Midpoint Formula

Find the midpoint - decimals:

1) (2.207, –9.3), (–10.4, –11.81)

2) (–3.42, –8.1), (–0.5, –5.81)

3) (10.63, 6.4), (–4.6, –7.4)

4) (–8.4, 11.2), (–2.5, 3.6)

5) (–2.81, 2.3), (–6.7, 5)

6) (0.1, 11.6), (–1.4, –4)

7) (5.7, 5.9), (–2.842, –4.6)

8) (–4, 3), (–3.5, 9.5)

9) (–9.6, –5.64), (–10, 6.4)

10) (10.5, –0.7), (3.6, 6)

11) (–8.1, –6.4), (12, –1.7)

12) (0.8, –3.5), (10.6, 5.57)

13) (6.4, –10.1), (0.7, –5.4)

14) (–3.3, 11.2), (7.8, –8.9)

15) (2.3, 5.4), (–1.4, 0.422)

16) (–7.4, 1.7), (5.7, 4.6)

17) (12, 8.3), (–9.3, 11.7)

18) (7.9, 10.33), (4.13, –9.3)

19) (–11.4, –6.9), (2.8, –6)

20) (–1.8, –4), (–4.3, –2.4)

21) (3.8, –10.5), (9.9, –9.5)

22) (–5.8, 10.7), (–7.2, 10.3)

23) (–0.3, 5), (–9.812, 6.8)

24) (8.6, 7.8), (–0.1, 6.7)

25) (–9.9, 1.3), (–9.2, –0.3)

26) (4.5, –1.6), (–2.2, –3.8)

27) (10.1, –8.1), (12, –10.9)

28) (0.4, –11), (5.8, –3.38)

29) $(-4.3, -4.4), (4.9, -7.4)$

30) $(-8.4, 10.3), (2, 10.03)$

31) $(1.36, -1.5), (-11.5, -11.6)$

32) $(6, 7.4), (9.1, 2.6)$

33) $(-7.197, -5.6), (10.5, 0.7)$

34) $(6.95, -10.4), (8.5, -10.2)$

35) $(-11.46, 4.8), (4.3, -8.8)$

36) $(-4.237, 8.8), (6.4, 3.44)$

37) $(-2.1, -11.4), (4.1, 4.8)$

38) $(-11.8, 9.8), (11.2, 1.2)$

39) $(-6.2, 3.3), (1.3, -5.8)$

40) $(8.2, 0.4), (3.6, 6.4)$

41) $(3.4, 6.9), (-5.8, -2.3)$

42) $(-0.6, -2.5), (-7.9, 11.2)$

43) $(4.1, -9), (6.2, 4.2)$

44) $(-10.3, -6.1), (-0.8, -3.75)$

45) $(-4.7, 5.75), (10.7, 9.2)$

46) $(9.7, 9.4), (-3.7, -3.7)$

47) $(-8.8, 2.8), (10.4, -10.7)$

48) $(0.1, 5.7), (3.4, -7.2)$

49) $(5.7, -0.1), (-5.8, -11.751)$

50) $(-4, -2.9), (1.3, 6.3)$

51) $(1.6, -9.5), (-8.7, -0.7)$

52) $(11.2, -6.6), (8.4, 2.8)$

53) $(-8.1, 11.8), (1.39, -8.4)$

54) $(7.2, 8.9), (5.5, -7.8)$

55) $(11.9, -2.3), (-11.1, 5.4)$

56) $(-2.5, 5.2), (-11.5, -11.3)$

57) $(3.1, -0.5), (-5.405, -5.6)$

58) $(-6.6, -4.2), (10.5, 1.4)$

59) $(7.9, -7), (-6.6, -2.1)$

60) $(-1, -9.9), (0.5, -5.7)$

61) $(-10.7, 11.3), (7.6, -9.2)$

62) $(-7.3, 1), (-0.5, -1.3)$

63) $(3.27, -3.9), (-2.6, 11.1)$

64) $(3.8, 7.7), (-9.4, 6.291)$

65) $(-1.7, -7.9), (-4.7, 0.1)$

66) $(8.87, 11.3), (-6.7, -11.6)$

67) $(-4.4, -10.4), (9.7, -10.6)$

68) $(5.3, 5.21), (-7.93, 7.1)$

69) $(10.9, 10.9), (-11.92, 3)$

70) $(1.2, 7.2), (-0.3, 6.5)$

71) $(-8.5, 4.3), (6.8, 2.9)$

72) $(6.8, 1.5), (-10.2, -0.6)$

73) $(-2.9, -1.4), (-3.1, -4.1)$

74) $(11.6, -5.1), (-0.35, -6)$

75) $(1.9, -7.9), (11.8, -11.2)$

76) $(-7, -10.8), (-5.2, 8.078)$

77) $(7.5, 5.61), (11.48, 2.9)$

78) $(-2.2, -2.84), (-6.5, 5.22)$

79) $(-11, 3.9), (-8.1, -2)$

80) $(3.4, 1), (-1, -5.5)$

81) $(-6.2, -2.6), (9.89, 11.5)$

82) $(-0.7, -8.4), (-3.1, 8)$

83) $(-10.3, -11.3), (4, 4.5)$

84) $(9, -5.5), (-10.2, 11.5)$

85) $(4.9, 9.2), (-9.67, -9.88)$

86) $(-4.7, 6.3), (-6, -2.6)$

87) $(9.7, 3.4), (1.1, -6.1)$

88) $(0.8, -2.44), (-2.1, 4)$

89) $(-8.8, 4.66), (-4.2, -7)$

90) $(11.2, 11.6), (-10.9, -0.4)$

91) $(5.6, -6), (-1.8, 6.6)$

92) $(-3.2, -8.8), (6.1, 3.1)$

93) (7.31, 7.5), (9.047, –3.6)

94) (–7.593, 3.4), (10.5, 8.2)

95) (–5.38, –1.4), (8.4, 6.66)

96) (–4.633, –6.3), (6.3, 9.6)

97) (0.21, –10.3), (9.35, –5.4)

98) (3, –6.4), (7.4, 2.5)

99) (–6.6, 5.06), (0.2, 0.1)

100) (8.6, –3.38), (–1.1, –11.6)

101) (–6.2, 11.4), (–9.2, 12.2)

102) (–14.1, –17), (8.15, –6.3)

103) (–10.6, –5.3), (14.3, –11.9)

104) (–18.4, –4.9), (5.9, 16.2)

105) (13.8, 6.8), (–2.4, 4.2)

106) (17.4, 18.5), (–10.7, –7.8)

107) (9.5, 18.9), (–7.7, –19.9)

108) (1.6, –9.5), (–16, –18.45)

109) (5.2, 2.2), (8.603, 8.5)

110) (–2.7, 5.04), (–16.3, 15.6)

111) (–10.5, –11.85), (–14.5, –6.1)

112) (–14.8, –2.3), (–17.5, –15.88)

113) (–7, –14.1), (–9.2, –11.2)

114) (17.4, 9.4), (13.96, –13.6)

115) (–19.2, 9.7), (5.9, –7.2)

116) (13.1, –18.6), (9, –19.2)

117) (5.2, –6.9), (0.7, 8.9)

118) (0.9, 5.1), (–16, –15.2)

119) (–7, 16.9), (15.8, 12.9)

120) (8.8, 4.8), (18.42, –2.7)

121) (–3.4, –3.44), (–18.4, 1.2)

122) (–11.3, –11.2), (–0.9, –11.2)

123) (–19.1, 0.6), (–9.2, 5.5)

124) (–19.6, –2.1), (–7, –6.3)

