$

285) $(9.7x - 18.651)(17.6x - 17.5)$

$170.72x^2 - 498.0076x + 326.3925$

286) $(4.2k - 7.99)(15k - 15.4)$

$63k^2 - 184.53k + 123.046$

287) $(18.8x - 5.5)(18.3x - 0.3)$

$344.04x^2 - 106.29x + 1.65$

288) $(13.4m - 16.4)(17.7m - 14.8)$

$237.18m^2 - 488.6m + 242.72$

289) $(15.9n - 16.7)(8n + 6.8)$

$127.2n^2 - 25.48n - 113.56$

290) $(1.2p + 5.6)(8.6p - 2.443)$

$10.32p^2 + 45.2284p - 13.6808$

291) $(10.4r + 12.6)(7.4r + 5.733)$

$76.96r^2 + 152.8632r + 72.2358$

292) $(7.4x + 12.763)(7.9x + 13.7)$

$58.46x^2 + 202.2077x + 174.8531$

293) $(4.9n + 19.22)(16.7n + 0.4)$

$81.83n^2 + 322.934n + 7.688$

294) $(19.6v + 19.5)(5.6v + 3.2)$

$109.76v^2 + 171.92v + 62.4$

295) $(1.9b + 18.48)(14.196b + 11.368)$

$26.9724b^2 + 283.94128b + 210.08064$

296) $(16.6x + 8.4)(15.4x - 18.5)$

$255.64x^2 - 177.74x - 155.4$

297) $(14.1x + 8.6)(5x - 3.93)$

$70.5x^2 - 12.413x - 33.798$

298) $(11.1a - 2.5)(14.8a + 7)$

$164.28a^2 + 40.7a - 17.5$

299) $(8.6k + 14.76)(9k - 10.7)$

$77.4k^2 + 40.82k - 157.932$

300) $(5.6p + 11.409)(17.8p + 16.1)$

$99.68p^2 + 293.2402p + 183.6849$

301) $(45.5n + 38.6)(0.755n + 11.7)$

$34.3525n^2 + 561.493n + 451.62$

302) $(28.947m - 8.9)(3.5m - 2.5)$

$101.3145m^2 - 103.5175m + 22.25$

303) $(32.9x - 47.432)(17.5x + 25.9)$

$575.75x^2 + 22.05x - 1228.4888$

304) $(40.9r + 25.9)(44.2r - 4.3)$

$1807.78r^2 + 968.91r - 111.37$

305) $(15.36x - 40.934)(42x - 31.5)$

$645.12x^2 - 2203.068x + 1289.421$

306) $(49b + 11.26)(32.239b - 45.9)$

$1579.711b^2 - 1886.08886b - 516.834$

307) $(44.4x - 37.87)(0.6x - 46.25)$

$26.64x^2 - 2076.222x + 1751.4875$

308) $(36.3n + 13.2)(15.4n + 21.2)$

$559.02n^2 + 972.84n + 279.84$

309) $(7.82n - 36.5)(8.5n - 28.3)$

$66.47n^2 - 531.556n + 1032.95$

310) $(31.8v - 49.48)(42.8v + 0.1)$

$1361.04v^2 - 2114.564v - 4.948$

311) $(39.8a - 8.2)(18.6a + 21.7)$

$740.28a^2 + 711.14a - 177.94$

312) $(22.6k + 22.3)(42.5k - 46.694)$

$960.5k^2 - 107.5344k - 1041.2762$

313) $(47.9x + 9.6)(30.2x + 23.2)$

$1446.58x^2 + 1401.2x + 222.72$

314) $(35.3x - 20.9)(19.5x - 26.4)$

$688.35x^2 - 1339.47x + 551.76$

315) $(43.3m - 21.299)(25.9m - 40)$

$1121.47m^2 - 2283.6441m + 851.96$

316) $(27.91n + 25)(18n - 21.38)$

$502.38n^2 - 146.7158n - 534.5$

317) $(38.8x - 42.3)(44.52x + 5.2)$

$1727.376x^2 - 1681.436x - 219.96$

318) $(3.85p - 13.54)(24.6p + 6.4)$

$94.71p^2 - 308.444p - 86.656$

319) $(34.2m + 45.1)(44m - 0.4)$

$1504.8m^2 + 1970.72m - 18.04$

320) $(21.6n + 14.7)(33.3n - 49.9)$

$719.28n^2 - 588.33n - 733.53$

321) $(17r - 24.5)(4.5r - 24.4)$

$76.5r^2 - 525.05r + 597.8$

322) $(12.4n - 15.82)(30.9n + 7.8)$

$383.16n^2 - 392.118n - 123.396$

323) $(29.6x + 44.92)(23.1x + 22)$

$683.76x^2 + 1688.852x + 988.24$

324) $(9.989b - 18.1)(38.8b - 6.4)$

$387.5732b^2 - 766.2096b + 115.84$

