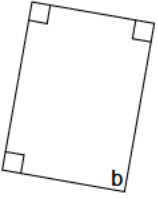


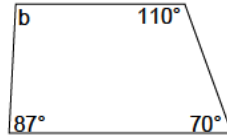
Quadrilaterals

Find the measure of angle b.

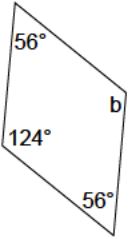
1)



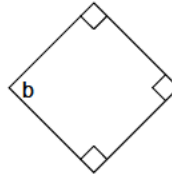
2)



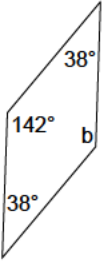
3)



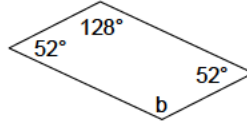
4)



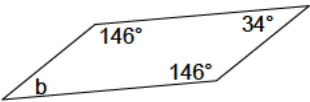
5)



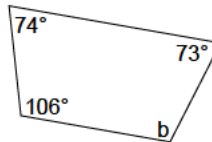
6)



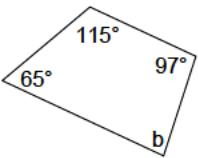
7)



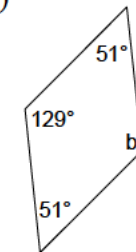
8)



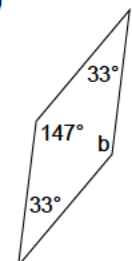
9)



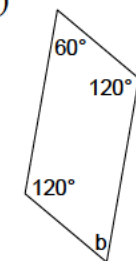
10)



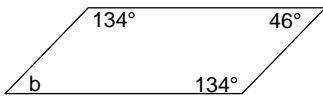
11)



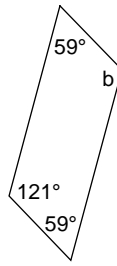
12)



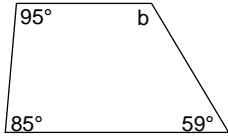
13)



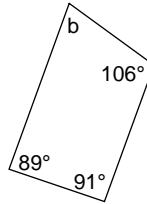
14)



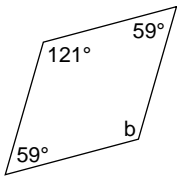
15)



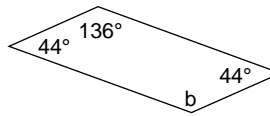
16)



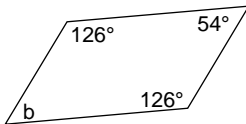
17)



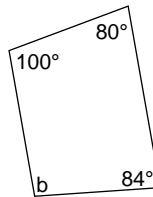
18)



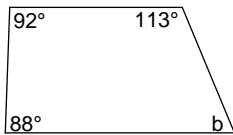
19)



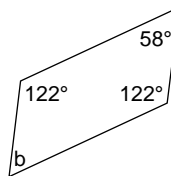
20)



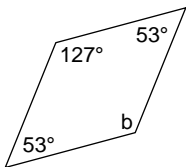
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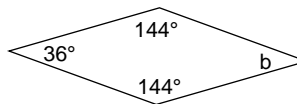
22)



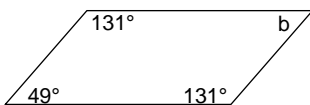
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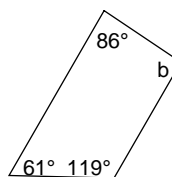
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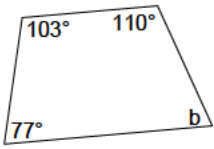
25)



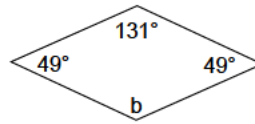
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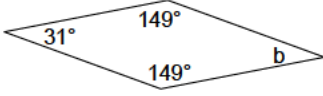
27)



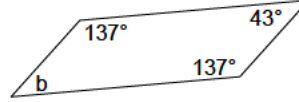
28)



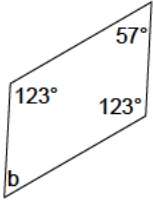
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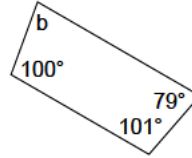
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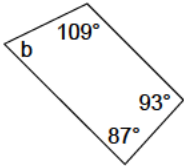
31)



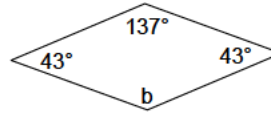
32)



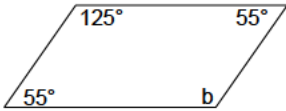
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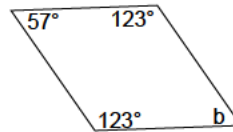
34)



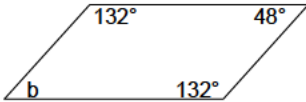
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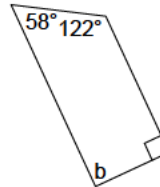
36)



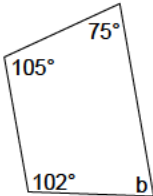
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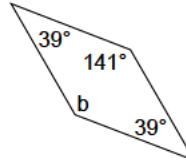
38)



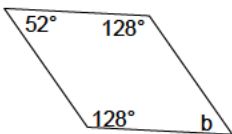
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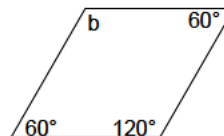
40)



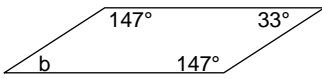
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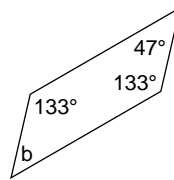
42)



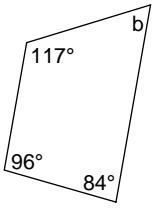
43)



44)



45)



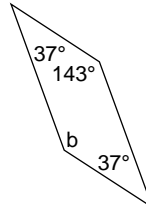
46)



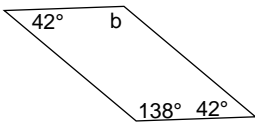
47)



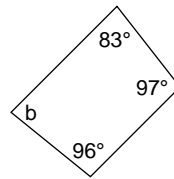
48)



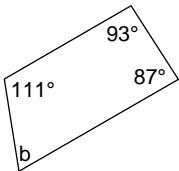
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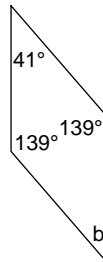
50)



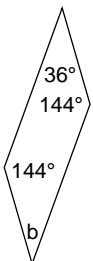
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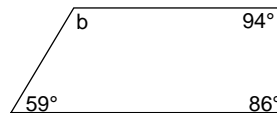
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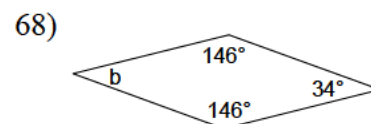
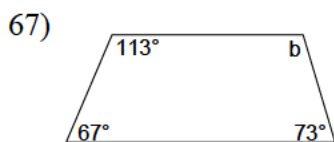
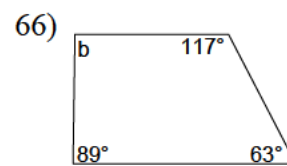
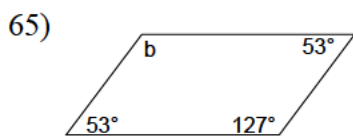
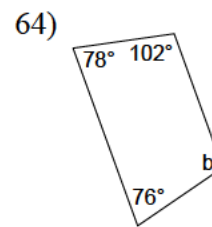
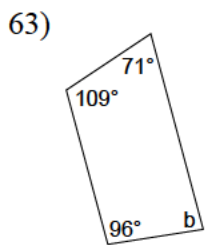
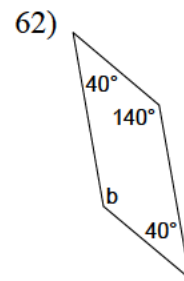
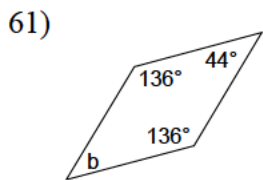
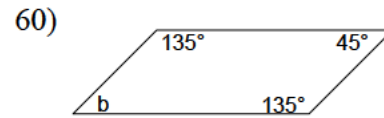
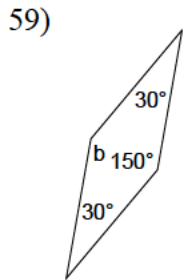
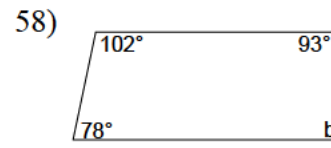
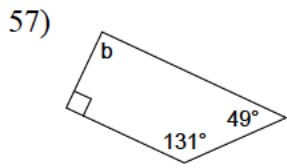
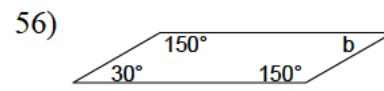
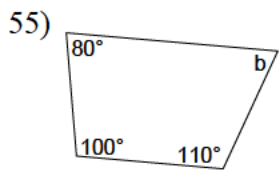