125) $(-18.86, -1.9)$, $(-16.5, 12.2)$

126) $(10, -13)$, $(2.751, 11.9)$

127) $(-19.01, 15.9)$, $(4.4, -2.4)$

128) $(1.964, 4.8)$, $(-5.1, -16.06)$

129) $(0.1, 19.8)$, $(-15.78, -9.9)$

130) $(-3.4, 19.5)$, $(-7.6, 13.5)$

131) $(-7.7, -8.6)$, $(15.8, -10.5)$

132) $(-15.6, -19.52)$, $(8.2, -14.33)$

133) $(-19.9, 15.2)$, $(2.2, -17.9)$

134) $(12.3, -13.2)$, $(-6.1, 10.2)$

135) $(-12, 14.9)$, $(10.5, 9.64)$

136) $(4.5, -1.4)$, $(-14.4, -1.9)$

137) $(8, 10.3)$, $(17.3, -13.9)$

138) $(0.2, -15.598)$, $(-9.1, 8.455)$

139) $(-7.7, -17.7)$, $(0.7, 2.2)$

140) $(-4.2, -6)$, $(-7.6, -17.64)$

141) $(-12, -5.7)$, $(-4.6, 19.85)$

142) $(-19.9, 6.1)$, $(-19.758, -17.2)$

143) $(15.9, -10.6)$, $(10.5, -17.9)$

144) $(-16.3, 17.8)$, $(18.9, -5.8)$

145) $(8.1, -10.2)$, $(2.2, -1.2)$

146) $(3.7, 13.2)$, $(18.01, 12.2)$

147) $(-4.1, -15.1)$, $(17.3, 2.8)$

148) $(11.6, 1.5)$, $(-6.1, -9.98)$

149) $(-8.4, -3.1)$, $(12.1, 18.9)$

150) $(-0.6, 15.54)$, $(17.5, -2.4)$

151) $(-16.3, 8.6)$, $(3.8, 6.8)$

152) $(-12.8, -19.7)$, $(-4.6, -5.2)$

153) $(19.5, -19.4)$, $(-12.9, -17.2)$

154) $(11.6, -7.7)$, $(-11.77, 15.6)$

155) $(-7.223, 7)$, $(11.7, 2.242)$

156) $(6.34, -4.1)$, $(-15.31, -18.735)$

157) $(-11.66, -15), (-17, -13.6)$

158) $(-4.263, -3.9), (-7.4, 19.4)$

159) $(-4.9, -16.06), (13.6, 4.9)$

160) $(-12.7, -18.054), (4, 11.9)$

161) $(-9.2, 11.6), (12.1, -4.5)$

162) $(-17.1, -16.8), (3.8, -16.6)$

163) $(15.2, -5.1), (-4.6, 11.5)$

164) $(18.7, -4.7), (-12.9, -0.5)$

165) $(3, 18.7), (-18.1, 15.5)$

166) $(10.9, 7), (18.9, -4.951)$

167) $(6.5, -9.6), (13.6, 3.5)$

168) $(-1.3, -9.3), (5.3, -19.9)$

169) $(-5.6, 7.87), (0.1, 19.2)$

170) $(-9.2, 2.4), (-3, 8.1)$

171) $(-13.5, -9.01), (-9.5, 1.72)$

172) $(18.7, -13.9), (12.1, 12.2)$

173) $(-17.8, -2.2), (3.8, -19.34)$

174) $(14.4, 9.6), (6.8, -11.9)$

175) $(6.6, 9.9), (-15.351, 3.45)$

176) $(10.1, -18.5), (-9.8, 4.1)$

177) $(-5.6, 5), (13.6, -16.76)$

178) $(-2.1, 5.3), (5.3, -11.69)$

179) $(2.3, -6.7), (-18.1, -7.9)$

180) $(-9.9, 17.1), (-3, -15.3)$

181) $(-17.8, -0.61), (-13.4, 6.232)$

182) $(-14.2, -17.49), (17.1, -16.8)$

183) $(18, 0.8), (-16.6, -11.2)$

184) $(10.1, 12.5), (15.2, 16.8)$

185) $(-15.92, 16), (-1.21, -16.4)$

186) $(-10.49, 16.2), (-9.7, -5.8)$

187) $(13.69, 5.1), (-19.2, 1.2)$

188) $(-15.32, -6.1), (11.3, 19.7)$

189) $(10.335, -5.8)$, $(1.7, -13.4)$

190) $(-14.2, 20)$, $(5.3, 13.5)$

191) $(-10.7, -8.4)$, $(1.68, 10.287)$

192) $(-18.5, -16.68)$, $(13.2, -9.5)$

193) $(13.7, 6.44)$, $(3.6, -2.4)$

194) $(17.2, 15.4)$, $(-16.6, 5.4)$

195) $(9.4, -13)$, $(15.2, -6.6)$

196) $(1.5, -1.2)$, $(6.8, -18.6)$

197) $(5.1, 10.5)$, $(-1.5, 11.28)$

198) $(-2.8, 10.8)$, $(-9.8, -17.124)$

199) $(-10.7, -17.5)$, $(-1.91, -6.1)$

200) $(-18.5, -5.8)$, $(-15.1, 13.5)$

201) $(-33.7, -14.1)$, $(37.8, 14.2)$

202) $(-0.1, -10.8)$, $(30, -38.3)$

203) $(-5.9, 18)$, $(13.8, 3.7)$

204) $(33.4, -5.13)$, $(23, 27.4)$

205) $(27.7, 13.8)$, $(6.5, -19.847)$

206) $(-18.9, 24.5)$, $(-1.3, -7.7)$

207) $(-24.6, -34.4)$, $(-9.7, -32.4)$

208) $(22, 35.1)$, $(-9.2, 20)$

209) $(9, -31)$, $(-17.5, -4.8)$

210) $(-30.3, -20.4)$, $(-25.3, 22.9)$

211) $(36.8, 0.9)$, $(39.1, -1.8)$

212) $(3.2, -9.8)$, $(-33.2, 9.16)$

213) $(-2.5, 4.2)$, $(31.3, 18.5)$

214) $(31.1, -38.123)$, $(9.7, -0.48)$

215) $(-15.5, 25.5)$, $(-9.157, 20.3)$

216) $(11.46, -32.2)$, $(-1.3, -3.4)$

217) $(22.44, -34.7)$, $(-10.5, -34.3)$

218) $(-38.95, 35.6)$, $(-19.7, 1.27)$

219) $(-27.97, 25.7)$, $(-28.8, -8.8)$

220) $(6.6, -16.1)$, $(16.36, -32.4)$

221) $(-40, -5.5), (-24, -0.4)$

222) $(0.9, 5.2), (-31.9, 27.3)$

223) $(34.4, 15.8), (-39.7, -25.1)$

224) $(-12.1, 19.1), (39.9, -33.807)$

225) $(-17.9, -39.7), (24.2, -29.5)$

226) $(28.7, -29.68), (-3.6, -12.3)$

227) $(15.7, -29.1), (-37.343, 13.2)$

228) $(-23.6, -25.7), (8.6, 25.8)$

229) $(10, -15.1), (0.8, -26.6)$

230) $(-36.6, -4.5), (-7.1, 29.59)$

231) $(4.2, 6.2), (-24.894, -26.259)$

232) $(37.8, 9.5), (-22.7, -23.7)$

233) $(-8.8, 20.1), (-23.3, 4)$

234) $(32.1, 30.8), (-31.1, 31.6)$

235) $(-14.5, 34.1), (-38.9, -28.1)$

236) $(19, -35.4), (26.66, 11.5)$

237) $(-20.2, -24.8), (25.5, 27.3)$

238) $(13.3, -14.1), (17.7, -25.2)$

239) $(-33.2, -10.8), (9.9, 2.5)$

240) $(7.6, -0.2), (2.1, 30.2)$

241) $(-5.4, 21.1), (-6.3, 5.4)$

242) $(-38.9, 10.5), (1.5, -22.2)$

243) $(35.4, 24.4), (-20.312, -23)$

244) $(-11.1, 35.1), (-22, -19.3)$

245) $(22.4, -34.4), (-29.8, 8.3)$

246) $(-39.83, -14.1), (-21.1, -21.1)$

247) $(-22.119, -24), (-30.2, 16.75)$

248) $(-10.23, -33.8), (-32.1, 4.4)$

249) $(8.39, -36.4), (38.8, -26.5)$

250) $(19.37, 33.9), (2.15, 36.5)$

251) $(-2, 14.8), (10.7, 6.9)$

252) $(38.8, -39.385), (11.4, -24.6)$

253) $(-7.8, 36), (-5, -17.9)$

254) $(25.8, 39.4), (-12.8, 9.8)$

255) $(-13.5, -30.1), (-20.7, 37.5)$

256) $(20.1, -19.5), (-28.5, -15)$

257) $(14.3, -5.5), (-36.8, 33.1)$

258) $(-26.5, -8.8), (-36.3, -13.213)$

259) $(-32.2, 5.1), (35.4, -19.3)$

260) $(1.3, 15.8), (-32.937, -2.7)$

261) $(-37.9, 26.4), (19.8, 36)$

262) $(-4.4, 14.57), (7.2, 22.8)$

263) $(29.1, 37.7), (-1.9, -8.1)$

264) $(-17.4, -29.1), (-20.487, -31.7)$

265) $(23.4, -18.5), (-11.5, -13.5)$

266) $(-23.1, -15.1), (-12, 14.2)$

267) $(10.4, -4.5), (-19.9, -38.3)$

268) $(-28.8, 6.1), (-27.7, -10.6)$

269) $(4.7, 9.5), (-35.5, 9.8)$

270) $(38.2, 20.1), (36.7, 37.5)$

271) $(-1, 30.7), (28.9, -15)$

272) $(32.5, -38.8), (-3.56, -9.8)$

273) $(-14, -19.387), (-6.1, 39.4)$

274) $(26.8, -9.072), (-15.2, -28.482)$

275) $(-19.8, -14.2), (4.9, 15.6)$

276) $(13.8, -3.5), (-15.905, -38.8)$

277) $(15.15, -13.3), (37.4, 10.3)$

278) $(26.13, -15.8), (28.3, -20.307)$

279) $(-35.26, -25.6), (26.4, 35.8)$

280) $(-24.28, -35.5), (-9.297, -21.2)$

281) $(-37.329, -38), (8.1, -18.7)$

282) $(-10.7, -34.4), (30.2, -38.3)$

283) $(30.2, -23.8), (29.7, -10.6)$

284) $(-16.4, -9.99), (-19.4, 35.72)$

285) (17.1, 13.15), (–28.5, 32.3)

286) (–22.1, 0.8), (6.2, –7.7)

287) (11.4, 11.4), (–1.6, 20)

288) (–35.1, 14.7), (6.73, 37.47)

289) (5.7, 25.4), (–17.3, 28.67)

290) (39.2, 36), (–25.1, 22.9)

291) (–7.3, –33.5), (–25.6, –36.8)

292) (33.5, –30.1), (–33.5, –9.1)

293) (–13, –19.5), (–28.53, –25.8)

294) (20.5, –8.9), (31, –33.9)

295) (–18.8, –18.44), (–32.7, –0.3)

296) (14.8, –11.528), (38.3, –23.9)

297) (–31.8, 15.7), (7.5, –31)

298) (9.1, 26.4), (–0.3, –3.3)

299) (–37.5, 29.7), (–0.8, 24.4)

300) (–3.9, –39.8), (–35.11, 27.1)

301) (22.1, 26.8), (–1, –25.3)

302) (46.2, 56.9), (–58.6, –43.2)

303) (–30.2, –58.4), (54.39, 64)

304) (70.4, 61.6), (33.9, –35.7)

305) (–6, –28.2), (68.7, –20.8)

306) (18.1, –74.454), (40.2, –60.6)

307) (67.6, 33.61), (51.3, –35.1)

308) (–48.749, –58.9), (62.3, –35)

309) (38.47, 72), (38.48, –55.6)

310) (67.11, –72), (–65.7, –9.5)

311) (63.6, –18.2), (–9.1, 31.5)

312) (68.08, 58.9), (–29.3, 59.15)

313) (–36.9, 11.9), (–66.7, 13.6)

314) (–12.8, 16.7), (25.8, –57.324)

315) (11.4, 46.8), (–31.9, 28.5)

316) (60.9, –73.2), (–49.8, 67)