325) $(37.7v - 49.9)(26.8v + 26.6)$

$1010.36v^2 - 334.5v - 1327.34$

326) $(20.5x - 19.4)(37.4x - 23.9)$

$766.7x^2 - 1215.51x + 463.66$

327) $(33.1x + 11)(48.1x - 48)$

$1592.11x^2 - 1059.7x - 528$

328) $(15.9a - 32.1)(29.46a + 10.3)$

$468.414a^2 - 781.896a - 330.63$

329) $(28.5k - 1.7)(19.3k - 22.4)$

$550.05k^2 - 671.21k + 38.08$

330) $(11.4p + 31.38)(6.1p - 43.56)$

$69.54p^2 - 305.166p - 1366.9128$

331) $(24x - 29.36)(14x - 32.3)$

$336x^2 - 1186.24x + 948.328$

332) $(6.8n - 24.008)(21.9n - 46.5)$

$148.92n^2 - 841.9752n + 1116.372$

333) $(19.4m + 46.6)(11.7m + 28.6)$

$226.98m^2 + 1100.06m + 1332.76$

334) $(2.2r - 23.1)(2.1r - 14.92)$

$4.62r^2 - 81.334r + 344.652$

335) $(14.8x + 33.9)(12.7x - 46)$

$187.96x^2 - 250.27x - 1559.4$

336) $(27.5n - 35.8)(23.4n + 3.6)$

$643.5n^2 - 738.72n - 128.88$

337) $(28.95b + 34.6)(31.4b - 17.624)$

$909.03b^2 + 576.2252b - 609.7904$

338) $(22.9v + 17.84)(39.3v + 15.5)$

$899.97v^2 + 1056.062v + 276.52$

339) $(4.89x + 19.1)(35.54x - 45.2)$

$173.7906x^2 + 457.786x - 863.32$

340) $(1.1a - 30.7)(26.5a + 30.6)$

$29.15a^2 - 779.89a - 939.42$

341) $(13.8k - 0.2)(47.34k - 41.4)$

$653.292k^2 - 580.788k + 8.28$

342) $(18.3n - 3.64)(20.065n - 43.73)$

$367.1895n^2 - 873.2956n + 159.1772$

343) $(46.7x + 30.3)(47.8x - 44)$

$2232.26x^2 - 606.46x - 1333.2$

344) $(24.97x + 7)(36.4x + 3.8)$

$908.908x^2 + 349.686x + 26.6$

345) $(42.1n - 38.496)(43.19n - 33.8)$

$1818.299n^2 - 3085.62224n + 1301.1648$

346) $(17.2p + 43.56)(10p - 38.8)$

$172p^2 - 231.76p - 1690.128$

347) $(4.6m + 4.29)(2.1m - 24.6)$

$9.66m^2 - 104.151m - 105.534$

348) $(0.1x + 35.3)(30.6x - 43.5)$

$3.06x^2 + 1075.83x - 1535.55$

349) $(17.44n - 31.6)(46n + 6.4)$

$802.24n^2 - 1341.984n - 202.24$

350) $(45.6m - 3.8)(1.8m - 15.57)$

$82.08m^2 - 716.832m + 59.166$

351) $(4.338r - 20.6)(11.7r - 19.694)$

$50.7546r^2 - 326.452572r + 405.6964$

352) $(36.5b - 9.25)(35.3b + 9)$

$1288.45b^2 + 1.975b - 83.25$

353) $(3.6n - 39.85)(3.39n + 48.1)$

$12.204n^2 + 38.0685n - 1916.785$

354) $(49.1v + 30.02)(43.1v - 20.286)$

$2116.21v^2 + 297.8194v - 608.98572$

355) $(31.9x + 31.7)(45.4x - 41.5)$

$1448.26x^2 + 115.33x - 1315.55$

356) $(44.5x - 11.4)(5.9x - 18.25)$

$262.55x^2 - 879.385x + 208.05$

357) $(7a + 19)(16.6a - 16)$

$116.2a^2 + 203.4a - 304$

358) $(2.5p + 6.3)(37.9p + 9.5)$

$94.75p^2 + 262.52p + 59.85$

359) $(41x - 16.5)(23.1x + 7.5)$

$947.1x^2 - 73.65x - 123.75$

360) $(40k + 49.5)(27.2k - 40.1)$

$1088k^2 - 257.6k - 1984.95$

361) $(35.4x - 41.205)(10.5x - 16.9)$

$371.7x^2 - 1030.9125x + 696.3645$

362) $(30.8m + 24.1)(19.7m + 40.56)$

$606.76m^2 + 1724.018m + 977.496$

363) $(43.4r - 45.5)(30.3r - 39.6)$

$1315.02r^2 - 3097.29r + 1801.8$

364) $(26.3x - 15.1)(41x + 36.5)$

$1078.3x^2 + 340.85x - 551.15$