53)

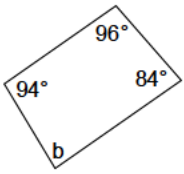


54)

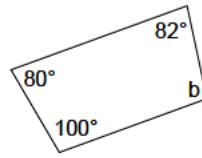




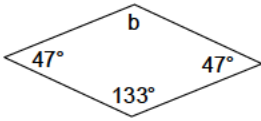
69)



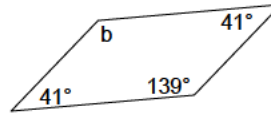
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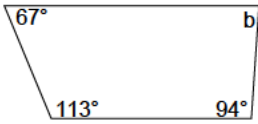
71)



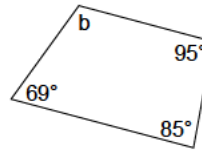
72)



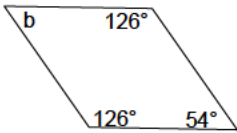
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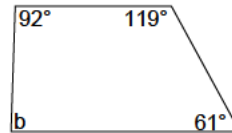
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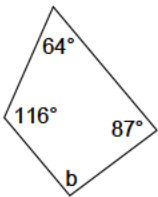
75)



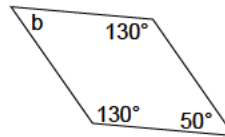
76)



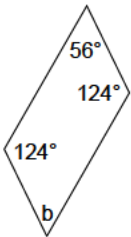
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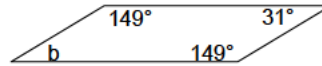
78)



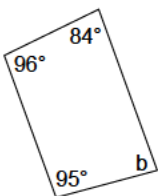
79)



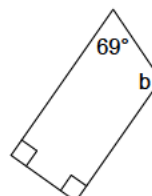
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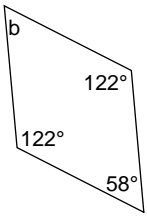
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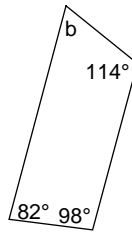
82)



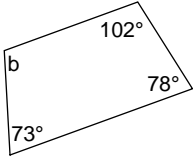
83)



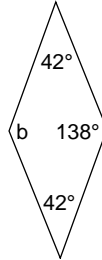
84)



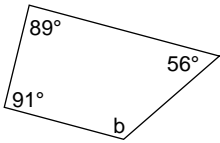
85)



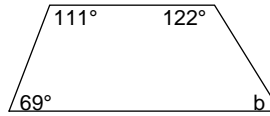
86)



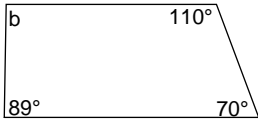
87)



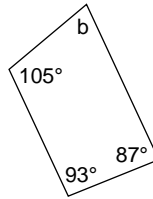
88)



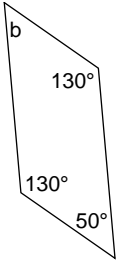
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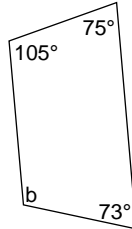
90)



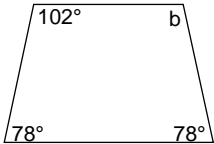
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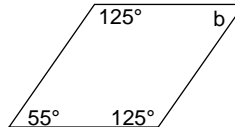
92)



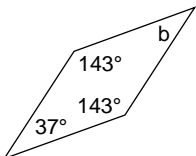
93)



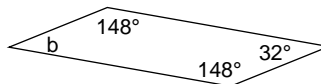
94)



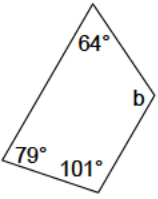
95)



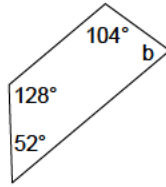
96)



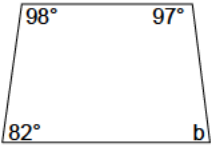
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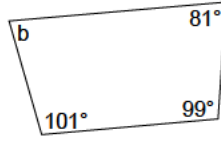
98)



99)



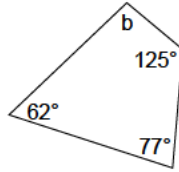
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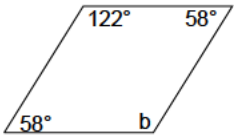
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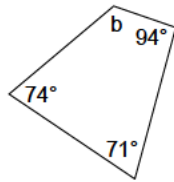
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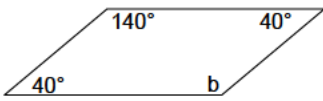
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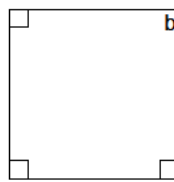
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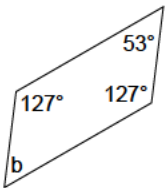
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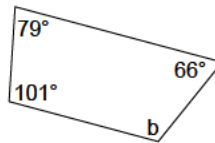
106)



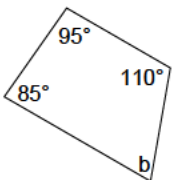
107)



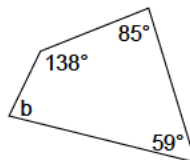
108)



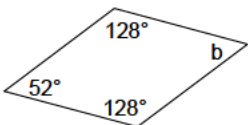
109)



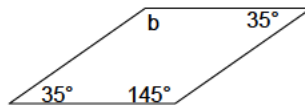
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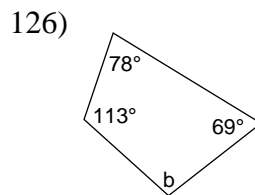
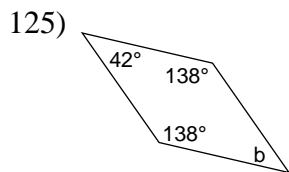
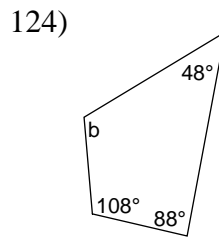
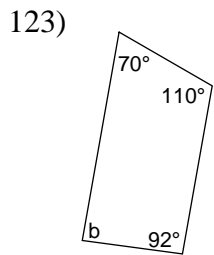
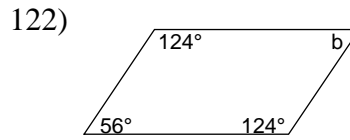
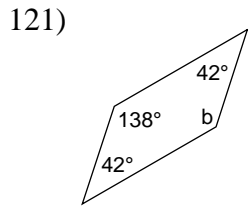
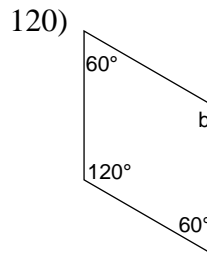
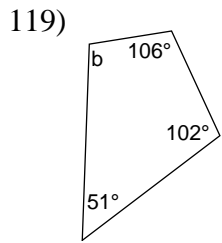
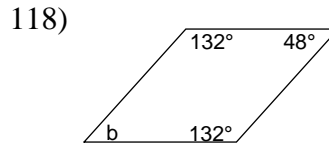
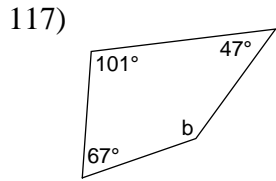
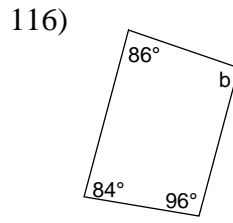
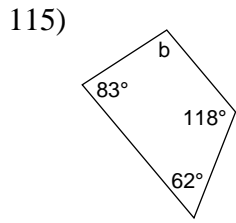
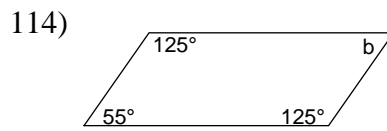
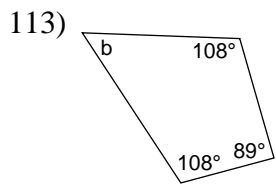