317) $(-65.1, -67.99)$, $(37, -65.705)$

318) $(-40.9, -48.983)$, $(48.1, -57.6)$

319) $(8.6, -8.2)$, $(63.2, 58.4)$

320) $(32.8, 22)$, $(5.6, 65.9)$

321) $(-43.7, 56.8)$, $(40.4, -69.3)$

322) $(56.9, 52.1)$, $(-71.85, -57.529)$

323) $(-19.5, -63.2)$, $(-17.2, -61.8)$

324) $(4.6, -33)$, $(-49.4, -54.3)$

325) $(28.8, -2.9)$, $(43.1, -72.3)$

326) $(-47.7, 32)$, $(-72.2, -72.049)$

327) $(-23.5, -44.141)$, $(33.8, 70)$

328) $(-71.8, 1.8)$, $(-14.6, -64.8)$

329) $(50.2, -53.1)$, $(55.1, -34.9)$

330) $(26, -57.9)$, $(-37.3, -42.4)$

331) $(74.3, -23)$, $(-2.5, -27.4)$

332) $(-26.2, 7.1)$, $(-60.1, -19.9)$

333) $(-2.1, 11.9)$, $(-26.04, -3.6)$

334) $(22, 42)$, $(0.1, -5)$

335) $(-54.4, -47.8)$, $(35, -15.5)$

336) $(71.6, 72.1)$, $(-57.5, 2.5)$

337) $(-30.2, -43.1)$, $(-51.55, -50.96)$

338) $(-52.015, 48.9)$, $(-53.166, -14.4)$

339) $(5.81, 29.7)$, $(41.7, 73)$

340) $(-23.8, 68.1)$, $(19.6, 47.5)$

341) $(34.44, -60.26)$, $(-70.263, -8.4)$

342) $(-63.959, 16.6)$, $(-61, -51.5)$

343) $(15.3, -37.8)$, $(-42.8, 36.9)$

344) $(64.8, -7.7)$, $(49.6, 44.3)$

345) $(-61.1, -3)$, $(-65.522, -0.6)$

346) $(-37, 27.2)$, $(-65.6, -7.42)$

347) $(12.6, 57.3)$, $(26.9, 41.3)$

348) $(36.7, 62)$, $(-30.8, 48.8)$

349) $(60.8, -57.9)$, $(-5.73, 50.5)$

350) $(-15.6, 2.3)$, $(-28.1, 71.2)$

351) $(8.6, 7.1)$, $(64.3, -71.4)$

352) $(-39.7, -27.8)$, $(29.5, 63.8)$

353) $(58.1, 37.2)$, $(6.7, -63.9)$

354) $(-67.9, 67.3)$, $(-50.9, -56.4)$

355) $(5.8, -47.9)$, $(-16.1, -41.5)$

356) $(-43.7, 69.4)$, $(-42.1, -23.1)$

357) $(30, -17.8)$, $(-73.7, -34)$

358) $(54.1, 12.3)$, $(44.2, -52)$

359) $(-46.5, 42.5)$, $(-13.5, -44.5)$

360) $(-22.3, 47.2)$, $(-71.1, -51.455)$

361) $(1.8, -72.8)$, $(-48.491, 53.5)$

362) $(-74.6, -37.9)$, $(56.2, -14.6)$

363) $(-50.4, -7.8)$, $(-1.4, -7.1)$

364) $(51.4, -42.6)$, $(-36.2, -22.1)$

365) $(-0.9, 22.4)$, $(-59, 2.99)$

366) $(23.2, -45.403)$, $(-45.3, -45.5)$

367) $(47.4, 57.2)$, $(1.2, 15.3)$

368) $(-53.2, -62.7)$, $(-56.4, 22.8)$

369) $(-27.83, 6.6)$, $(-1.1, 36.27)$

370) $(-73.146, 0.4)$, $(-12.1, 5.5)$

371) $(-70.186, -15.29)$, $(19.8, -27.4)$

372) $(1.77, 23.98)$, $(27.3, -67.2)$

373) $(-7.6, -57.5)$, $(48.1, 42.2)$

374) $(-57.2, 62.5)$, $(-64.12, 56.5)$

375) $(16.5, -52.7)$, $(15.9, 49.7)$

376) $(40.6, -58.3)$, $(-59.5, -68)$

377) $(-59.9, 44.85)$, $(-48.5, -42.6)$

378) $(-35.8, 12.3)$, $(-61.115, -42.5)$

379) $(-11.6, 42.4)$, $(-64.5, 20.85)$

380) $(37.9, 72.5)$, $(28, -63.1)$

381) $(62, -47.4), (-29.7, 69.1)$

382) $(-63.9, -42.7), (-48.666, 8.5)$

383) $(-14.4, -12.6), (30.6, -66)$

384) $(9.8, 17.6), (-27, -58.6)$

385) $(33.9, 47.7), (65.4, -51.1)$

386) $(-66.7, 52.4), (7.8, -43.6)$

387) $(-42.5, -58.173), (-62.7, -25.86)$

388) $(-18.4, -47.859), (19.69, -73.7)$

389) $(5.8, -7.3), (-71.47, -39.6)$

390) $(55.3, -2.6), (-72.6, -13.7)$

391) $(-70.7, 27.6), (45.3, -6.3)$

392) $(-46.5, 57.7), (-12.4, 51.27)$

393) $(3, -62.3), (-70, -16.7)$

394) $(27.2, -57.5), (-44.084, 11.5)$

395) $(51.3, -27.4), (-35.1, -1.8)$

396) $(-49.2, 2.7), (57.3, 5.7)$

397) $(-25.1, 7.5), (-0.3, -63.118)$

398) $(-1, -55.19), (-62.036, -64.94)$

399) $(48.6, 20.3), (-54.9, -62.1)$

400) $(-43.645, -41.9), (-43.8, -62)$

401) $(-35.49, -122.98), (-181.8, 105.64)$

402) $(-184.53, -83.71), (-74.5, 99.5)$

403) $(-180.588, -44.44), (108.9, -115.2)$

404) $(-29.2, 68), (147.8, -183.8)$

405) $(169.4, 73.7), (140.4, -70.97)$

406) $(44, 3.4), (-172.71, -59.3)$

407) $(117.1, -137.1), (42.1, -154.4)$

408) $(-8.3, -185.629), (-193.6, -59)$

409) $(-81.5, -66.8), (125.5, 138.3)$

410) $(-133.8, -175.314), (117.6, -8.2)$

411) $(64.9, 128.2), (19.8, -186.332)$

412) $(-60.6, 133.9), (12.4, -125)$

413) $(-186.1, 63.7)$, $(5, -17.7)$

414) $(12.6, -6.6)$, $(-2.4, 165.7)$

415) $(161.8, -71.1)$, $(-93.3, 106.9)$

416) $(-39.7, -141.4)$, $(-100.7, -185.566)$

417) $(-112.9, -76.9)$, $(-9.9, -127)$

418) $(-165.2, 188.4)$, $(-126.89, 93.9)$

419) $(-92, 95.28)$, $(-46.7, 119.4)$

420) $(109.5, 118.2)$, $(-115.6, -97.6)$

421) $(182.7, -129.26)$, $(-135.6, 94.1)$

422) $(57.2, -16.6)$, $(-2.39, 144.9)$

423) $(130.4, -81.2)$, $(-152.7, -168.289)$

424) $(-144.3, -86.9)$, $(-145.3, -68.2)$

425) $(4.9, -151.5)$, $(164, -45.45)$

426) $(-196.5, 178.4)$, $(156.5, -70.2)$

427) $(-47.3, 113.8)$, $(141.7, 144.5)$

428) $(78.1, 184.1)$, $(149.1, 37.1)$

429) $(151.3, 43.6)$, $(134.2, -148.2)$

430) $(-97.76, -39.9)$, $(189, -197.309)$

431) $(-186.815, 111.27)$, $(173.9, 115.8)$

432) $(80.88, 72)$, $(66.5, -69.6)$

433) $(110.49, -177.15)$, $(-118.8, -98.9)$

434) $(-183.855, 9)$, $(-166.4, -91.33)$

435) $(-78.7, 103.8)$, $(6.3, -196.8)$

436) $(46.7, 174.1)$, $(13.7, 95.9)$

437) $(195.9, 33.5)$, $(-1.2, -13.4)$

438) $(-5.5, -36.7)$, $(-8.6, 93.9)$

439) $(-131, -31)$, $(-128.64, -76.3)$

440) $(143.6, -101.3)$, $(-23.4, -91.4)$

441) $(-57.8, -171.6)$, $(-106.9, 16)$

442) $(-183.3, 70.72)$, $(-153, -76)$

443) $(91.4, 164)$, $(-121.7, -22.49)$

444) $(-110.1, 93.7)$, $(-129.2, -198.505)$

445) (39.1, 29.2), (89.23, –25)

446) (164.5, 23.5), (–136.6, 45.3)

447) (–162.4, –41.1), (–151.4, –140)

448) (112.3, –176.576), (38, 0.5)

449) (–13.2, –181.6), (–166.3, –14.83)

450) (–138.7, –175.9), (–113.95, –91.98)

451) (60, 154), (–82.82, 76.8)

452) (–190.9, 13.4), (128.1, 180.1)

453) (–65.5, 83.7), (135.5, 72.8)

454) (7.7, 19.2), (120.7, –112.6)

455) (–117.8, –51.1), (41.67, 127.8)

456) (156.9, –121.4), (105.8, 102.1)

457) (–170, –185.9), (15, –83.2)

458) (–44.6, –191.7), (98.4, –180.462)

459) (104.6, –141.88), (184.9, 178.9)

460) (–96.8, 73.6), (0.1, –192.6)

461) (–193.042, 43.5), (7.2, –195.7)

462) (48.22, –182.143), (–162.09, –46.3)

463) (–100.82, 17.83), (3.03, –61.1)

464) (77.82, 57.1), (–163.2, 102.8)

465) (0.1, –125.7), (–37, –55.8)

466) (198.7, –196), (–120.5, 51.6)

467) (73.2, 133.9), (87.49, –154.11)

468) (–52.2, 63.6), (–135.3, –133.8)

469) (21, –179.032), (–68.3, –118.9)

470) (146.4, –189.346), (20.6, –93.6)

471) (–104.5, –71.2), (–157.6, –135.8)

472) (94.1, –141.5), (–165, –28.4)

473) (–31.3, –135.7), (–172.4, 79)

474) (–156.8, 194.1), (–179.9, 186.4)

475) (41.9, 123.8), (136.8, –106.4)

476) (–83.6, 129.5), (129.4, –144.22)

477) (191, 59.3), (122, 108.4)

478) (–10.4, –11), (114.5, –184.4)

479) (–135.9, –81.3), (–199.438, 34)

480) (138.8, 58.1), (167.5, 8.7)

481) (–62.7, –166.43), (78.6, 59.5)

482) (–188.2, 184), (84.8, –79)

483) (–115, 119.5), (–6, 135.8)

484) (86.5, 113.8), (–69.88, –154.76)

485) (159.7, 49.2), (–13.5, –157)

486) (34.2, –21), (–20.9, –49.6)

487) (107.4, –85.6), (–35.7, 165.2)

488) (–167.2, –91.3), (–28.3, 57.8)

489) (180.6, 174), (–50.6, –20.2)

490) (–18.1, –155.8), (–43.2, 36.2)

491) (–14.05, –180.4), (–85.7, 187.1)

492) (–163.09, –154.14), (–129.5, 72.4)

493) (–133.49, –187.56), (85.2, 43.1)

494) (–178.445, –114.87), (–22.2, –142.3)

495) (–175.485, –131.5), (–41.1, –162)

496) (76, –95.6), (–171.2, –100.2)

497) (–49.4, –165.9), (–178.6, 7.2)

498) (–174.9, 163.9), (–186, 114.6)

499) (23.7, 169.7), (–193.4, –178.1)

500) (–101.7, 99.4), (123.2, –191.36)

501) (–626.7, 29.3), (–284.1, –363.3)

502) (–828.5, –976.645), (–965.6, –984.374)

503) (–679, 694.7), (893.9, 35.2)

504) (246.3, –990.99), (–27.5, –459.4)

505) (–880.8, –175.7), (–713.5, –257.5)

506) (194, 230.5), (–320.8, –550.2)

507) (–731.2, –640), (–778.25, –408.4)

508) (–933.1, 489.6), (–812.2, –903.39)

509) (141.7, –380.8), (–419.5, 571.7)

510) (89.5, 284.6), (–995.031, 17.1)

511) (–783.5, 25.4), (–26.8, 279)

512) (–985.4, –845.1), (365.8, –13.8)

513) (239, –839.42), (119.4, 42.6)

514) (–835.8, –942.57), (–191.8, –331.8)

515) (37.2, 950), (–63.6, 92)

516) (–888.1, 79.5), (–947.6, –200.7)

517) (–15.1, –384.7), (–162.3, –786.2)

518) (–940.3, 744.9), (–732.44, –255.3)

519) (186.8, –791), (–554.9, –493.4)

520) (134.5, –125.6), (623.1, 628.5)

521) (–67.4, –996), (–984.3, 335.8)

522) (–995.76, –971.989), (–249.7, –925.6)

523) (–984.672, –973), (–667.4, 144.7)

524) (–817.12, –968.062), (–542.4, 459.7)

525) (–787.51, –124), (577.5, –976.99)

526) (–966.16, 121.3), (–983.52, –155.1)

527) (–171.9, 334.7), (95, –715.31)

528) (902.9, –535.7), (–978, 221.2)

529) (–224.2, –1000), (–727.1, 978)