365) $(21.7b - 27.8)(42b + 22.31)$

$911.4b^2 - 683.473b - 620.218$

366) $(38.9n + 15.4)(31.3n - 14.1)$

$1217.57n^2 - 66.47n - 217.14$

367) $(34.3v - 14.85)(15.5v - 42.7)$

$531.65v^2 - 1694.785v + 634.095$

368) $(48n - 37.278)(18.4n - 31.1)$

$883.2n^2 - 2178.7152n + 1159.3458$

369) $(46.9x + 24.41)(23.4x + 43.2)$

$1097.46x^2 + 2597.274x + 1054.512$

370) $(29.7n - 36.33)(1.4n + 24.93)$

$41.58n^2 + 689.559n - 905.7069$

371) $(18.48a - 22)(9.3a - 11.8)$

$171.864a^2 - 422.664a + 259.6$

372) $(25.2k - 49.2)(45.1k - 37.6)$

$1136.52k^2 - 3166.44k + 1849.92$

373) $(37.8x + 7.8)(5.7x - 36.889)$

$215.46x^2 - 1349.9442x - 287.7342$

374) $(20.6x + 38.2)(16.3x - 12.1)$

$335.78x^2 + 373.4x - 462.22$

375) $(33.2n - 31.4)(26.9n - 36.1)$

$893.08n^2 - 2043.18n + 1133.54$

376) $(10.94m - 34.2)(48.7m - 9.2)$

$532.778m^2 - 1766.188m + 314.64$

377) $(28.7p - 43.913)(8.402p - 27.44)$

$241.1374p^2 - 1156.485026p + 1204.97272$

378) $(31.456x + 18.99)(36.5x - 21.4)$

$1148.144x^2 + 19.9766x - 406.386$

379) $(24.1n + 43.3)(49.2n + 14.9)$

$1185.72n^2 + 2489.45n + 645.17$

380) $(19.5r + 4.1)(16.38r - 6.6)$

$319.41r^2 - 61.542r - 27.06$

381) $(32.1x - 39)(31.1x - 10.1)$

$998.31x^2 - 1537.11x + 393.9$

382) $(36.7b - 26.3)(9.8b - 35.6)$

$359.66b^2 - 1564.26b + 936.28$

383) $(27.6b - 41.94)(31.7b - 49.3)$

$874.92b^2 - 2690.178b + 2067.642$

384) $(20.7n + 11.8)(23.9n - 35)$

$494.73n^2 - 442.48n - 413$

385) $(32.91v + 22.9)(44.22v - 24.8)$

$1455.2802v^2 + 196.47v - 567.92$

386) $(23x + 9.2)(23.5x + 40.9)$

$540.5x^2 + 1156.9x + 376.28$

387) $(5.8x + 39.7)(40.79x - 18.3)$

$236.582x^2 + 1513.223x - 726.51$

388) $(1.3k + 27)(35.2k + 42.4)$

$45.76k^2 + 1005.52k + 1144.8$

389) $(18.5a - 30)(24.5a - 33.7)$

$453.25a^2 - 1358.45a + 1011$

390) $(25.304p - 38.52)(18.97p + 32.7)$

$480.01688p^2 + 96.7164p - 1259.604$

391) $(26.5x + 32.91)(10.188x - 13.5)$

$269.982x^2 - 22.46292x - 444.285$

392) $(9.3n - 27.83)(14.8n - 15.7)$

$137.64n^2 - 557.894n + 436.931$

393) $(21.9m - 24.9)(27.7m - 37.8)$

$606.63m^2 - 1517.55m + 941.22$

394) $(17.4x - 37.6)(48.9x + 18.9)$

$850.86x^2 - 1509.78x - 710.64$

395) $(0.2n - 7.1)(9.5n - 31.7)$

$1.9n^2 - 73.79n + 225.07$

396) $(12.8b + 23.4)(17.576b - 13.1)$

$224.9728b^2 + 243.5984b - 306.54$

397) $(4.8r + 5.6)(38.3r + 42.9)$

$183.84r^2 + 420.4r + 240.24$

398) $(8.2x + 19.37)(19.8x - 41.6)$

$162.36x^2 + 42.406x - 805.792$

399) $(41.2n - 41.37)(27.7n + 44.3)$

$1141.24n^2 + 679.211n - 1832.691$

400) $(45.7v - 19.8)(10.5v - 6.2)$

$479.85v^2 - 491.24v + 122.76$

401) $(55.4a - 52)(93.7a + 45.9)$

$5190.98a^2 - 2329.54a - 2386.8$

402) $(66.5k - 21.1)(4.6k + 96.3)$

$305.9k^2 + 6306.89k - 2031.93$

403) $(62.2x + 40.9)(26.4x - 78.3)$

$1642.08x^2 - 3790.5x - 3202.47$