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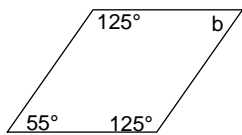


112)

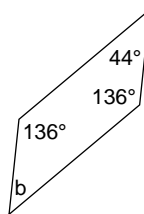




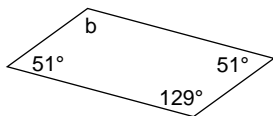
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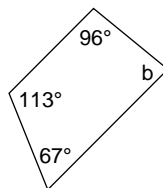
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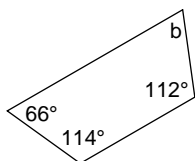
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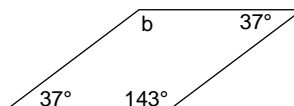
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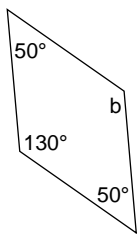
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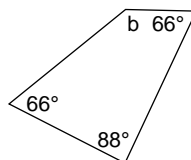
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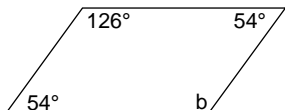
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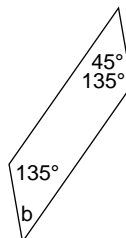
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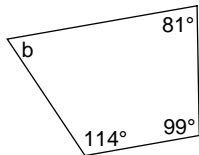
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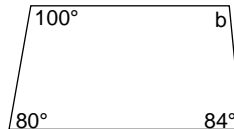
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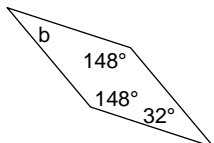
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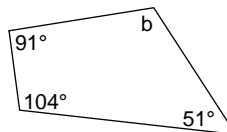
138)



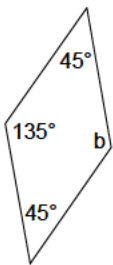
139)



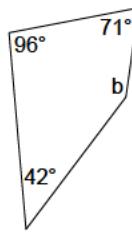
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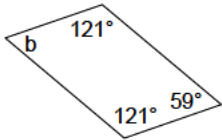
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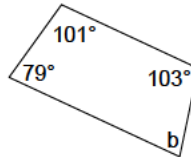
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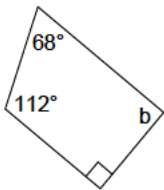
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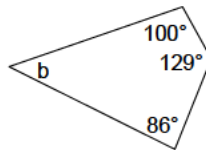
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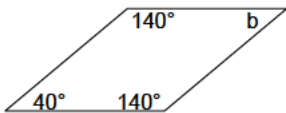
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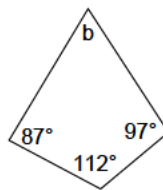
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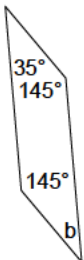
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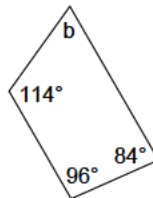
148)



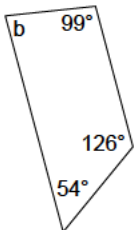
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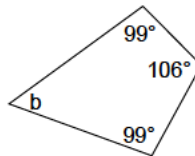
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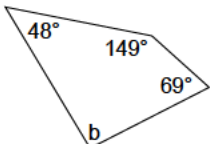
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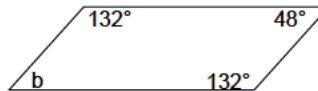
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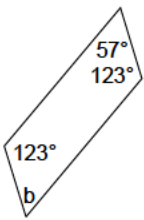
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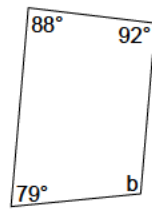
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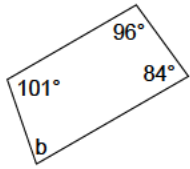
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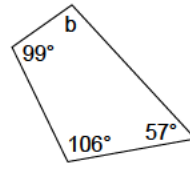
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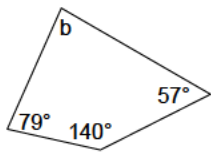
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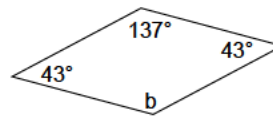
158)



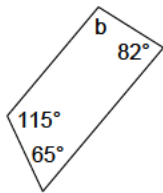
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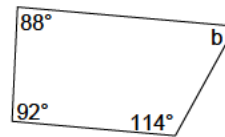
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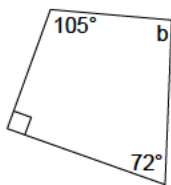
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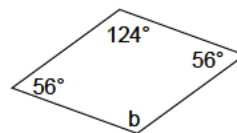
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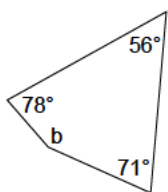
163)



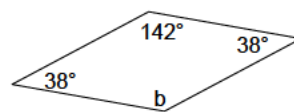
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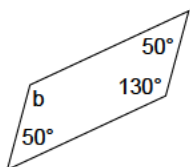
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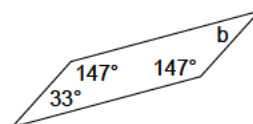
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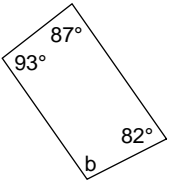
167)



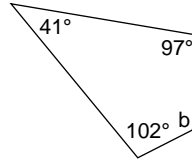
168)



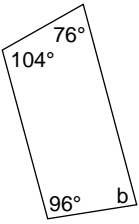
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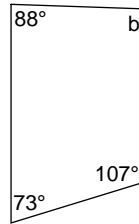
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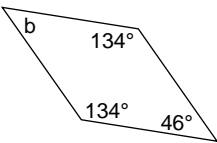
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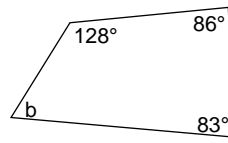
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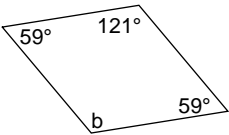
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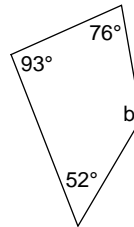
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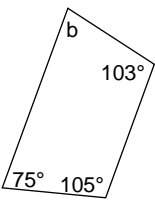
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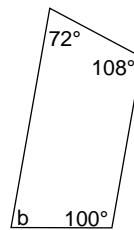
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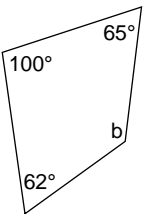
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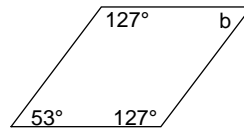
178)



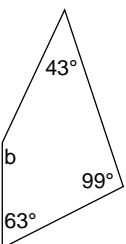
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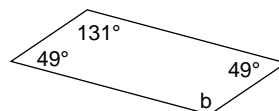
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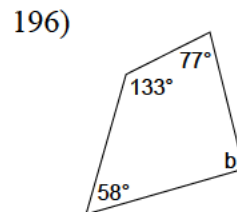
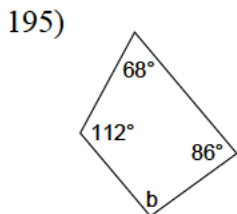
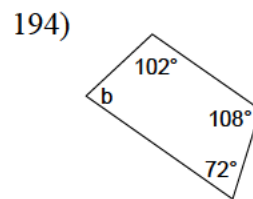
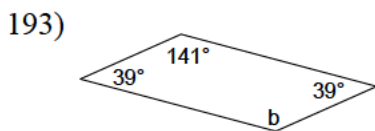
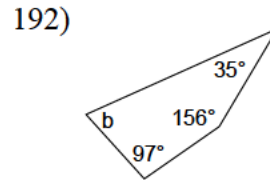
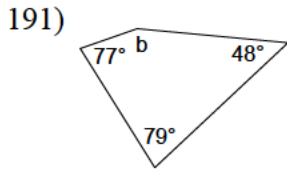
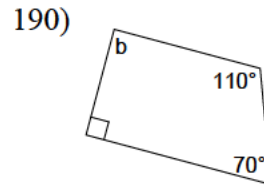
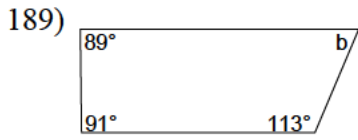
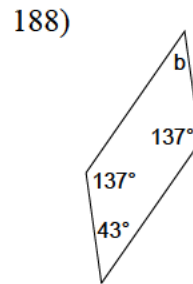
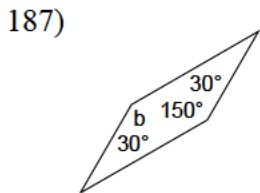
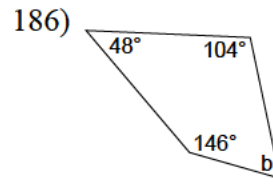
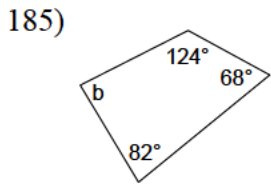
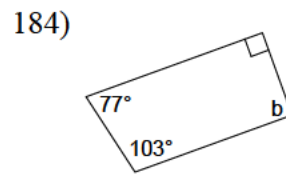
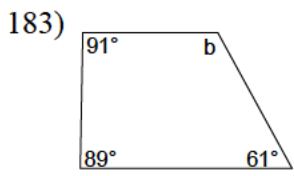