530) (–22.3, –129.5), (880.3, –729.4)

531) (850.6, 129.7), (–334.4, 685.3)

532) (–74.6, –740.8), (58.3, 392.6)

533) (798.4, 795.1), (–433.1, –192.9)

534) (–276.5, –334.6), (–825.8, –970.766)

535) (–126.9, –967.12), (–948.56, –892.55)

536) (746.1, –539.6), (744.9, 205.6)

537) (–328.8, –945.9), (352.3, –778.4)

538) (–179.2, 590), (–862.5, –87.1)

539) (–381, –280.5), (–469.8, –379.8)

540) (693.8, 125.8), (–734.18, 374.4)

541) (–433.3, 384.9), (–568.5, 742.1)

542) (–231.5, –744.7), (–961.2, –697.45)

543) (641.5, –485.6), (–175.8, 449.4)

544) (–283.7, –79.3), (216.8, 156.6)

545) (589.2, 179.8), (–997.9, –854.91)

546) (–336, –690.6), (–605.2, –721.6)

547) (–485.6, –949.8), (609.5, –136.1)

548) (–537.9, –284.4), (–212.6, 262.4)

549) (537, 845.2), (180.1, –30.3)

550) (–388.3, –25.2), (–703.9, –323)

551) (–590.1, –895.7), (–311.2, –615.8)

552) (484.7, –489.5), (–688.37, 527.5)

553) (–987.939, –489.1), (–849.2, –999.857)

554) (–970.075, –813.32), (506.2, –323.8)

555) (–849.78, 297.1), (–878.66, –938.6)

556) (–999.882, –671.5), (84.5, 578.5)

557) (–694.7, 435.1), (44.7, –372)

558) (380.1, –435.4), (–839.3, –664.8)

559) (–545.1, –29.2), (–446.7, –957.5)

560) (–747, –899.6), (–54, –983.705)

561) (327.9, 230), (338.7, –266.2)

562) (–597.4, –980.363), (–48.1, 655.1)

563) (–799.3, –234.2), (–876.1, –851.7)

564) (275.6, 895.4), (–997.023, 680.6)

565) (–649.7, 24.9), (–90.7, –994.51)

566) (223.3, –439.3), (–582.1, –22.5)

567) (–702, 690.3), (–845.74, 731.6)

568) (–851.5, –845.5), (–974.8, 270.2)

569) (–903.8, –180.1), (203.3, –608)

570) (171, 226.1), (595.9, –900.7)

571) (–754.2, –644.4), (988.6, 83.3)

572) (–956.1, 485.3), (–618.8, –209.4)

573) (118.7, –979.75), (98.8, –843)

574) (–806.5, 21), (166.5, –794.9)

575) (66.5, 280.2), (–324.8, 619.7)

576) (268.3, –849.4), (–717.5, 912.5)

577) (–858.8, –590.3), (67.9, 327)

578) (216, –184.1), (460.5, 34.3)

579) (–911.1, 75.1), (–799.92, –692.47)

580) (14.2, 945.6), (853.2, –976.64)

581) (163.8, –795.4), (–361.6, –843.9)

582) (–38.1, –389.1), (31.1, 140.1)

583) (–912.05, 718.2), (–744.53, –383.9)

584) (–976.302, –313.3), (–65.6, –715.4)

585) (–973.341, –250.5), (–719.8, –689.9)

586) (–882.45, –495.7), (–408.6, –733.67)

587) (–970.381, 535.7), (–97.3, –664.4)

588) (–142.6, –335), (–889.6, 383.8)

589) (932.2, 71.2), (–497, 91.1)

590) (6.9, –799.3), (–104.3, –201.6)

591) (–194.9, 330.4), (–988.3, –494.4)

592) (879.9, –540.1), (–754.11, –962.3)

593) (–45.3, –133.9), (–203, 196.9)

594) (–247.2, –779.76), (–709.57, 21.6)

595) (827.6, –676.62), (–884.1, –562.3)

596) (–97.6, –745.2), (–957.29, –969.312)

597) (–299.5, –339), (–992.617, –536.8)

598) (775.4, 790.7), (–239.7, –788.56)

599) (–149.9, –79.8), (153, 440.6)

600) (–351.8, –950.3), (–731.1, 147.9)

Midpoint Formula

Find the midpoint - decimals:

1) (2.207, –9.3), (–10.4, –11.81)
(–4.097, –10.555)

2) (–3.42, –8.1), (–0.5, –5.81)
(–1.96, –6.955)

3) (10.63, 6.4), (–4.6, –7.4)
(3.015, –0.5)

4) (–8.4, 11.2), (–2.5, 3.6)
(–5.45, 7.4)

5) (–2.81, 2.3), (–6.7, 5)
(–4.755, 3.65)

6) (0.1, 11.6), (–1.4, –4)
(–0.65, 3.8)

7) (5.7, 5.9), (–2.842, –4.6)
(1.429, 0.65)

8) (–4, 3), (–3.5, 9.5)
(–3.75, 6.25)

9) (–9.6, –5.64), (–10, 6.4)
(–9.8, 0.38)

10) (10.5, –0.7), (3.6, 6)
(7.05, 2.65)

11) (–8.1, –6.4), (12, –1.7)
(1.95, –4.05)

12) (0.8, –3.5), (10.6, 5.57)
(5.7, 1.035)

13) (6.4, –10.1), (0.7, –5.4)
(3.55, –7.75)

14) (–3.3, 11.2), (7.8, –8.9)
(2.25, 1.15)

15) (2.3, 5.4), (–1.4, 0.422)
(0.45, 2.911)

16) (–7.4, 1.7), (5.7, 4.6)
(–0.85, 3.15)

17) (12, 8.3), (–9.3, 11.7)
(1.35, 10)

18) (7.9, 10.33), (4.13, –9.3)
(6.015, 0.515)

19) (–11.4, –6.9), (2.8, –6)
(–4.3, –6.45)

20) (–1.8, –4), (–4.3, –2.4)
(–3.05, –3.2)

21) (3.8, –10.5), (9.9, –9.5)
(6.85, –10)

22) (–5.8, 10.7), (–7.2, 10.3)
(–6.5, 10.5)

23) (–0.3, 5), (–9.812, 6.8)
(–5.056, 5.9)

24) (8.6, 7.8), (–0.1, 6.7)
(4.25, 7.25)

25) (–9.9, 1.3), (–9.2, –0.3)
(–9.55, 0.5)

26) (4.5, –1.6), (–2.2, –3.8)
(1.15, –2.7)

27) (10.1, –8.1), (12, –10.9)
(11.05, –9.5)

28) (0.4, –11), (5.8, –3.38)
(3.1, –7.19)

29) (–4.3, –4.4), (4.9, –7.4)
(0.3, –5.9)

30) (–8.4, 10.3), (2, 10.03)
(–3.2, 10.165)

31) (1.36, –1.5), (–11.5, –11.6)
(–5.07, –6.55)

32) (6, 7.4), (9.1, 2.6)
(7.55, 5)

33) (–7.197, –5.6), (10.5, 0.7)
(1.652, –2.45)

34) (6.95, –10.4), (8.5, –10.2)
(7.725, –10.3)

35) (–11.46, 4.8), (4.3, –8.8)
(–3.58, –2)

36) (–4.237, 8.8), (6.4, 3.44)
(1.082, 6.12)

37) (–2.1, –11.4), (4.1, 4.8)
(1, –3.3)

38) (–11.8, 9.8), (11.2, 1.2)
(–0.3, 5.5)

39) (–6.2, 3.3), (1.3, –5.8)
(–2.45, –1.25)

40) (8.2, 0.4), (3.6, 6.4)
(5.9, 3.4)

41) (3.4, 6.9), (–5.8, –2.3)
(–1.2, 2.3)

42) (–0.6, –2.5), (–7.9, 11.2)
(–4.25, 4.35)

43) (4.1, –9), (6.2, 4.2)
(5.15, –2.4)

44) (–10.3, –6.1), (–0.8, –3.75)
(–5.55, –4.925)

45) (–4.7, 5.75), (10.7, 9.2)
(3, 7.475)

46) (9.7, 9.4), (–3.7, –3.7)
(3, 2.85)

47) (–8.8, 2.8), (10.4, –10.7)
(0.8, –3.95)

48) (0.1, 5.7), (3.4, –7.2)
(1.75, –0.75)

49) (5.7, –0.1), (–5.8, –11.751)
(–0.05, –5.926)

50) (–4, –2.9), (1.3, 6.3)
(–1.35, 1.7)

51) (1.6, –9.5), (–8.7, –0.7)
(–3.55, –5.1)

52) (11.2, –6.6), (8.4, 2.8)
(9.8, –1.9)

53) (–8.1, 11.8), (1.39, –8.4)
(–3.355, 1.7)

54) (7.2, 8.9), (5.5, –7.8)
(6.35, 0.55)

55) (11.9, –2.3), (–11.1, 5.4)
(0.4, 1.55)

56) (–2.5, 5.2), (–11.5, –11.3)
(–7, –3.05)

57) (3.1, –0.5), (–5.405, –5.6)
(–1.153, –3.05)

58) (–6.6, –4.2), (10.5, 1.4)
(1.95, –1.4)

59) (7.9, –7), (–6.6, –2.1)
(0.65, –4.55)

60) (–1, –9.9), (0.5, –5.7)
(–0.25, –7.8)

61) (–10.7, 11.3), (7.6, –9.2)
(–1.55, 1.05)

62) (–7.3, 1), (–0.5, –1.3)
(–3.9, –0.15)

63) (3.27, –3.9), (–2.6, 11.1)
(0.335, 3.6)

64) (3.8, 7.7), (–9.4, 6.291)
(–2.8, 6.996)

65) (–1.7, –7.9), (–4.7, 0.1)
(–3.2, –3.9)

66) (8.87, 11.3), (–6.7, –11.6)
(1.085, –0.15)

67) (–4.4, –10.4), (9.7, –10.6)
(2.65, –10.5)

68) (5.3, 5.21), (–7.93, 7.1)
(–1.315, 6.155)

69) (10.9, 10.9), (–11.92, 3)
(–0.51, 6.95)

70) (1.2, 7.2), (–0.3, 6.5)
(0.45, 6.85)

71) (–8.5, 4.3), (6.8, 2.9)
(–0.85, 3.6)

72) (6.8, 1.5), (–10.2, –0.6)
(–1.7, 0.45)

73) (–2.9, –1.4), (–3.1, –4.1)
(–3, –2.75)

74) (11.6, –5.1), (–0.35, –6)
(5.625, –5.55)

75) (1.9, –7.9), (11.8, –11.2)
(6.85, –9.55)

76) (–7, –10.8), (–5.2, 8.078)
(–6.1, –1.361)

77) (7.5, 5.61), (11.48, 2.9)
(9.49, 4.255)

78) (–2.2, –2.84), (–6.5, 5.22)
(–4.35, 1.19)

79) (–11, 3.9), (–8.1, –2)
(–9.55, 0.95)

80) (3.4, 1), (–1, –5.5)
(1.2, –2.25)

81) (–6.2, –2.6), (9.89, 11.5)
(1.845, 4.45)