404) $(51.1x + 9.9)(15.5x + 71.4)$

$792.05x^2 + 3801.99x + 706.86$

405) $(58m + 27.6)(48.3m - 93.167)$

$2801.4m^2 - 4070.606m - 2571.4092$

406) $(46.8n - 3.4)(37.4n + 96.9)$

$1750.32n^2 + 4407.76n - 329.46$

407) $(42.6p - 74.415)(5p - 31.5)$

$213p^2 - 1713.975p + 2344.0725$

408) $(53.7x + 14.3)(96.7x - 27.3)$

$5192.79x^2 - 83.2x - 390.39$

409) $(50.49b - 40.5)(28.996b + 56.9)$

$1464.00804b^2 + 1698.543b - 2304.45$

410) $(34r + 32)(29.5r - 26.6)$

$1003r^2 + 39.6r - 851.2$

411) $(38.3n + 45.2)(7.6n - 52.1)$

$291.08n^2 - 1651.91n - 2354.92$

412) $(30.408x - 55.5)(42.9x - 28.8)$

$1304.5032x^2 - 3256.7004x + 1598.4$

413) $(40.9b - 79.696)(58b + 17.3)$

$2372.2b^2 - 3914.798b - 1378.7408$

414) $(56.3n + 93.9)(51.4n - 1.1)$

$2893.82n^2 + 4764.53n - 103.29$

415) $(52v - 57.7)(39.1v + 2.8)$

$2033.2v^2 - 2110.47v - 161.56$

416) $(36.6x - 88.6)(84.2x + 8.88)$

$3081.72x^2 - 7135.112x - 786.768$

417) $(32.4a + 98.3)(32.5a - 99.8)$

$1053a^2 - 38.77a - 9810.34$

418) $(19.653x - 93.2)(54.2x - 26.2)$

$1065.1926x^2 - 5566.3486x + 2441.84$

419) $(28.1p - 39.9)(57.84p + 5.5)$

$1625.304p^2 - 2153.266p - 219.45$

420) $(43.5k - 70.9)(43.4k + 75.5)$

$1887.9k^2 + 207.19k - 5352.95$

421) $(39.2x - 84.2)(65.3x - 99.1)$

$2559.76x^2 - 9382.98x + 8344.22$

422) $(8.898n - 5.9)(92.1n - 23.5)$

$819.5058n^2 - 752.493n + 138.65$

423) $(42.54r - 21)(7.1r + 22.7)$

$302.034r^2 + 816.558r - 476.7$

424) $(35m - 77.123)(42.7m + 64.7)$

$1494.5m^2 - 1028.6521m - 4989.8581$

425) $(30.7x - 35.5)(9x - 48.1)$

$276.3x^2 - 1796.17x + 1707.55$

426) $(26.4b - 48.8)(30.9b - 22.6)$

$815.76b^2 - 2104.56b + 1102.88$

427) $(41.8n - 4.6)(9.86n - 6.3)$

$412.148n^2 - 308.696n + 28.98$

428) $(22.2x + 13.1)(79.3x + 3)$

$1760.46x^2 + 1105.43x + 39.3$

429) $(33.3n - 82.404)(26.1n + 10.8)$

$869.13n^2 - 1791.1044n - 889.9632$

430) $(37.5v - 17.9)(41.8v + 27.8)$

$1567.5v^2 + 294.28v - 497.62$

431) $(17.9a - 0.2)(1.1a + 28.5)$

$19.69a^2 + 509.93a - 5.7$

432) $(29k + 30.8)(12k + 78.8)$

$348k^2 + 2654.8k + 2427.04$

433) $(13.6x - 13.5)(23x - 53.25)$

$312.8x^2 - 1034.7x + 718.875$

434) $(35.9n + 48.4)(44.8n + 79.5)$

$1608.32n^2 + 5022.37n + 3847.8$

435) $(24.7x + 17.5)(33.9x - 95.7)$

$837.33x^2 - 1770.54x - 1674.75$

436) $(93.99p - 69.1)(60.56p + 57.8)$

$5692.0344p^2 + 1247.926p - 3993.98$

437) $(20.5m + 4.2)(1.716m - 1)$

$35.178m^2 - 13.2928m - 4.2$

438) $(16.2x - 83.758)(60.2x - 30)$

$975.24x^2 - 5528.2316x + 2512.74$

439) $(11.9b + 52.8)(27.73b + 16.2)$

$329.987b^2 + 1656.924b + 855.36$

440) $(23.1r + 83.8)(36.9r - 44)$

$852.39r^2 + 2075.82r - 3687.2$

441) $(27.3n + 97.1)(15n - 69.5)$

$409.5n^2 - 440.85n - 6748.45$

442) $(7.7x - 85.4)(47.9x - 68.9)$

$368.83x^2 - 4621.19x + 5884.06$

443) $(40.01a + 3.1)(5.5a - 41.9)$