181)

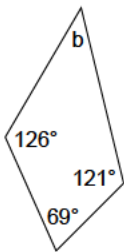


182)

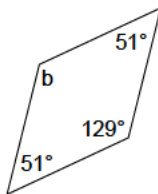




197)



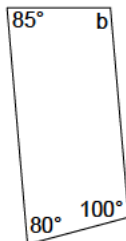
198)



199)

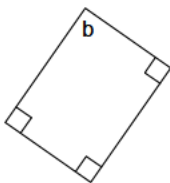


200)

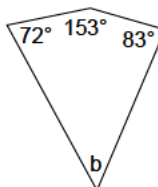


Calculate the measure of angle b for each given quadrilateral.

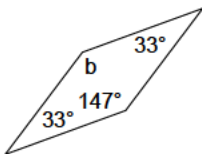
201)



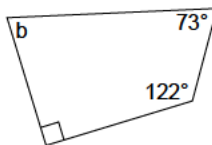
202)



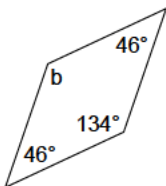
203)



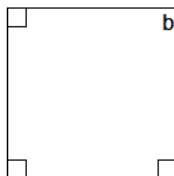
204)



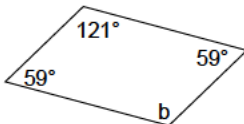
205)



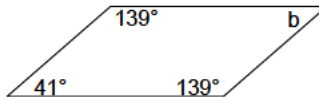
206)



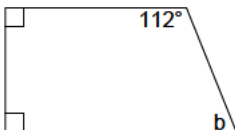
207)



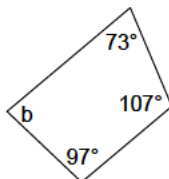
208)



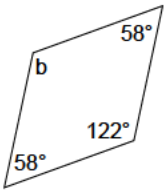
209)



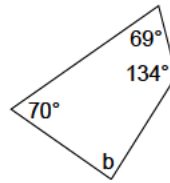
210)



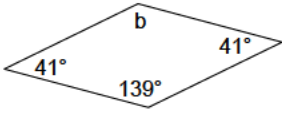
211)



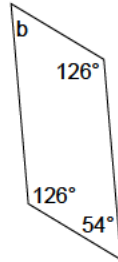
212)



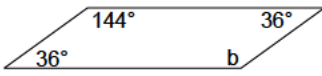
213)



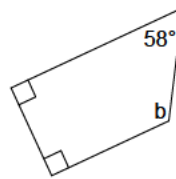
214)



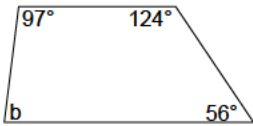
215)



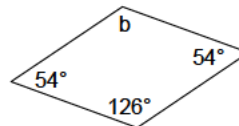
216)



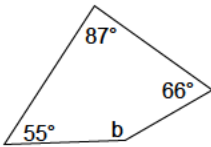
217)



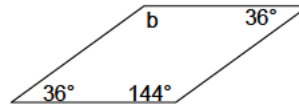
218)



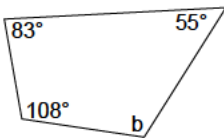
219)



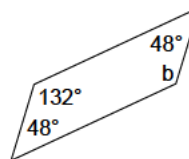
220)



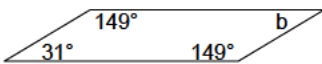
221)



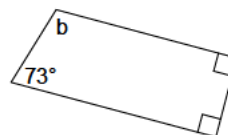
222)



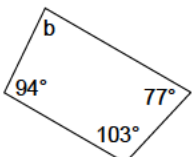
223)



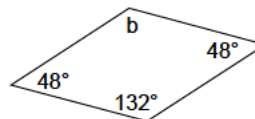
224)



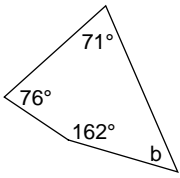
225)



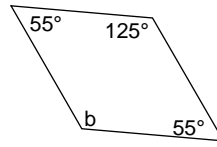
226)



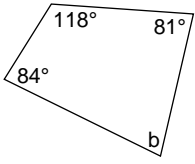
227)



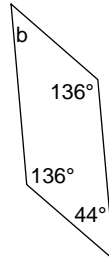
228)



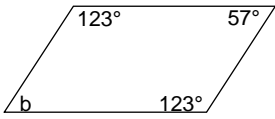
229)



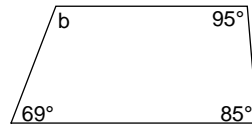
230)



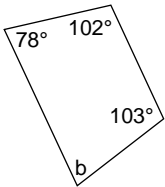
231)



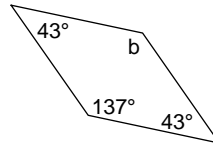
232)



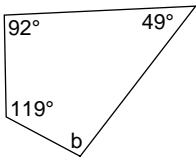
233)



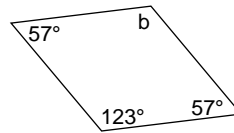
234)



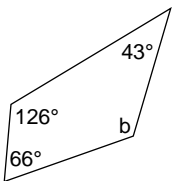
235)



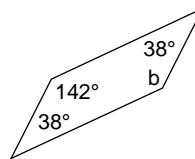
236)



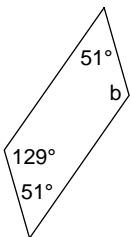
237)



238)



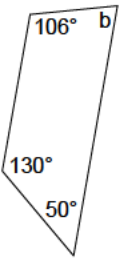
239)



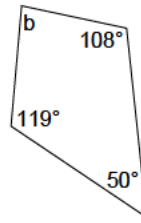
240)



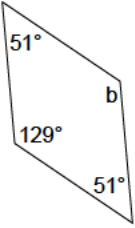
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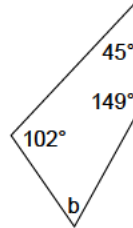
242)



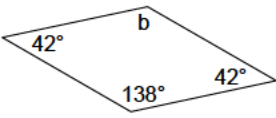
243)



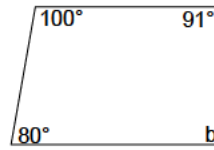
244)



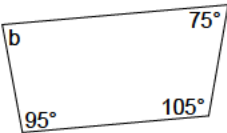
245)



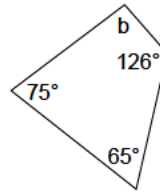
246)



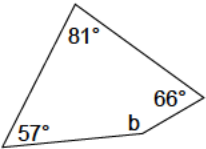
247)



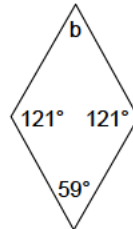
248)



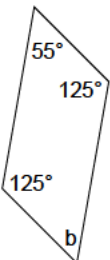
249)



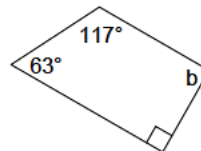
250)



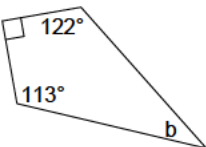
251)



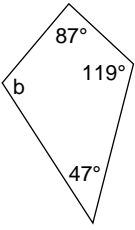
252)



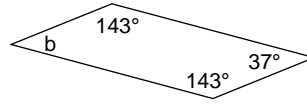
253)



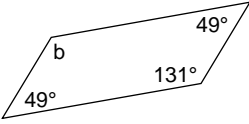
254)



255)



256)



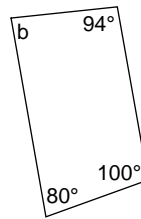
257)