82) (–0.7, –8.4), (–3.1, 8)
(–1.9, –0.2)

83) (–10.3, –11.3), (4, 4.5)
(–3.15, –3.4)

84) (9, –5.5), (–10.2, 11.5)
(–0.6, 3)

85) (4.9, 9.2), (–9.67, –9.88)
(–2.385, –0.34)

86) (–4.7, 6.3), (–6, –2.6)
(–5.35, 1.85)

87) (9.7, 3.4), (1.1, –6.1)
(5.4, –1.35)

88) (0.8, –2.44), (–2.1, 4)
(–0.65, 0.78)

89) (–8.8, 4.66), (–4.2, –7)
(–6.5, –1.17)

90) (11.2, 11.6), (–10.9, –0.4)
(0.15, 5.6)

91) (5.6, –6), (–1.8, 6.6)
(1.9, 0.3)

92) (–3.2, –8.8), (6.1, 3.1)
(1.45, –2.85)

93) (7.31, 7.5), (9.047, –3.6)
(8.179, 1.95)

94) (–7.593, 3.4), (10.5, 8.2)
(1.454, 5.8)

95) (–5.38, –1.4), (8.4, 6.66)
(1.51, 2.63)

96) (–4.633, –6.3), (6.3, 9.6)
(0.833, 1.65)

97) (0.21, –10.3), (9.35, –5.4)
(4.78, –7.85)

98) (3, –6.4), (7.4, 2.5)
(5.2, –1.95)

99) (–6.6, 5.06), (0.2, 0.1)
(–3.2, 2.58)

100) (8.6, –3.38), (–1.1, –11.6)
(3.75, –7.49)

101) (–6.2, 11.4), (–9.2, 12.2)
(–7.7, 11.8)

102) (–14.1, –17), (8.15, –6.3)
(–2.975, –11.65)

103) (–10.6, –5.3), (14.3, –11.9)
(1.85, –8.6)

104) (–18.4, –4.9), (5.9, 16.2)
(–6.25, 5.65)

105) (13.8, 6.8), (–2.4, 4.2)
(5.7, 5.5)

106) (17.4, 18.5), (–10.7, –7.8)
(3.35, 5.35)

107) (9.5, 18.9), (–7.7, –19.9)
(0.9, –0.5)

108) (1.6, –9.5), (–16, –18.45)
(–7.2, –13.975)

109) (5.2, 2.2), (8.603, 8.5)
(6.902, 5.35)

110) (–2.7, 5.04), (–16.3, 15.6)
(–9.5, 10.32)

111) (–10.5, –11.85), (–14.5, –6.1)
(–12.5, –8.975)

112) (–14.8, –2.3), (–17.5, –15.88)
(–16.15, –9.09)

113) (–7, –14.1), (–9.2, –11.2)
(–8.1, –12.65)

114) (17.4, 9.4), (13.96, –13.6)
(15.68, –2.1)

115) (–19.2, 9.7), (5.9, –7.2)
(–6.65, 1.25)

116) (13.1, –18.6), (9, –19.2)
(11.05, –18.9)

117) (5.2, –6.9), (0.7, 8.9)
(2.95, 1)

118) (0.9, 5.1), (–16, –15.2)
(–7.55, –5.05)

119) (–7, 16.9), (15.8, 12.9)
(4.4, 14.9)

120) (8.8, 4.8), (18.42, –2.7)
(13.61, 1.05)

121) (–3.4, –3.44), (–18.4, 1.2)
(–10.9, –1.12)

122) (–11.3, –11.2), (–0.9, –11.2)
(–6.1, –11.2)

123) (–19.1, 0.6), (–9.2, 5.5)
(–14.15, 3.05)

124) (–19.6, –2.1), (–7, –6.3)
(–13.3, –4.2)

125) (–18.86, –1.9), (–16.5, 12.2)
(–17.68, 5.15)

126) (10, –13), (2.751, 11.9)
(6.376, –0.55)

127) (–19.01, 15.9), (4.4, –2.4)
(–7.305, 6.75)

128) (1.964, 4.8), (–5.1, –16.06)
(–1.568, –5.63)

129) (0.1, 19.8), (–15.78, –9.9)
(–7.84, 4.95)

130) (–3.4, 19.5), (–7.6, 13.5)
(–5.5, 16.5)

131) (–7.7, –8.6), (15.8, –10.5)
(4.05, –9.55)

132) (–15.6, –19.52), (8.2, –14.33)
(–3.7, –16.925)

133) (–19.9, 15.2), (2.2, –17.9)
(–8.85, –1.35)

134) (12.3, –13.2), (–6.1, 10.2)
(3.1, –1.5)

135) (–12, 14.9), (10.5, 9.64)
(–0.75, 12.27)

136) (4.5, –1.4), (–14.4, –1.9)
(–4.95, –1.65)

137) (8, 10.3), (17.3, –13.9)
(12.65, –1.8)

138) (0.2, –15.598), (–9.1, 8.455)
(–4.45, –3.572)

139) (–7.7, –17.7), (0.7, 2.2)
(–3.5, –7.75)

140) (–4.2, –6), (–7.6, –17.64)
(–5.9, –11.82)

141) (–12, –5.7), (–4.6, 19.85)
(–8.3, 7.075)

142) (–19.9, 6.1), (–19.758, –17.2)
(–19.829, –5.55)

143) (15.9, –10.6), (10.5, –17.9)
(13.2, –14.25)

144) (–16.3, 17.8), (18.9, –5.8)
(1.3, 6)

145) (8.1, –10.2), (2.2, –1.2)
(5.15, –5.7)

146) (3.7, 13.2), (18.01, 12.2)
(10.855, 12.7)

147) (–4.1, –15.1), (17.3, 2.8)
(6.6, –6.15)

148) (11.6, 1.5), (–6.1, –9.98)
(2.75, –4.24)

149) (–8.4, –3.1), (12.1, 18.9)
(1.85, 7.9)

150) (–0.6, 15.54), (17.5, –2.4)
(8.45, 6.57)

151) (–16.3, 8.6), (3.8, 6.8)
(–6.25, 7.7)

152) (–12.8, –19.7), (–4.6, –5.2)
(–8.7, –12.45)

153) (19.5, –19.4), (–12.9, –17.2)
(3.3, –18.3)

154) (11.6, –7.7), (–11.77, 15.6)
(–0.085, 3.95)

155) (–7.223, 7), (11.7, 2.242)
(2.238, 4.621)

156) (6.34, –4.1), (–15.31, –18.735)
(–4.485, –11.418)

157) (–11.66, –15), (–17, –13.6)
(–14.33, –14.3)

158) (–4.263, –3.9), (–7.4, 19.4)
(–5.832, 7.75)

159) (–4.9, –16.06), (13.6, 4.9)
(4.35, –5.58)

160) (–12.7, –18.054), (4, 11.9)
(–4.35, –3.077)

161) (–9.2, 11.6), (12.1, –4.5)
(1.45, 3.55)

162) (–17.1, –16.8), (3.8, –16.6)
(–6.65, –16.7)

163) (15.2, –5.1), (–4.6, 11.5)
(5.3, 3.2)

164) (18.7, –4.7), (–12.9, –0.5)
(2.9, –2.6)

165) (3, 18.7), (–18.1, 15.5)
(–7.55, 17.1)

166) (10.9, 7), (18.9, –4.951)
(14.9, 1.025)

167) (6.5, –9.6), (13.6, 3.5)
(10.05, –3.05)

168) (–1.3, –9.3), (5.3, –19.9)
(2, –14.6)

169) (–5.6, 7.87), (0.1, 19.2)
(–2.75, 13.535)

170) (–9.2, 2.4), (–3, 8.1)
(–6.1, 5.25)

171) (–13.5, –9.01), (–9.5, 1.72)
(–11.5, –3.645)

172) (18.7, –13.9), (12.1, 12.2)
(15.4, –0.85)

173) (–17.8, –2.2), (3.8, –19.34)
(–7, –10.77)

174) (14.4, 9.6), (6.8, –11.9)
(10.6, –1.15)

175) (6.6, 9.9), (–15.351, 3.45)
(–4.376, 6.675)

176) (10.1, –18.5), (–9.8, 4.1)
(0.15, –7.2)

177) (–5.6, 5), (13.6, –16.76)
(4, –5.88)

178) (–2.1, 5.3), (5.3, –11.69)
(1.6, –3.195)

179) (2.3, –6.7), (–18.1, –7.9)
(–7.9, –7.3)

180) (–9.9, 17.1), (–3, –15.3)
(–6.45, 0.9)

181) (–17.8, –0.61), (–13.4, 6.232)
(–15.6, 2.811)

182) (–14.2, –17.49), (17.1, –16.8)
(1.45, –17.145)

183) (18, 0.8), (–16.6, –11.2)
(0.7, –5.2)

184) (10.1, 12.5), (15.2, 16.8)
(12.65, 14.65)

185) (–15.92, 16), (–1.21, –16.4)
(–8.565, –0.2)

186) (–10.49, 16.2), (–9.7, –5.8)
(–10.095, 5.2)

187) (13.69, 5.1), (–19.2, 1.2)
(–2.755, 3.15)

188) (–15.32, –6.1), (11.3, 19.7)
(–2.01, 6.8)

189) (10.335, –5.8), (1.7, –13.4)
(6.018, –9.6)

190) (–14.2, 20), (5.3, 13.5)
(–4.45, 16.75)

191) (–10.7, –8.4), (1.68, 10.287)
(–4.51, 0.944)

192) (–18.5, –16.68), (13.2, –9.5)
(–2.65, –13.09)

193) (13.7, 6.44), (3.6, –2.4)
(8.65, 2.02)

194) (17.2, 15.4), (–16.6, 5.4)
(0.3, 10.4)

195) (9.4, –13), (15.2, –6.6)
(12.3, –9.8)

196) (1.5, –1.2), (6.8, –18.6)
(4.15, –9.9)

197) (5.1, 10.5), (–1.5, 11.28)
(1.8, 10.89)

198) (–2.8, 10.8), (–9.8, –17.124)
(–6.3, –3.162)

199) (–10.7, –17.5), (–1.91, –6.1)
(–6.305, –11.8)

200) (–18.5, –5.8), (–15.1, 13.5)
(–16.8, 3.85)

201) (–33.7, –14.1), (37.8, 14.2)
(2.05, 0.05)

202) (–0.1, –10.8), (30, –38.3)
(14.95, –24.55)

203) (–5.9, 18), (13.8, 3.7)
(3.95, 10.85)

204) (33.4, –5.13), (23, 27.4)
(28.2, 11.135)

205) (27.7, 13.8), (6.5, –19.847)
(17.1, –3.024)

206) (–18.9, 24.5), (–1.3, –7.7)
(–10.1, 8.4)

207) (–24.6, –34.4), (–9.7, –32.4)
(–17.15, –33.4)

208) (22, 35.1), (–9.2, 20)
(6.4, 27.55)

209) (9, –31), (–17.5, –4.8)
(–4.25, –17.9)

210) (–30.3, –20.4), (–25.3, 22.9)
(–27.8, 1.25)

211) (36.8, 0.9), (39.1, –1.8)
(37.95, –0.45)