$220.055a^2 - 1659.369a - 129.89$

444) $(18.8n + 70.5)(58.8n - 12.7)$

$1105.44n^2 + 3906.64n - 895.35$

445) $(14.5v + 9.61)(13.1v + 18.8)$

$189.95v^2 + 398.491v + 180.668$

446) $(93.59x - 12)(20.6x + 4.3)$

$1927.954x^2 + 155.237x - 51.6$

447) $(10.3x - 81)(2.5x + 32.5)$

$25.75x^2 + 132.25x - 2632.5$

448) $(21.4a - 50)(13.4a + 7.7)$

$286.76a^2 - 505.22a - 385$

449) $(6k - 94.3)(24.4k - 95.39)$

$146.4k^2 - 2873.26k + 8995.277$

450) $(17.1p - 63.3)(62.68p + 21.5)$

$1071.828p^2 - 3599.994p - 1360.95$

451) $(86.05x - 52.68)(82.7x + 50.8)$

$7116.335x^2 + 14.704x - 2676.144$

452) $(12.8n - 76.6)(83.7n + 58.7)$

$1071.36n^2 - 5660.06n - 4496.42$

453) $(97.6m - 3.93)(47.2m - 84.781)$

$4606.72m^2 - 8460.1216m + 333.18933$

454) $(93.3x - 58.9)(16.4x - 65.5)$

$1530.12x^2 - 7077.11x + 3857.95$

455) $(78.5n + 37.7)(20.98n - 23.2)$

$1646.93n^2 - 1030.254n - 874.64$

456) $(8.6r - 14.7)(5.5r + 84.2)$

$47.3r^2 + 643.27r - 1237.74$

457) $(32.07v + 22.6)(85v - 19.4)$

$2725.95v^2 + 1298.842v - 438.44$

458) $(15.4b + 3)(38.3b - 40)$

$589.82b^2 - 501.1b - 120$

459) $(11.2x - 10.3)(26.9x - 33.9)$

$301.28x^2 - 656.75x + 349.17$

460) $(95.9n - 56.74)(73.7n - 48.4)$

$7067.83n^2 - 8823.298n + 2746.216$

461) $(6.9a + 51.6)(8.5a + 11.1)$

$58.65a^2 + 515.19a + 572.76$

462) $(2.6x + 38.3)(30.4x + 36.6)$

$79.04x^2 + 1259.48x + 1401.78$

463) $(87.4x + 69.3)(41.4x + 11.7)$

$3618.36x^2 + 3891.6x + 810.81$

464) $(91.6k + 7.4)(19.5k - 13.8)$

$1786.2k^2 - 1119.78k - 102.12$

465) $(83.1m + 56)(22.01m + 15)$

$1829.031m^2 + 2479.06m + 840$

466) $(98.5n + 25.1)(52.3n + 62.1)$

$5151.55n^2 + 7429.58n + 1558.71$

467) $(5.2x - 70.28)(34.1x - 14)$

$177.32x^2 - 2469.348x + 983.92$

468) $(94.2p + 87)(74.2p + 87.6)$

$6989.64p^2 + 14707.32p + 7621.2$

469) $(89.9n + 73.7)(3.42n - 28.5)$

$307.458n^2 - 2310.096n - 2100.45$

470) $(b - 95.5)(6.9b - 93.427)$

$6.9b^2 - 752.377b + 8922.2785$

471) $(85.7r + 60.4)(44.4r - 61.5)$

$3805.08r^2 - 2588.79r - 3714.6$

472) $(96.8x + 91.4)(55.3x - 86.3)$

$5353.04x^2 - 3299.42x - 7887.82$

473) $(81.4n - 77.8)(66.3n - 35.9)$

$5396.82n^2 - 8080.4n + 2793.02$

474) $(92.5a - 46.8)(77.2a - 60.8)$

$7141a^2 - 9236.96a + 2845.44$

475) $(77.1v - 91.1)(88.2v - 10.4)$

$6800.22v^2 - 8836.86v + 947.44$

476) $(72.9x - 29.2)(9.9x + 15.1)$

$721.71x^2 + 811.71x - 440.92$

477) $(88.3x - 60.1)(99.1x - 75.48)$

$8750.53x^2 - 12620.794x + 4536.348$

478) $(29.54a + 46.7)(83.4a - 8.7)$

$2463.636a^2 + 3637.782a - 406.29$

479) $(95.1k - 42.4)(69.15k - 23.2)$

$6576.165k^2 - 5138.28k + 983.68$

480) $(79.7p - 11.5)(42.8p + 6.28)$

$3411.16p^2 + 8.316p - 72.22$

481) $(75.5n - 24.8)(91.2n + 41.3)$

$6885.6n^2 + 856.39n - 1024.24$

482) $(90.8x - 55.7)(53.7x + 66.1)$

$4875.96x^2 + 3010.79x - 3681.77$