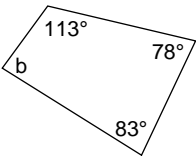
258)



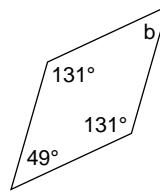
259)



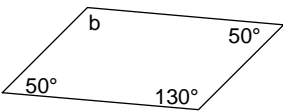
260)



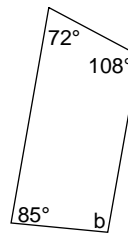
261)



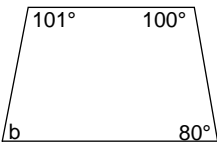
262)



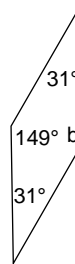
263)



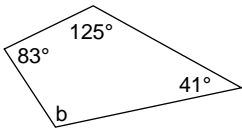
264)



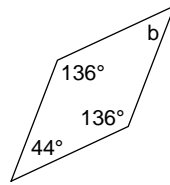
265)



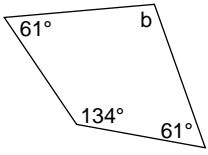
266)



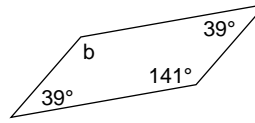
267)



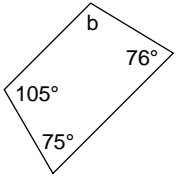
268)



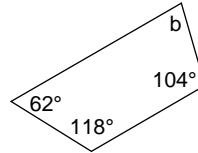
269)



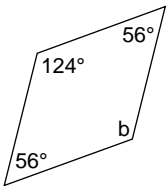
270)



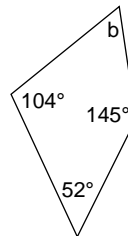
271)



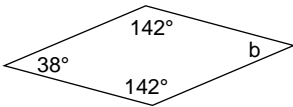
272)



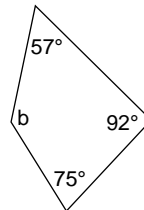
273)



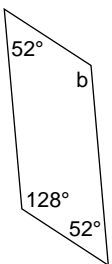
274)



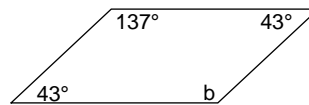
275)



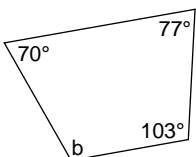
276)



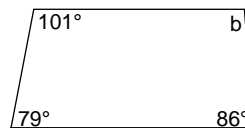
277)

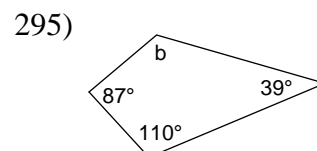
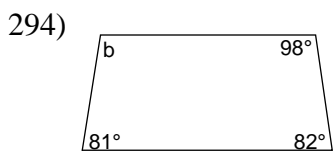
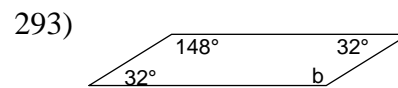
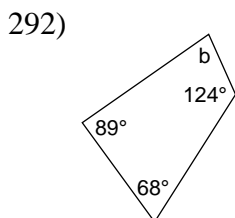
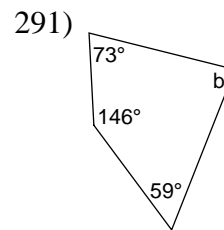
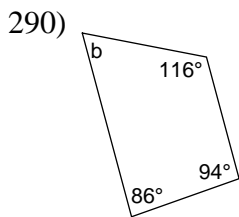
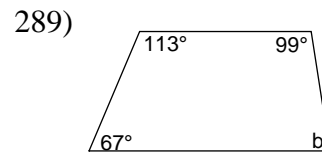
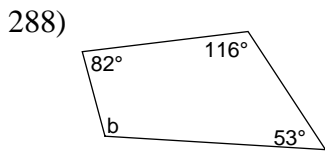
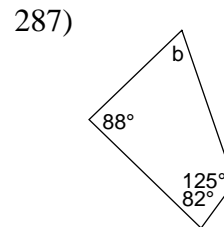
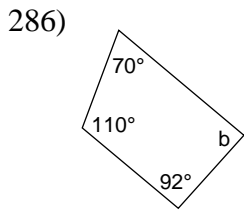
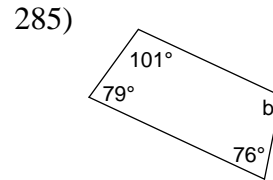
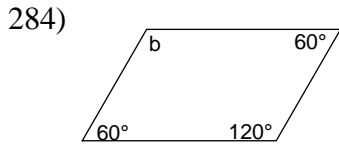
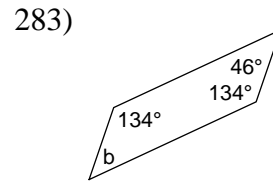
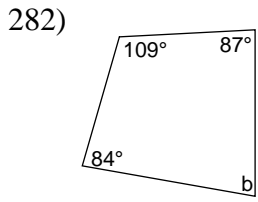
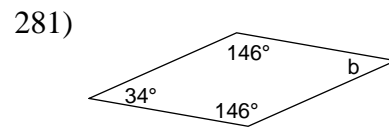
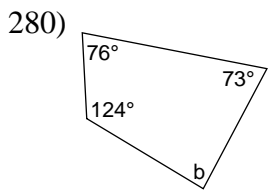


278)

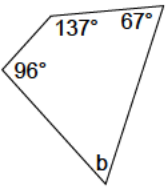


279)

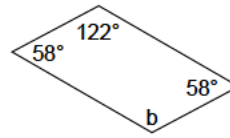




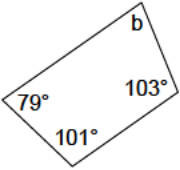
296)



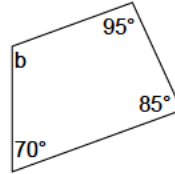
297)



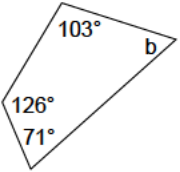
298)



299)

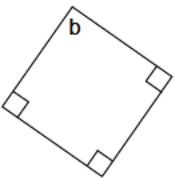


300)

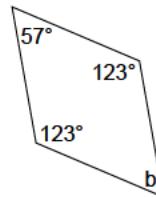


Find the measure of the angle b for each of the quadrilaterals.

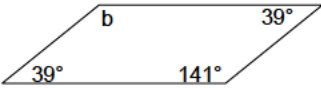
301)



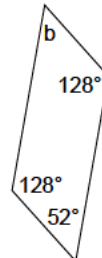
302)



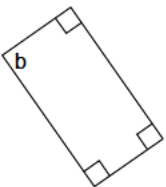
303)



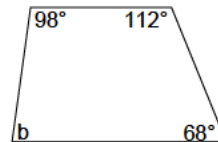
304)



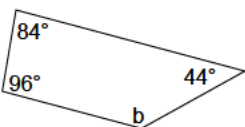
305)

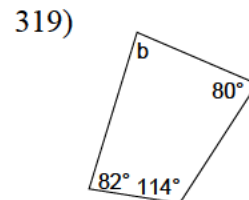
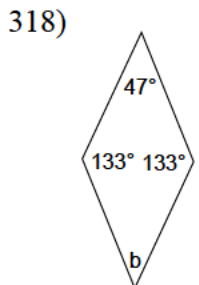
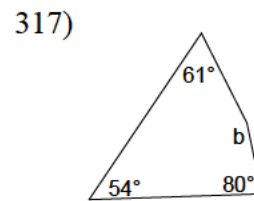
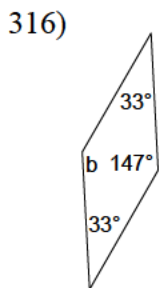
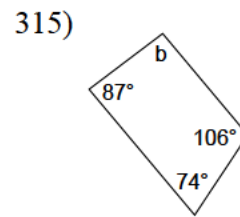
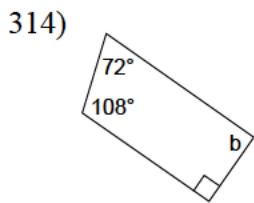
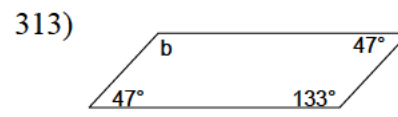
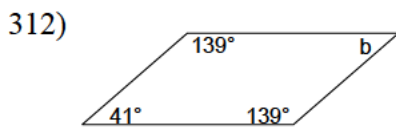
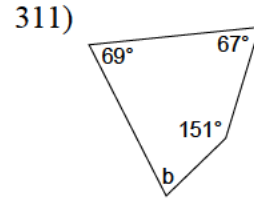
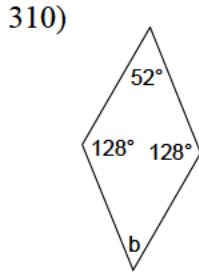
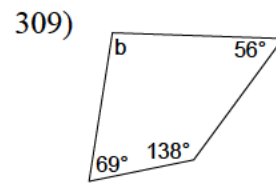
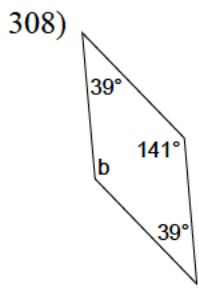