212) (3.2, –9.8), (–33.2, 9.16)
(–15, –0.32)

213) (–2.5, 4.2), (31.3, 18.5)
(14.4, 11.35)

214) (31.1, –38.123), (9.7, –0.48)
(20.4, –19.301)

215) (–15.5, 25.5), (–9.157, 20.3)
(–12.329, 22.9)

216) (11.46, –32.2), (–1.3, –3.4)
(5.08, –17.8)

217) (22.44, –34.7), (–10.5, –34.3)
(5.97, –34.5)

218) (–38.95, 35.6), (–19.7, 1.27)
(–29.325, 18.435)

219) (–27.97, 25.7), (–28.8, –8.8)
(–28.385, 8.45)

220) (6.6, –16.1), (16.36, –32.4)
(11.48, –24.25)

221) (–40, –5.5), (–24, –0.4)
(–32, –2.95)

222) (0.9, 5.2), (–31.9, 27.3)
(–15.5, 16.25)

223) (34.4, 15.8), (–39.7, –25.1)
(–2.65, –4.65)

224) (–12.1, 19.1), (39.9, –33.807)
(13.9, –7.354)

225) (–17.9, –39.7), (24.2, –29.5)
(3.15, –34.6)

226) (28.7, –29.68), (–3.6, –12.3)
(12.55, –20.99)

227) (15.7, –29.1), (–37.343, 13.2)
(–10.822, –7.95)

228) (–23.6, –25.7), (8.6, 25.8)
(–7.5, 0.05)

229) (10, –15.1), (0.8, –26.6)
(5.4, –20.85)

230) (–36.6, –4.5), (–7.1, 29.59)
(–21.85, 12.545)

231) (4.2, 6.2), (–24.894, –26.259)
(–10.347, –10.03)

232) (37.8, 9.5), (–22.7, –23.7)
(7.55, –7.1)

233) (–8.8, 20.1), (–23.3, 4)
(–16.05, 12.05)

234) (32.1, 30.8), (–31.1, 31.6)
(0.5, 31.2)

235) (–14.5, 34.1), (–38.9, –28.1)
(–26.7, 3)

236) (19, –35.4), (26.66, 11.5)
(22.83, –11.95)

237) (–20.2, –24.8), (25.5, 27.3)
(2.65, 1.25)

238) (13.3, –14.1), (17.7, –25.2)
(15.5, –19.65)

239) (–33.2, –10.8), (9.9, 2.5)
(–11.65, –4.15)

240) (7.6, –0.2), (2.1, 30.2)
(4.85, 15)

241) (–5.4, 21.1), (–6.3, 5.4)
(–5.85, 13.25)

242) (–38.9, 10.5), (1.5, –22.2)
(–18.7, –5.85)

243) (35.4, 24.4), (–20.312, –23)
(7.544, 0.7)

244) (–11.1, 35.1), (–22, –19.3)
(–16.55, 7.9)

245) (22.4, –34.4), (–29.8, 8.3)
(–3.7, –13.05)

246) (–39.83, –14.1), (–21.1, –21.1)
(–30.465, –17.6)

247) (–22.119, –24), (–30.2, 16.75)
(–26.16, –3.625)

248) (–10.23, –33.8), (–32.1, 4.4)
(–21.165, –14.7)

249) (8.39, –36.4), (38.8, –26.5)
(23.595, –31.45)

250) (19.37, 33.9), (2.15, 36.5)
(10.76, 35.2)

251) (–2, 14.8), (10.7, 6.9)
(4.35, 10.85)

252) (38.8, –39.385), (11.4, –24.6)
(25.1, –31.993)

253) (–7.8, 36), (–5, –17.9)
(–6.4, 9.05)

254) (25.8, 39.4), (–12.8, 9.8)
(6.5, 24.6)

255) (–13.5, –30.1), (–20.7, 37.5)
(–17.1, 3.7)

256) (20.1, –19.5), (–28.5, –15)
(–4.2, –17.25)

257) (14.3, –5.5), (–36.8, 33.1)
(–11.25, 13.8)

258) (–26.5, –8.8), (–36.3, –13.213)
(–31.4, –11.006)

259) (–32.2, 5.1), (35.4, –19.3)
(1.6, –7.1)

260) (1.3, 15.8), (–32.937, –2.7)
(–15.818, 6.55)

261) (–37.9, 26.4), (19.8, 36)
(–9.05, 31.2)

262) (–4.4, 14.57), (7.2, 22.8)
(1.4, 18.685)

263) (29.1, 37.7), (–1.9, –8.1)
(13.6, 14.8)

264) (–17.4, –29.1), (–20.487, –31.7)
(–18.944, –30.4)

265) (23.4, –18.5), (–11.5, –13.5)
(5.95, –16)

266) (–23.1, –15.1), (–12, 14.2)
(–17.55, –0.45)

267) (10.4, –4.5), (–19.9, –38.3)
(–4.75, –21.4)

268) (–28.8, 6.1), (–27.7, –10.6)
(–28.25, –2.25)

269) (4.7, 9.5), (–35.5, 9.8)
(–15.4, 9.65)

270) (38.2, 20.1), (36.7, 37.5)
(37.45, 28.8)

271) (–1, 30.7), (28.9, –15)
(13.95, 7.85)

272) (32.5, –38.8), (–3.56, –9.8)
(14.47, –24.3)

273) (–14, –19.387), (–6.1, 39.4)
(–10.05, 10.006)

274) (26.8, –9.072), (–15.2, –28.482)
(5.8, –18.777)

275) (–19.8, –14.2), (4.9, 15.6)
(–7.45, 0.7)

276) (13.8, –3.5), (–15.905, –38.8)
(–1.052, –21.15)

277) (15.15, –13.3), (37.4, 10.3)
(26.275, –1.5)

278) (26.13, –15.8), (28.3, –20.307)
(27.215, –18.054)

279) (–35.26, –25.6), (26.4, 35.8)
(–4.43, 5.1)

280) (–24.28, –35.5), (–9.297, –21.2)
(–16.789, –28.35)

281) (–37.329, –38), (8.1, –18.7)
(–14.615, –28.35)

282) (–10.7, –34.4), (30.2, –38.3)
(9.75, –36.35)

283) (30.2, –23.8), (29.7, –10.6)
(29.95, –17.2)

284) (–16.4, –9.99), (–19.4, 35.72)
(–17.9, 12.865)

285) (17.1, 13.15), (–28.5, 32.3)
(–5.7, 22.725)

286) (–22.1, 0.8), (6.2, –7.7)
(–7.95, –3.45)

287) (11.4, 11.4), (–1.6, 20)
(4.9, 15.7)

288) (–35.1, 14.7), (6.73, 37.47)
(–14.185, 26.085)

289) (5.7, 25.4), (–17.3, 28.67)
(–5.8, 27.035)

290) (39.2, 36), (–25.1, 22.9)
(7.05, 29.45)

291) (–7.3, –33.5), (–25.6, –36.8)
(–16.45, –35.15)

292) (33.5, –30.1), (–33.5, –9.1)
(0, –19.6)

293) (–13, –19.5), (–28.53, –25.8)
(–20.765, –22.65)

294) (20.5, –8.9), (31, –33.9)
(25.75, –21.4)

295) (–18.8, –18.44), (–32.7, –0.3)
(–25.75, –9.37)

296) (14.8, –11.528), (38.3, –23.9)
(26.55, –17.714)

297) (–31.8, 15.7), (7.5, –31)
(–12.15, –7.65)

298) (9.1, 26.4), (–0.3, –3.3)
(4.4, 11.55)

299) (–37.5, 29.7), (–0.8, 24.4)
(–19.15, 27.05)

300) (–3.9, –39.8), (–35.11, 27.1)
(–19.505, –6.35)

301) (22.1, 26.8), (–1, –25.3)
(10.55, 0.75)

302) (46.2, 56.9), (–58.6, –43.2)
(–6.2, 6.85)

303) (–30.2, –58.4), (54.39, 64)
(12.095, 2.8)

304) (70.4, 61.6), (33.9, –35.7)
(52.15, 12.95)

305) (–6, –28.2), (68.7, –20.8)
(31.35, –24.5)

306) (18.1, –74.454), (40.2, –60.6)
(29.15, –67.527)

307) (67.6, 33.61), (51.3, –35.1)
(59.45, –0.745)

308) (–48.749, –58.9), (62.3, –35)
(6.775, –46.95)

309) (38.47, 72), (38.48, –55.6)
(38.475, 8.2)

310) (67.11, –72), (–65.7, –9.5)
(0.705, –40.75)

311) (63.6, –18.2), (–9.1, 31.5)
(27.25, 6.65)

312) (68.08, 58.9), (–29.3, 59.15)
(19.39, 59.025)

313) (–36.9, 11.9), (–66.7, 13.6)
(–51.8, 12.75)

314) (–12.8, 16.7), (25.8, –57.324)
(6.5, –20.312)

315) (11.4, 46.8), (–31.9, 28.5)
(–10.25, 37.65)

316) (60.9, –73.2), (–49.8, 67)
(5.55, –3.1)

317) (–65.1, –67.99), (37, –65.705)
(–14.05, –66.848)

318) (–40.9, –48.983), (48.1, –57.6)
(3.6, –53.292)

319) (8.6, –8.2), (63.2, 58.4)
(35.9, 25.1)

320) (32.8, 22), (5.6, 65.9)
(19.2, 43.95)

321) (–43.7, 56.8), (40.4, –69.3)
(–1.65, –6.25)

322) (56.9, 52.1), (–71.85, –57.529)
(–7.475, –2.715)

323) (–19.5, –63.2), (–17.2, –61.8)
(–18.35, –62.5)

324) (4.6, –33), (–49.4, –54.3)
(–22.4, –43.65)

325) (28.8, –2.9), (43.1, –72.3)
(35.95, –37.6)

326) (–47.7, 32), (–72.2, –72.049)
(–59.95, –20.025)

327) (–23.5, –44.141), (33.8, 70)
(5.15, 12.93)

328) (–71.8, 1.8), (–14.6, –64.8)
(–43.2, –31.5)

329) (50.2, –53.1), (55.1, –34.9)
(52.65, –44)

330) (26, –57.9), (–37.3, –42.4)
(–5.65, –50.15)

331) (74.3, –23), (–2.5, –27.4)
(35.9, –25.2)

332) (–26.2, 7.1), (–60.1, –19.9)
(–43.15, –6.4)

333) (–2.1, 11.9), (–26.04, –3.6)
(–14.07, 4.15)

334) (22, 42), (0.1, –5)
(11.05, 18.5)

335) (–54.4, –47.8), (35, –15.5)
(–9.7, –31.65)

336) (71.6, 72.1), (–57.5, 2.5)
(7.05, 37.3)

337) (–30.2, –43.1), (–51.55, –50.96)
(–40.875, –47.03)

338) (–52.015, 48.9), (–53.166, –14.4)
(–52.591, 17.25)

339) (5.81, 29.7), (41.7, 73)
(23.755, 51.35)

340) (–23.8, 68.1), (19.6, 47.5)
(–2.1, 57.8)

341) (34.44, –60.26), (–70.263, –8.4)
(–17.912, –34.33)