483) $(71.2r - 38.1)(13r + 66.8)$

$925.6r^2 + 4260.86r - 2545.08$

484) $(2.2m + 9)(94.7m - 6)$

$208.34m^2 + 839.1m - 54$

485) $(75.57x - 81.2)(9.8x - 35)$

$740.586x^2 - 3440.71x + 2842$

486) $(62.7v + 10.6)(56.7v - 82.3)$

$3555.09v^2 - 4559.19v - 872.38$

487) $(78b - 20.4)(45.8b - 57.4)$

$3572.4b^2 - 5411.52b + 1170.96$

488) $(73.8x + 41.5)(4.1x - 1.05)$

$302.58x^2 + 92.66x - 43.575$

489) $(66.9n + 23.9)(34.8n - 34.92)$

$2328.12n^2 - 1504.428n - 834.588$

490) $(68.03n + 81.3)(47.6n - 32.4)$

$3238.228n^2 + 1665.708n - 2634.12$

491) $(69.5a + 28.3)(89.6a - 6.4)$

$6227.2a^2 + 2090.88a - 181.12$

492) $(80.6k + 59.2)(26.9k - 31.2)$

$2168.14k^2 - 922.24k - 1847.04$

493) $(65.3x + 90.2)(37.9x + 19.1)$

$2474.87x^2 + 4665.81x + 1722.82$

494) $(76.4x + 45.9)(48.8x - 5.7)$

$3728.32x^2 + 1804.44x - 261.63$

495) $(61n + 76.9)(56.13n - 29.7)$

$3423.93n^2 + 2504.697n - 2283.93$

496) $(72.1m - 92.3)(70.7m + 5.63)$

$5097.47m^2 - 6119.687m - 519.649$

497) $(11.406p - 46.6)(74.1p - 58.7)$

$845.1846p^2 - 4122.5922p + 2735.42$

498) $(63.6b + 81.3)(14.4b + 70.9)$

$915.84b^2 + 5679.96b + 5764.17$

499) $(52.5n - 74.6)(39.05n - 12.5)$

$2050.125n^2 - 3569.38n + 932.5$

500) $(67.8x + 94.6)(92.6x + 45.3)$

$6278.28x^2 + 11831.3x + 4285.38$

501) $(74.7r - 87.9)(25.3r - 78.9)$

$1889.91r^2 - 8117.7r + 6935.31$

502) $(59.3x - 56.9)(36.3x + 96.4)$

$2152.59x^2 + 3651.05x - 5485.16$

503) $(55a - 70.2)(84.7a - 78.2)$

$4658.5a^2 - 10246.94a + 5489.64$

504) $(66.2v - 39.2)(91.08v - 24.4)$

$6029.496v^2 - 5185.616v + 956.48$

505) $(70.4n + 98.9)(73.7n - 99.706)$

$5188.48n^2 + 269.6276n - 9860.9234$

506) $(50.8x - 83.5)(6.4x - 52.7)$

$325.12x^2 - 3211.56x + 4400.45$

507) $(61.9x - 52.5)(17.4x - 2.3)$

$1077.06x^2 - 1055.87x + 120.75$

508) $(46.5n - 21.6)(28.3n - 27.2)$

$1315.95n^2 - 1876.08n + 587.52$

509) $(57.6k - 65.8)(39.3k + 23.2)$

$2263.68k^2 - 1249.62k - 1526.56$

510) $(42.2p - 34.9)(50.2p - 1.7)$

$2118.44p^2 - 1823.72p + 59.33$

511) $(64.5n + 27.1)(72.1n + 23.9)$

$4650.45n^2 + 3495.46n + 647.69$

512) $(53.4x - 3.9)(61.2x + 48.7)$

$3268.08x^2 + 2361.9x - 189.93$

513) $(49.1m - 17.2)(9.5m - 56.5)$

$466.45m^2 - 2937.55m + 971.8$

514) $(60.2r + 13.8)(20.4r + 49.4)$

$1228.08r^2 + 3255.4r + 681.72$

515) $(55.9n + 0.5)(42.3n + 74.9)$

$2364.57n^2 + 4208.06n + 37.45$

516) $(44.8x + 44.7)(26.02x - 19)$

$1165.696x^2 + 311.894x - 849.3$

517) $(11.52b + 52.6)(72.5b - 48.1)$

$835.2b^2 + 3259.388b - 2530.06$

518) $(16.511x - 37.6)(87.6x - 77.1)$

$1446.3636x^2 - 4566.7581x + 2898.96$

519) $(51.7v + 62.4)(64.2v - 99.7)$

$3319.14v^2 - 1148.41v - 6221.28$

520) $(47.4n + 49.1)(86.1n - 74.2)$

$4081.14n^2 + 710.43n - 3643.22$

521) $(32a + 80.1)(97a - 23.8)$

$3104a^2 + 7008.1a - 1906.38$

522) $(54.3p + 66.8)(18.8p - 15.95)$