306)

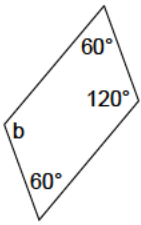


307)

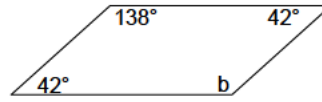




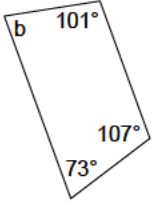
320)



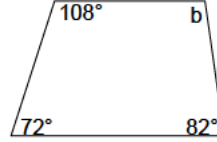
321)



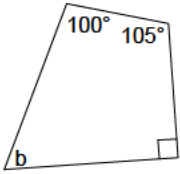
322)



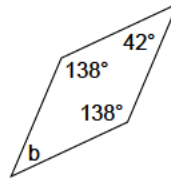
323)



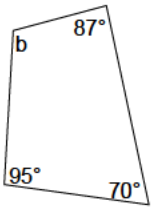
324)



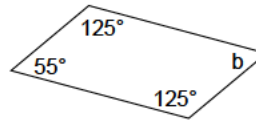
325)



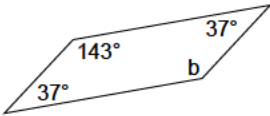
326)



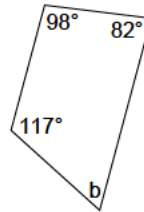
327)



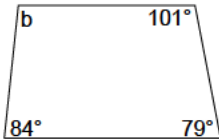
328)



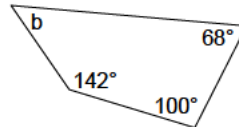
329)



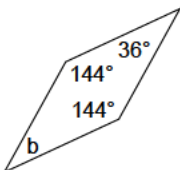
330)



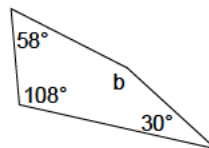
331)



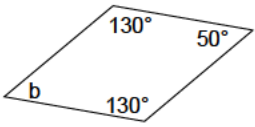
332)



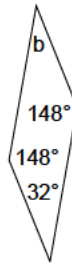
333)



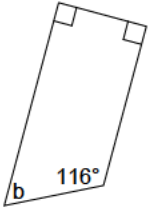
334)



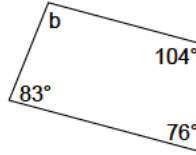
335)



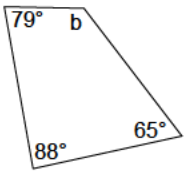
336)



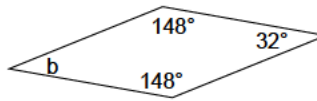
337)



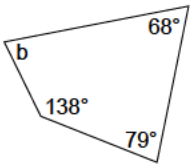
338)



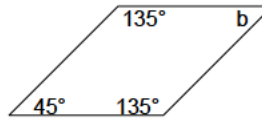
339)



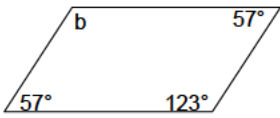
340)



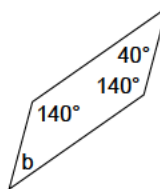
341)



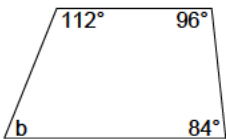
342)



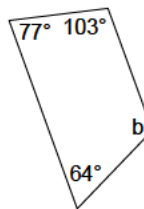
343)



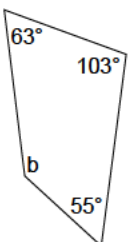
344)



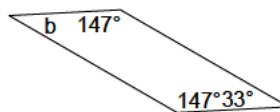
345)



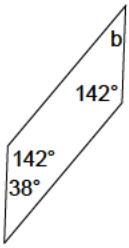
346)



347)



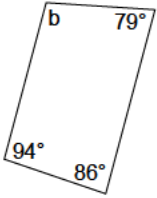
348)



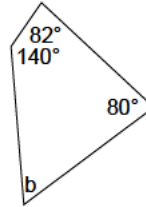
349)



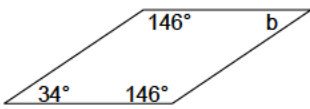
350)



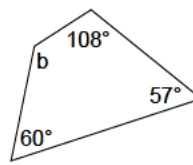
351)



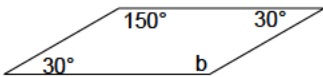
352)



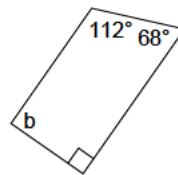
353)



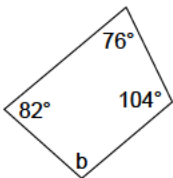
354)



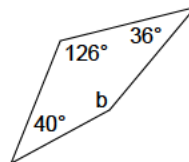
355)



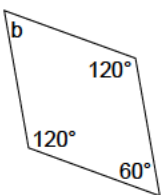
356)



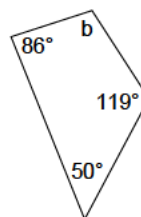
357)



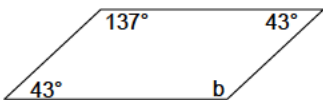
358)



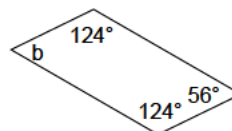
359)



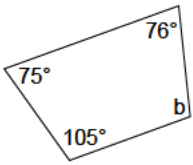
360)



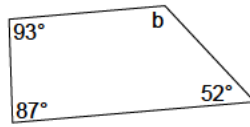
361)



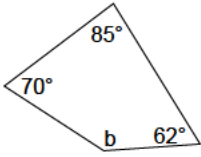
362)



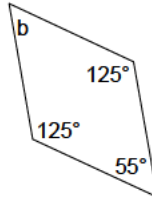
363)



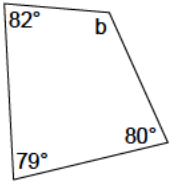
364)



365)



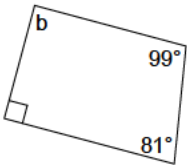
366)



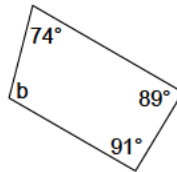
367)



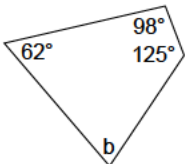
368)



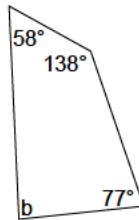
369)



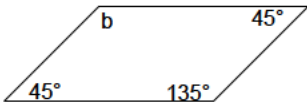
370)



371)



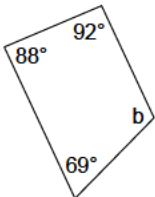
372)



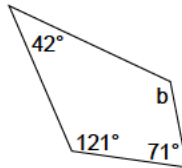
373)



374)



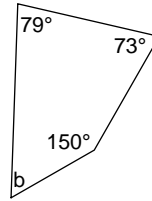
375)



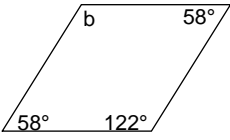
376)



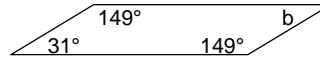
377)



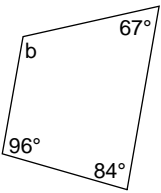
378)



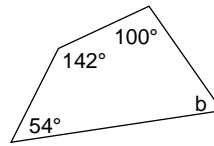
379)



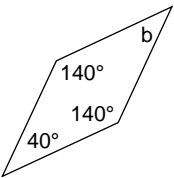
380)



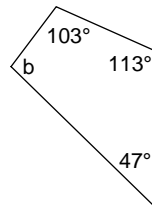
381)