342) (–63.959, 16.6), (–61, –51.5)
(–62.48, –17.45)

343) (15.3, –37.8), (–42.8, 36.9)
(–13.75, –0.45)

344) (64.8, –7.7), (49.6, 44.3)
(57.2, 18.3)

345) (–61.1, –3), (–65.522, –0.6)
(–63.311, –1.8)

346) (–37, 27.2), (–65.6, –7.42)
(–51.3, 9.89)

347) (12.6, 57.3), (26.9, 41.3)
(19.75, 49.3)

348) (36.7, 62), (–30.8, 48.8)
(2.95, 55.4)

349) (60.8, –57.9), (–5.73, 50.5)
(27.535, –3.7)

350) (–15.6, 2.3), (–28.1, 71.2)
(–21.85, 36.75)

351) (8.6, 7.1), (64.3, –71.4)
(36.45, –32.15)

352) (–39.7, –27.8), (29.5, 63.8)
(–5.1, 18)

353) (58.1, 37.2), (6.7, –63.9)
(32.4, –13.35)

354) (–67.9, 67.3), (–50.9, –56.4)
(–59.4, 5.45)

355) (5.8, –47.9), (–16.1, –41.5)
(–5.15, –44.7)

356) (–43.7, 69.4), (–42.1, –23.1)
(–42.9, 23.15)

357) (30, –17.8), (–73.7, –34)
(–21.85, –25.9)

358) (54.1, 12.3), (44.2, –52)
(49.15, –19.85)

359) (–46.5, 42.5), (–13.5, –44.5)
(–30, –1)

360) (–22.3, 47.2), (–71.1, –51.455)
(–46.7, –2.127)

361) (1.8, –72.8), (–48.491, 53.5)
(–23.346, –9.65)

362) (–74.6, –37.9), (56.2, –14.6)
(–9.2, –26.25)

363) (–50.4, –7.8), (–1.4, –7.1)
(–25.9, –7.45)

364) (51.4, –42.6), (–36.2, –22.1)
(7.6, –32.35)

365) (–0.9, 22.4), (–59, 2.99)
(–29.95, 12.695)

366) (23.2, –45.403), (–45.3, –45.5)
(–11.05, –45.451)

367) (47.4, 57.2), (1.2, 15.3)
(24.3, 36.25)

368) (–53.2, –62.7), (–56.4, 22.8)
(–54.8, –19.95)

369) (–27.83, 6.6), (–1.1, 36.27)
(–14.465, 21.435)

370) (–73.146, 0.4), (–12.1, 5.5)
(–42.623, 2.95)

371) (–70.186, –15.29), (19.8, –27.4)
(–25.193, –21.345)

372) (1.77, 23.98), (27.3, –67.2)
(14.535, –21.61)

373) (–7.6, –57.5), (48.1, 42.2)
(20.25, –7.65)

374) (–57.2, 62.5), (–64.12, 56.5)
(–60.66, 59.5)

375) (16.5, –52.7), (15.9, 49.7)
(16.2, –1.5)

376) (40.6, –58.3), (–59.5, –68)
(–9.45, –63.15)

377) (–59.9, 44.85), (–48.5, –42.6)
(–54.2, 1.125)

378) (–35.8, 12.3), (–61.115, –42.5)
(–48.457, –15.1)

379) (–11.6, 42.4), (–64.5, 20.85)
(–38.05, 31.625)

380) (37.9, 72.5), (28, –63.1)
(32.95, 4.7)

381) (62, –47.4), (–29.7, 69.1)
(16.15, 10.85)

382) (–63.9, –42.7), (–48.666, 8.5)
(–56.283, –17.1)

383) (–14.4, –12.6), (30.6, –66)
(8.1, –39.3)

384) (9.8, 17.6), (–27, –58.6)
(–8.6, –20.5)

385) (33.9, 47.7), (65.4, –51.1)
(49.65, –1.7)

386) (–66.7, 52.4), (7.8, –43.6)
(–29.45, 4.4)

387) (–42.5, –58.173), (–62.7, –25.86)
(–52.6, –42.017)

388) (–18.4, –47.859), (19.69, –73.7)
(0.645, –60.78)

389) (5.8, –7.3), (–71.47, –39.6)
(–32.835, –23.45)

390) (55.3, –2.6), (–72.6, –13.7)
(–8.65, –8.15)

391) (–70.7, 27.6), (45.3, –6.3)
(–12.7, 10.65)

392) (–46.5, 57.7), (–12.4, 51.27)
(–29.45, 54.485)

393) (3, –62.3), (–70, –16.7)
(–33.5, –39.5)

394) (27.2, –57.5), (–44.084, 11.5)
(–8.442, –23)

395) (51.3, –27.4), (–35.1, –1.8)
(8.1, –14.6)

396) (–49.2, 2.7), (57.3, 5.7)
(4.05, 4.2)

397) (–25.1, 7.5), (–0.3, –63.118)
(–12.7, –27.809)

398) (–1, –55.19), (–62.036, –64.94)
(–31.518, –60.065)

399) (48.6, 20.3), (–54.9, –62.1)
(–3.15, –20.9)

400) (–43.645, –41.9), (–43.8, –62)
(–43.723, –51.95)

401) (–35.49, –122.98), (–181.8, 105.64)
(–108.645, –8.67)

402) (–184.53, –83.71), (–74.5, 99.5)
(–129.515, 7.895)

403) (–180.588, –44.44), (108.9, –115.2)
(–35.844, –79.82)

404) (–29.2, 68), (147.8, –183.8)
(59.3, –57.9)

405) (169.4, 73.7), (140.4, –70.97)
(154.9, 1.365)

406) (44, 3.4), (–172.71, –59.3)
(–64.355, –27.95)

407) (117.1, –137.1), (42.1, –154.4)
(79.6, –145.75)

408) (–8.3, –185.629), (–193.6, –59)
(–100.95, –122.315)

409) (–81.5, –66.8), (125.5, 138.3)
(22, 35.75)

410) (–133.8, –175.314), (117.6, –8.2)
(–8.1, –91.757)

411) (64.9, 128.2), (19.8, –186.332)
(42.35, –29.066)

412) (–60.6, 133.9), (12.4, –125)
(–24.1, 4.45)

413) (–186.1, 63.7), (5, –17.7)
(–90.55, 23)

414) (12.6, –6.6), (–2.4, 165.7)
(5.1, 79.55)

415) (161.8, –71.1), (–93.3, 106.9)
(34.25, 17.9)

416) (–39.7, –141.4), (–100.7, –185.566)
(–70.2, –163.483)

417) (–112.9, –76.9), (–9.9, –127)
(–61.4, –101.95)

418) (–165.2, 188.4), (–126.89, 93.9)
(–146.045, 141.15)

419) (–92, 95.28), (–46.7, 119.4)
(–69.35, 107.34)

420) (109.5, 118.2), (–115.6, –97.6)
(–3.05, 10.3)

421) (182.7, –129.26), (–135.6, 94.1)
(23.55, –17.58)

422) (57.2, –16.6), (–2.39, 144.9)
(27.405, 64.15)

423) (130.4, –81.2), (–152.7, –168.289)
(–11.15, –124.744)

424) (–144.3, –86.9), (–145.3, –68.2)
(–144.8, –77.55)

425) (4.9, –151.5), (164, –45.45)
(84.45, –98.475)

426) (–196.5, 178.4), (156.5, –70.2)
(–20, 54.1)

427) (–47.3, 113.8), (141.7, 144.5)
(47.2, 129.15)

428) (78.1, 184.1), (149.1, 37.1)
(113.6, 110.6)

429) (151.3, 43.6), (134.2, –148.2)
(142.75, –52.3)

430) (–97.76, –39.9), (189, –197.309)
(45.62, –118.605)

431) (–186.815, 111.27), (173.9, 115.8)
(–6.457, 113.535)

432) (80.88, 72), (66.5, –69.6)
(73.69, 1.2)

433) (110.49, –177.15), (–118.8, –98.9)
(–4.155, –138.025)

434) (–183.855, 9), (–166.4, –91.33)
(–175.128, –41.165)

435) (–78.7, 103.8), (6.3, –196.8)
(–36.2, –46.5)

436) (46.7, 174.1), (13.7, 95.9)
(30.2, 135)

437) (195.9, 33.5), (–1.2, –13.4)
(97.35, 10.05)

438) (–5.5, –36.7), (–8.6, 93.9)
(–7.05, 28.6)

439) (–131, –31), (–128.64, –76.3)
(–129.82, –53.65)

440) (143.6, –101.3), (–23.4, –91.4)
(60.1, –96.35)

441) (–57.8, –171.6), (–106.9, 16)
(–82.35, –77.8)

442) (–183.3, 70.72), (–153, –76)
(–168.15, –2.64)

443) (91.4, 164), (–121.7, –22.49)
(–15.15, 70.755)

444) (–110.1, 93.7), (–129.2, –198.505)
(–119.65, –52.402)

445) (39.1, 29.2), (89.23, –25)
(64.165, 2.1)

446) (164.5, 23.5), (–136.6, 45.3)
(13.95, 34.4)

447) (–162.4, –41.1), (–151.4, –140)
(–156.9, –90.55)

448) (112.3, –176.576), (38, 0.5)
(75.15, –88.038)

449) (–13.2, –181.6), (–166.3, –14.83)
(–89.75, –98.215)

450) (–138.7, –175.9), (–113.95, –91.98)
(–126.325, –133.94)

451) (60, 154), (–82.82, 76.8)
(–11.41, 115.4)

452) (–190.9, 13.4), (128.1, 180.1)
(–31.4, 96.75)

453) (–65.5, 83.7), (135.5, 72.8)
(35, 78.25)

454) (7.7, 19.2), (120.7, –112.6)
(64.2, –46.7)

455) (–117.8, –51.1), (41.67, 127.8)
(–38.065, 38.35)

456) (156.9, –121.4), (105.8, 102.1)
(131.35, –9.65)

457) (–170, –185.9), (15, –83.2)
(–77.5, –134.55)

458) (–44.6, –191.7), (98.4, –180.462)
(26.9, –186.081)

459) (104.6, –141.88), (184.9, 178.9)
(144.75, 18.51)

460) (–96.8, 73.6), (0.1, –192.6)
(–48.35, –59.5)

461) (–193.042, 43.5), (7.2, –195.7)
(–92.921, –76.1)

462) (48.22, –182.143), (–162.09, –46.3)
(–56.935, –114.221)

463) (–100.82, 17.83), (3.03, –61.1)
(–48.895, –21.635)

464) (77.82, 57.1), (–163.2, 102.8)
(–42.69, 79.95)

465) (0.1, –125.7), (–37, –55.8)
(–18.45, –90.75)

466) (198.7, –196), (–120.5, 51.6)
(39.1, –72.2)

467) (73.2, 133.9), (87.49, –154.11)
(80.345, –10.105)

468) (–52.2, 63.6), (–135.3, –133.8)
(–93.75, –35.1)

469) (21, –179.032), (–68.3, –118.9)
(–23.65, –148.966)

470) (146.4, –189.346), (20.6, –93.6)
(83.5, –141.473)

471) (–104.5, –71.2), (–157.6, –135.8)
(–131.05, –103.5)