$1020.84p^2 + 389.755p - 1065.46$

523) $(43.1k + 35.8)(7.9k - 48.6)$

$340.49k^2 - 1811.84k - 1739.88$

524) $(57.56x - 74.35)(76.4x - 28.4)$

$4397.584x^2 - 7315.044x + 2111.54$

525) $(50n + 53.5)(3.333n - 95.43)$

$166.65n^2 - 4593.1845n - 5105.505$

526) $(34.6m + 84.5)(78.2m + 2.4)$

$2705.72m^2 + 6690.94m + 202.8$

527) $(77.66n + 12)(36.8n - 96.022)$

$2857.888n^2 - 7015.46852n - 1152.264$

528) $(30.4x - 53.7)(73.17x - 57.2)$

$2224.368x^2 - 5668.109x + 3071.64$

529) $(45.7p - 84.7)(89.1p + 52.7)$

$4071.87p^2 - 5138.38p - 4463.69$

530) $(26.1b - 67)(21.8b + 53.4)$

$568.98b^2 - 66.86b - 3577.8$

531) $(21.8x - 80.3)(43.7x + 78.9)$

$952.66x^2 - 1789.09x - 6335.67$

532) $(32.9n - 49.3)(54.7n - 70.8)$

$1799.63n^2 - 5026.03n + 3490.44$

533) $(10.359r - 3)(51.9r - 25.5)$

$537.6321r^2 - 419.8545r + 76.5$

534) $(39.8x - 31.7)(13.9x - 70.1)$

$553.22x^2 - 3230.61x + 2222.17$

535) $(44.1a - 18.4)(92.1a - 95.6)$

$4061.61a^2 - 5910.6a + 1759.04$

536) $(28.7v - 62.6)(3v - 45.3)$

$86.1v^2 - 1487.91v + 2835.78$

537) $(35.5n - 44.9)(30.814n - 51.9)$

$1093.897n^2 - 3225.9986n + 2330.31$

538) $(24.4x - 0.7)(24.8x - 19.8)$

$605.12x^2 - 500.48x + 13.86$

539) $(31.3p + 17)(57.7p - 19.1)$

$1806.01p^2 + 383.07p - 324.7$

540) $(15.9x - 27.3)(68.6x + 31.3)$

$1090.74x^2 - 1375.11x - 854.49$

541) $(27n + 3.7)(79.6n + 6.4)$

$2149.2n^2 + 467.32n + 23.68$

542) $(11.6m + 34.6)(90.5m + 56.8)$

$1049.8m^2 + 3790.18m + 1965.28$

543) $(20.1k - 14)(46.7k - 91.66)$

$938.67k^2 - 2496.166k + 1283.24$

544) $(22.7r - 9.6)(32.5r - 63.7)$

$737.75r^2 - 1757.99r + 611.52$

545) $(33.8x + 21.4)(38.8x + 82.3)$

$1311.44x^2 + 3612.06x + 1761.22$

546) $(29.6b + 83.3)(60.7b - 92.3)$

$1796.72b^2 + 2324.23b - 7688.59$

547) $(18.5n + 52.3)(49.8n - 69.16)$

$921.3n^2 + 1325.08n - 3617.068$

548) $(14.2v + 39)(15.41v - 46.6)$

$218.822v^2 - 60.73v - 1817.4$

549) $(9.9n - 99.2)(93.5n - 91.6)$

$925.65n^2 - 10182.04n + 9086.72$

550) $(25.3x + 70)(82.6x - 66.8)$

$2089.78x^2 + 4091.96x - 4676$

551) $(1.05a + 21)(50.3a - 90.1)$

$52.815a^2 + 961.695a - 1892.1$

552) $(5.7k + 87.7)(15.3k - 66.1)$

$87.21k^2 + 965.04k - 5796.97$

553) $(12.5n - 94.8)(74.7n + 9.8)$

$933.75n^2 - 6959.06n - 929.04$

554) $(1.4x + 74.4)(67.45x - 58.4)$

$94.43x^2 + 4936.52x - 4344.96$

555) $(16.8p - 81.5)(26.3p - 15.7)$

$441.84p^2 - 2407.21p + 1279.55$

556) $(21.16m - 16.6)(88.1m - 87.4)$

$1864.196m^2 - 3311.844m + 1450.84$

557) $(8.2r + 92)(96.6r + 35.3)$

$792.12r^2 + 9176.66r + 3247.6$

558) $(4.708x - 31.7)(3.2x - 41.2)$

$15.0656x^2 - 295.4096x + 1306.04$

559) $(4n - 46.1)(18.3n + 60.8)$

$73.2n^2 - 600.43n - 2802.88$

560) $(15.1b - 90.4)(29.3b + 36)$

$442.43b^2 - 2105.12b - 3254.4$

561) $(99.8r - 59.4)(40.2r + 86.4)$

$4011.96r^2 + 6234.84r - 5132.16$