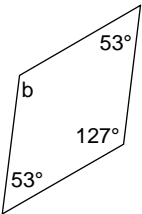
382)



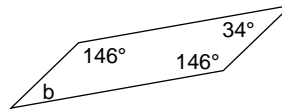
383)



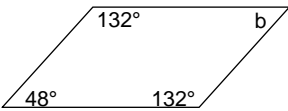
384)



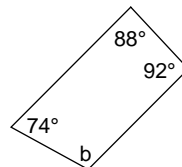
385)



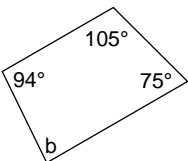
386)



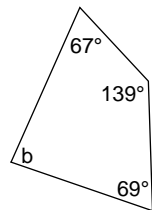
387)



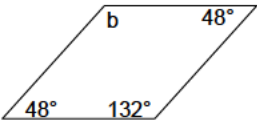
388)



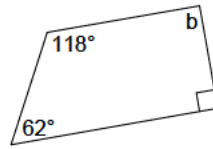
389)



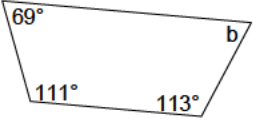
390)



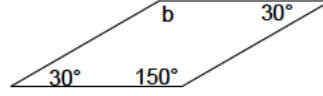
391)



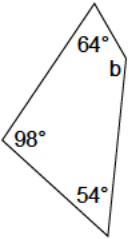
392)



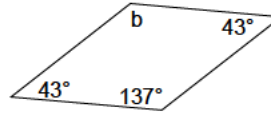
393)



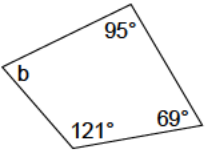
394)



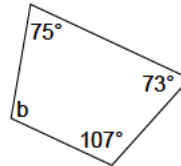
395)



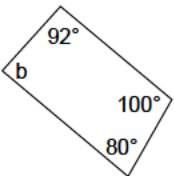
396)



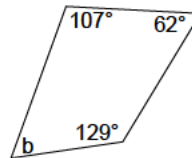
397)



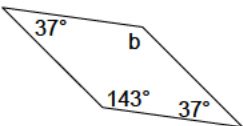
398)



399)



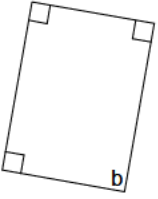
400)



Quadrilaterals

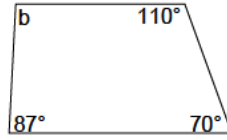
Find the measure of angle b.

1)



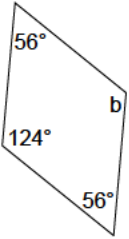
90°

2)



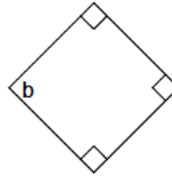
93°

3)



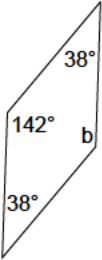
124°

4)



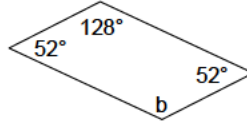
90°

5)



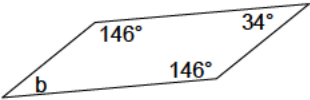
142°

6)



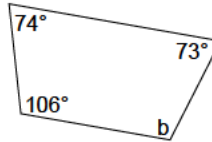
128°

7)



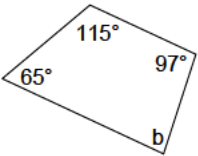
34°

8)



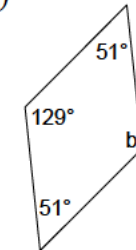
107°

9)



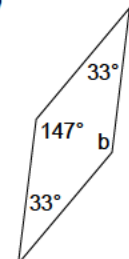
83°

10)



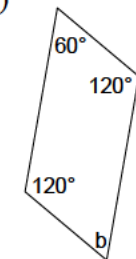
129°

11)



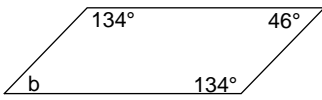
147°

12)



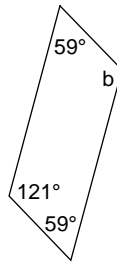
60°

13)



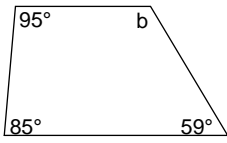
46°

14)



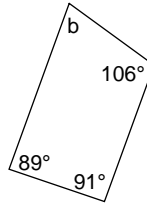
121°

15)



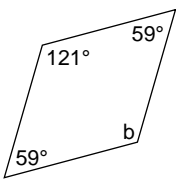
121°

16)



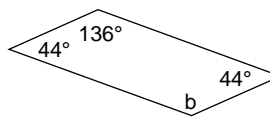
74°

17)



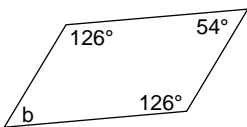
121°

18)



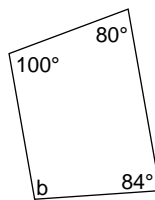
136°

19)



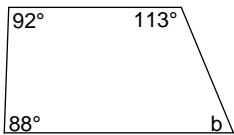
54°

20)



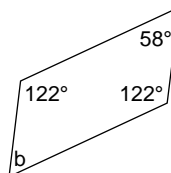
96°

21)



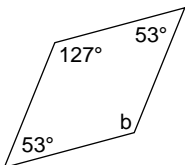
67°

22)



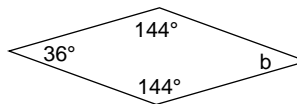
58°

23)



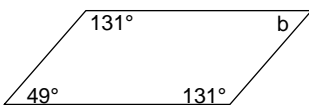
127°

24)



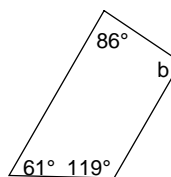
36°

25)



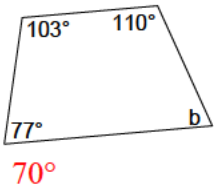
49°

26)

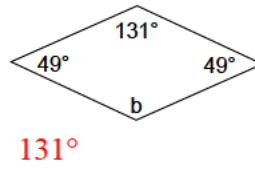


94°

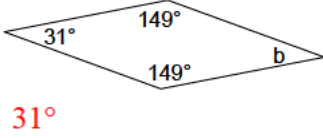
27)



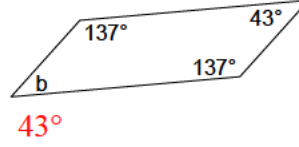
28)



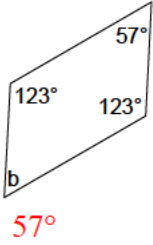
29)



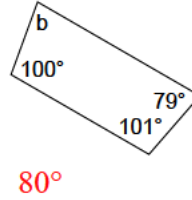
30)



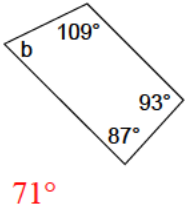
31)



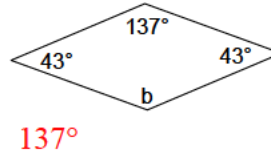
32)



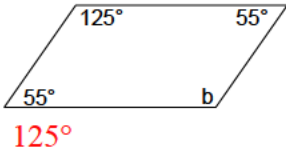
33)



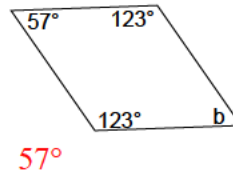
34)



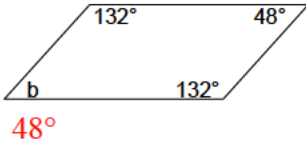
35)



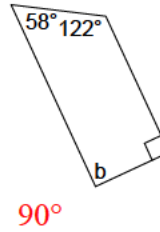
36)



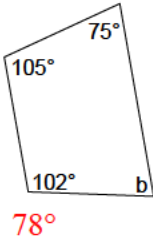
37)



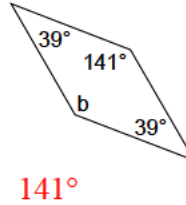
38)



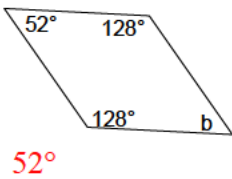
39)



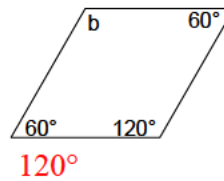
40)