472) (94.1, –141.5), (–165, –28.4)
(–35.45, –84.95)

473) (–31.3, –135.7), (–172.4, 79)
(–101.85, –28.35)

474) (–156.8, 194.1), (–179.9, 186.4)
(–168.35, 190.25)

475) (41.9, 123.8), (136.8, –106.4)
(89.35, 8.7)

476) (–83.6, 129.5), (129.4, –144.22)
(22.9, –7.36)

477) (191, 59.3), (122, 108.4)
(156.5, 83.85)

478) (–10.4, –11), (114.5, –184.4)
(52.05, –97.7)

479) (–135.9, –81.3), (–199.438, 34)
(–167.669, –23.65)

480) (138.8, 58.1), (167.5, 8.7)
(153.15, 33.4)

481) (–62.7, –166.43), (78.6, 59.5)
(7.95, –53.465)

482) (–188.2, 184), (84.8, –79)
(–51.7, 52.5)

483) (–115, 119.5), (–6, 135.8)
(–60.5, 127.65)

484) (86.5, 113.8), (–69.88, –154.76)
(8.31, –20.48)

485) (159.7, 49.2), (–13.5, –157)
(73.1, –53.9)

486) (34.2, –21), (–20.9, –49.6)
(6.65, –35.3)

487) (107.4, –85.6), (–35.7, 165.2)
(35.85, 39.8)

488) (–167.2, –91.3), (–28.3, 57.8)
(–97.75, –16.75)

489) (180.6, 174), (–50.6, –20.2)
(65, 76.9)

490) (–18.1, –155.8), (–43.2, 36.2)
(–30.65, –59.8)

491) (–14.05, –180.4), (–85.7, 187.1)
(–49.875, 3.35)

492) (–163.09, –154.14), (–129.5, 72.4)
(–146.295, –40.87)

493) (–133.49, –187.56), (85.2, 43.1)
(–24.145, –72.23)

494) (–178.445, –114.87), (–22.2, –142.3)
(–100.322, –128.585)

495) (–175.485, –131.5), (–41.1, –162)
(–108.293, –146.75)

496) (76, –95.6), (–171.2, –100.2)
(–47.6, –97.9)

497) (–49.4, –165.9), (–178.6, 7.2)
(–114, –79.35)

498) (–174.9, 163.9), (–186, 114.6)
(–180.45, 139.25)

499) (23.7, 169.7), (–193.4, –178.1)
(–84.85, –4.2)

500) (–101.7, 99.4), (123.2, –191.36)
(10.75, –45.98)

501) (–626.7, 29.3), (–284.1, –363.3)
(–455.4, –167)

502) (–828.5, –976.645), (–965.6, –984.374)
(–897.05, –980.51)

503) (–679, 694.7), (893.9, 35.2)
(107.45, 364.95)

504) (246.3, –990.99), (–27.5, –459.4)
(109.4, –725.195)

505) (–880.8, –175.7), (–713.5, –257.5)
(–797.15, –216.6)

506) (194, 230.5), (–320.8, –550.2)
(–63.4, –159.85)

507) (–731.2, –640), (–778.25, –408.4)
(–754.725, –524.2)

508) (–933.1, 489.6), (–812.2, –903.39)
(–872.65, –206.895)

509) (141.7, –380.8), (–419.5, 571.7)
(–138.9, 95.45)

510) (89.5, 284.6), (–995.031, 17.1)
(–452.766, 150.85)

511) (–783.5, 25.4), (–26.8, 279)
(–405.15, 152.2)

512) (–985.4, –845.1), (365.8, –13.8)
(–309.8, –429.45)

513) (239, –839.42), (119.4, 42.6)
(179.2, –398.41)

514) (–835.8, –942.57), (–191.8, –331.8)
(–513.8, –637.185)

515) (37.2, 950), (–63.6, 92)
(–13.2, 521)

516) (–888.1, 79.5), (–947.6, –200.7)
(–917.85, –60.6)

517) (–15.1, –384.7), (–162.3, –786.2)
(–88.7, –585.45)

518) (–940.3, 744.9), (–732.44, –255.3)
(–836.37, 244.8)

519) (186.8, –791), (–554.9, –493.4)
(–184.05, –642.2)

520) (134.5, –125.6), (623.1, 628.5)
(378.8, 251.45)

521) (–67.4, –996), (–984.3, 335.8)
(–525.85, –330.1)

522) (–995.76, –971.989), (–249.7, –925.6)
(–622.73, –948.795)

523) (–984.672, –973), (–667.4, 144.7)
(–826.036, –414.15)

524) (–817.12, –968.062), (–542.4, 459.7)
(–679.76, –254.181)

525) (–787.51, –124), (577.5, –976.99)
(–105.005, –550.495)

526) (–966.16, 121.3), (–983.52, –155.1)
(–974.84, –16.9)

527) (–171.9, 334.7), (95, –715.31)
(–38.45, –190.305)

528) (902.9, –535.7), (–978, 221.2)
(–37.55, –157.25)

529) (–224.2, –1000), (–727.1, 978)
(–475.65, –11)

530) (–22.3, –129.5), (880.3, –729.4)
(429, –429.45)

531) (850.6, 129.7), (–334.4, 685.3)
(258.1, 407.5)

532) (–74.6, –740.8), (58.3, 392.6)
(–8.15, –174.1)

533) (798.4, 795.1), (–433.1, –192.9)
(182.65, 301.1)

534) (–276.5, –334.6), (–825.8, –970.766)
(–551.15, –652.683)

535) (–126.9, –967.12), (–948.56, –892.55)
(–537.73, –929.835)

536) (746.1, –539.6), (744.9, 205.6)
(745.5, –167)

537) (–328.8, –945.9), (352.3, –778.4)
(11.75, –862.15)

538) (–179.2, 590), (–862.5, –87.1)
(–520.85, 251.45)

539) (–381, –280.5), (–469.8, –379.8)
(–425.4, –330.15)

540) (693.8, 125.8), (–734.18, 374.4)
(–20.19, 250.1)

541) (–433.3, 384.9), (–568.5, 742.1)
(–500.9, 563.5)

542) (–231.5, –744.7), (–961.2, –697.45)
(–596.35, –721.075)

543) (641.5, –485.6), (–175.8, 449.4)
(232.85, –18.1)

544) (–283.7, –79.3), (216.8, 156.6)
(–33.45, 38.65)

545) (589.2, 179.8), (–997.9, –854.91)
(–204.35, –337.555)

546) (–336, –690.6), (–605.2, –721.6)
(–470.6, –706.1)

547) (–485.6, –949.8), (609.5, –136.1)
(61.95, –542.95)

548) (–537.9, –284.4), (–212.6, 262.4)
(–375.25, –11)

549) (537, 845.2), (180.1, –30.3)
(358.55, 407.45)

550) (–388.3, –25.2), (–703.9, –323)
(–546.1, –174.1)

551) (–590.1, –895.7), (–311.2, –615.8)
(–450.65, –755.75)

552) (484.7, –489.5), (–688.37, 527.5)
(–101.835, 19)

553) (–987.939, –489.1), (–849.2, –999.857)
(–918.57, –744.478)

554) (–970.075, –813.32), (506.2, –323.8)
(–231.938, –568.56)

555) (–849.78, 297.1), (–878.66, –938.6)
(–864.22, –320.75)

556) (–999.882, –671.5), (84.5, 578.5)
(–457.691, –46.5)

557) (–694.7, 435.1), (44.7, –372)
(–325, 31.55)

558) (380.1, –435.4), (–839.3, –664.8)
(–229.6, –550.1)

559) (–545.1, –29.2), (–446.7, –957.5)
(–495.9, –493.35)

560) (–747, –899.6), (–54, –983.705)
(–400.5, –941.653)

561) (327.9, 230), (338.7, –266.2)
(333.3, –18.1)

562) (–597.4, –980.363), (–48.1, 655.1)
(–322.75, –162.632)

563) (–799.3, –234.2), (–876.1, –851.7)
(–837.7, –542.95)

564) (275.6, 895.4), (–997.023, 680.6)
(–360.712, 788)

565) (–649.7, 24.9), (–90.7, –994.51)
(–370.2, –484.805)

566) (223.3, –439.3), (–582.1, –22.5)
(–179.4, –230.9)

567) (–702, 690.3), (–845.74, 731.6)
(–773.87, 710.95)

568) (–851.5, –845.5), (–974.8, 270.2)
(–913.15, –287.65)

569) (–903.8, –180.1), (203.3, –608)
(–350.25, –394.05)

570) (171, 226.1), (595.9, –900.7)
(383.45, –337.3)

571) (–754.2, –644.4), (988.6, 83.3)
(117.2, –280.55)

572) (–956.1, 485.3), (–618.8, –209.4)
(–787.45, 137.95)

573) (118.7, –979.75), (98.8, –843)
(108.75, –911.375)

574) (–806.5, 21), (166.5, –794.9)
(–320, –386.95)

575) (66.5, 280.2), (–324.8, 619.7)
(–129.15, 449.95)

576) (268.3, –849.4), (–717.5, 912.5)
(–224.6, 31.55)

577) (–858.8, –590.3), (67.9, 327)
(–395.45, –131.65)

578) (216, –184.1), (460.5, 34.3)
(338.25, –74.9)

579) (–911.1, 75.1), (–799.92, –692.47)
(–855.51, –308.685)

580) (14.2, 945.6), (853.2, –976.64)
(433.7, –15.52)

581) (163.8, –795.4), (–361.6, –843.9)
(–98.9, –819.65)

582) (–38.1, –389.1), (31.1, 140.1)
(–3.5, –124.5)

583) (–912.05, 718.2), (–744.53, –383.9)
(–828.29, 167.15)

584) (–976.302, –313.3), (–65.6, –715.4)
(–520.951, –514.35)

585) (–973.341, –250.5), (–719.8, –689.9)
(–846.571, –470.2)

586) (–882.45, –495.7), (–408.6, –733.67)
(–645.525, –614.685)

587) (–970.381, 535.7), (–97.3, –664.4)
(–533.841, –64.35)

588) (–142.6, –335), (–889.6, 383.8)
(–516.1, 24.4)

589) (932.2, 71.2), (–497, 91.1)
(217.6, 81.15)

590) (6.9, –799.3), (–104.3, –201.6)
(–48.7, –500.45)

591) (–194.9, 330.4), (–988.3, –494.4)
(–591.6, –82)

592) (879.9, –540.1), (–754.11, –962.3)
(62.895, –751.2)

593) (–45.3, –133.9), (–203, 196.9)
(–124.15, 31.5)

594) (–247.2, –779.76), (–709.57, 21.6)
(–478.385, –379.08)

595) (827.6, –676.62), (–884.1, –562.3)
(–28.25, –619.46)

596) (–97.6, –745.2), (–957.29, –969.312)
(–527.445, –857.256)

597) (–299.5, –339), (–992.617, –536.8)
(–646.059, –437.9)

598) (775.4, 790.7), (–239.7, –788.56)
(267.85, 1.07)

599) (–149.9, –79.8), (153, 440.6)
(1.55, 180.4)

600) (–351.8, –950.3), (–731.1, 147.9)
(–541.45, –401.2)