562) $(10.8x - 28.5)(51.2x + 7.73)$

$552.96x^2 - 1375.716x - 220.305$

563) $(26.721n + 55.6)(14.5n - 38.6)$

$387.4545n^2 - 225.2306n - 2146.16$

564) $(6.6a - 41.8)(2.39a - 53.1)$

$15.774a^2 - 450.362a + 2219.58$

565) $(91.3v - 10.8)(84v - 62.7)$

$7669.2v^2 - 6631.71v + 677.16$

566) $(13.4x - 24.1)(32.3x - 37.2)$

$432.82x^2 - 1276.91x + 896.52$

567) $(2.3x + 20.2)(21.4x - 38.18)$

$49.22x^2 + 344.466x - 771.236$

568) $(98.1n + 6.9)(43.2n - 62)$

$4237.92n^2 - 5784.12n - 427.8$

569) $(13.21p - 72.3)(67.5p - 64.9)$

$891.675p^2 - 5737.579p + 4692.27$

570) $(89.6n + 55.5)(87n - 97.938)$

$7795.2n^2 - 3946.7448n - 5435.559$

571) $(4.9x + 24.5)(76.1x - 61.4)$

$372.89x^2 + 1563.59x - 1504.3$

572) $(0.6m + 11.3)(98m - 35.8)$

$58.8m^2 + 1085.92m - 404.54$

573) $(9.2k + 37.8)(54.2k - 86.9)$

$498.64k^2 + 1249.28k - 3284.82$

574) $(85.3r + 42.2)(37.34r - 47.7)$

$3185.102r^2 - 2493.062r - 2012.94$

575) $(81.1n + 28.9)(57.2n + 40)$

$4638.92n^2 + 4897.08n + 1156$

576) $(92.2b + 59.9)(68.2b + 15.2)$

$6288.04b^2 + 5486.62b + 910.48$

577) $(96.5x + 73.2)(19.8x - 10.3)$

$1910.7x^2 + 455.41x - 753.96$

578) $(3.2v + 90.8)(79.1v + 65.6)$

$253.12v^2 + 7392.2v + 5956.48$

579) $(87.9x + 46.6)(90x + 40.7)$

$7911x^2 + 7771.53x + 1896.62$

580) $(99n + 77.6)(0.9n + 91.1)$

$89.1n^2 + 9088.74n + 7069.36$

581) $(79.4p + 95.2)(33.7p + 91.8)$

$2675.78p^2 + 10497.16p + 8739.36$

582) $(83.7a - 91.6)(11.8a + 66.2)$

$987.66a^2 + 4460.06a - 6063.92$

583) $(90.5x - 73.9)(27.232x - 42.4)$

$2464.496x^2 - 5849.6448x + 3133.36$

584) $(31.826n - 14.17)(17.1n - 55)$

$544.2246n^2 - 1992.737n + 779.35$

585) $(94.8k - 60.6)(22.8k - 83.5)$

$2161.44k^2 - 9297.48k + 5060.1$

586) $(86.2m - 87.2)(66.6m - 32.5)$

$5740.92m^2 - 8609.02m + 2834$

587) $(70.9r - 56.2)(3.9r - 57.3)$

$276.51r^2 - 4281.75r + 3220.26$

588) $(82x - 25.3)(14.8x - 7)$

$1213.6x^2 - 948.44x + 177.1$

589) $(66.6n - 69.5)(25.8n - 71.383)$

$1718.28n^2 - 6547.2078n + 4961.1185$

590) $(21.07b + 27)(65.9b - 72.276)$

$1388.513b^2 + 256.44468b - 1951.452$

591) $(88.8r - 7.6)(47.7r - 6.3)$

$4235.76r^2 - 921.96r + 47.88$

592) $(36.61x + 11.9)(81x - 83.3)$

$2965.41x^2 - 2085.713x - 991.27$

593) $(84.6n - 20.9)(8.86n - 27.21)$

$749.556n^2 - 2487.14n + 568.689$

594) $(69.2a + 10.1)(80.5a + 69.6)$

$5570.6a^2 + 5629.37a + 702.96$

595) $(80.3v - 34.2)(91.5v - 55.05)$

$7347.45v^2 - 7549.815v + 1882.71$

596) $(64.9x - 3.2)(2.3x + 95.1)$

$149.27x^2 + 6164.63x - 304.32$

597) $(60.7n - 16.5)(50.7n - 79.5)$

$3077.49n^2 - 5662.2n + 1311.75$

598) $(25.673x - 96.02)(70.1x - 32.4)$

$1799.6773x^2 - 7562.8072x + 3111.048$

599) $(56.4p + 45.4)(72.6p - 53.9)$

$4094.64p^2 + 256.08p - 2447.06$

600) $(71.8k + 14.5)(61.6k + 26.71)$

$4422.88k^2 + 2810.978k + 387.295$