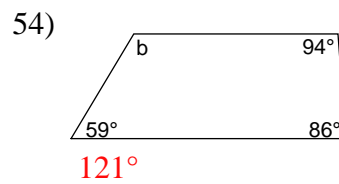
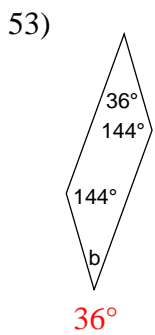
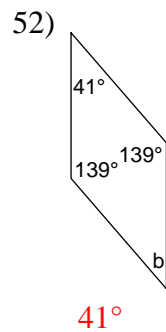
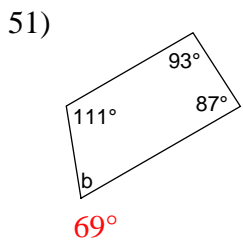
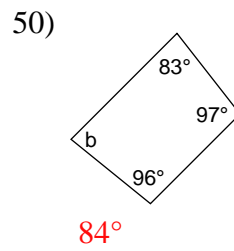
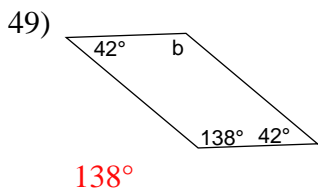
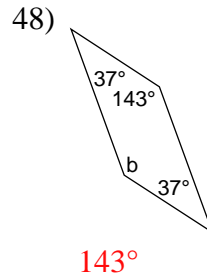
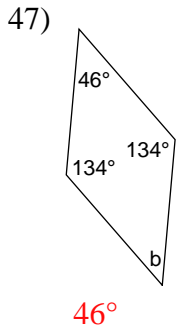
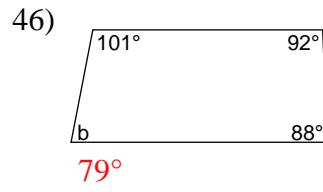
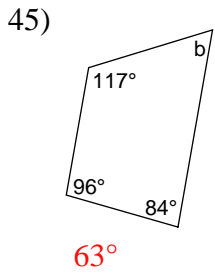
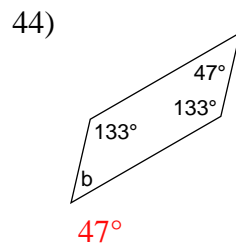
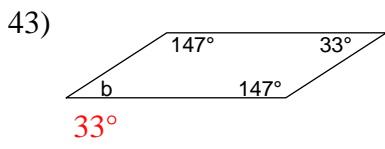


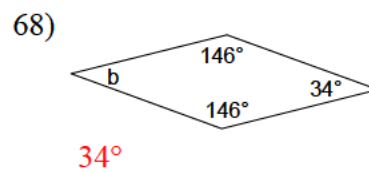
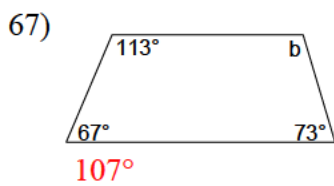
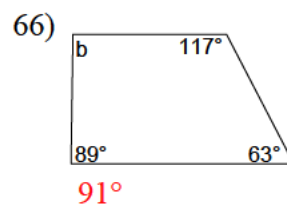
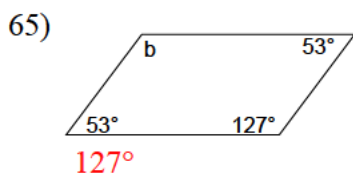
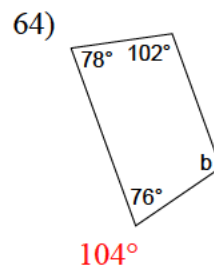
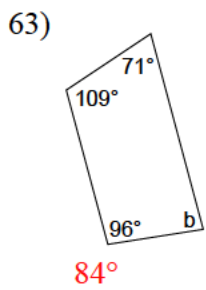
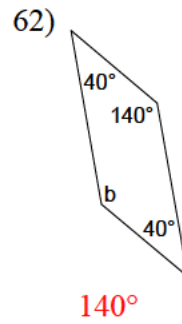
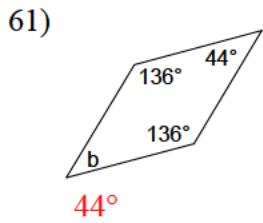
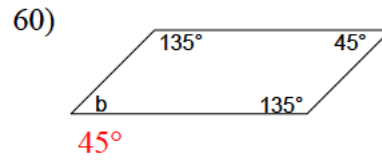
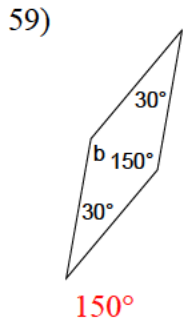
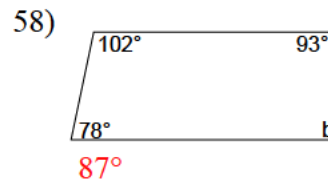
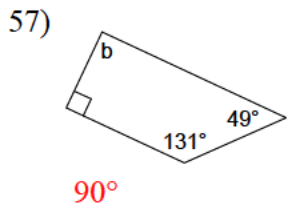
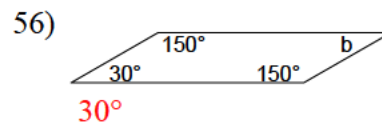
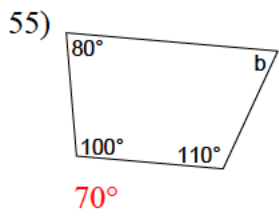
41)



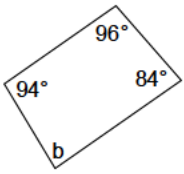
42)





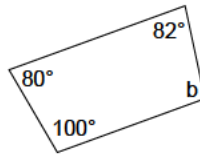


69)



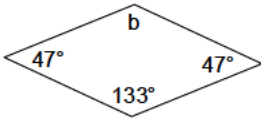
86°

70)



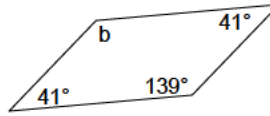
98°

71)



133°

72)



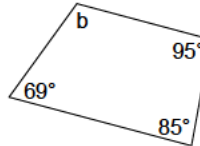
139°

73)



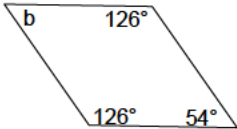
86°

74)



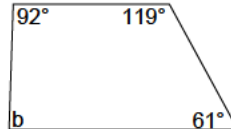
111°

75)



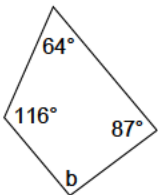
54°

76)



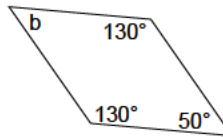
88°

77)



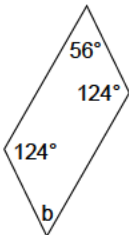
93°

78)



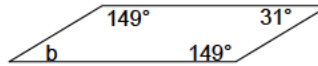
50°

79)



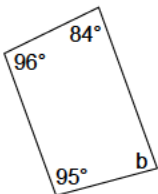
56°

80)



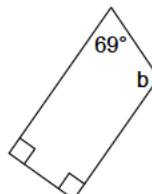
31°

81)

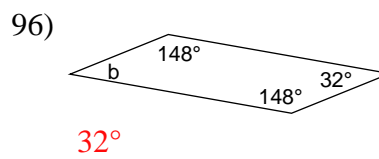
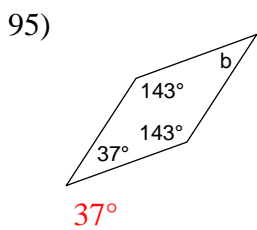
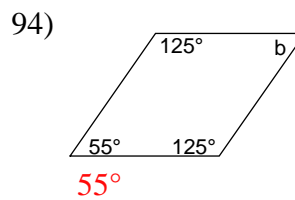
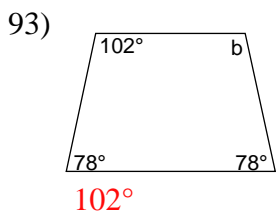
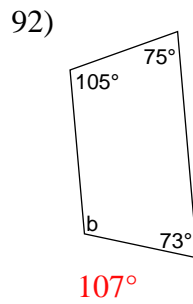
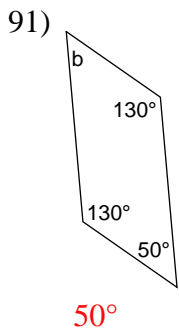
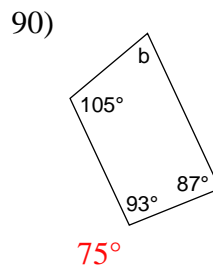
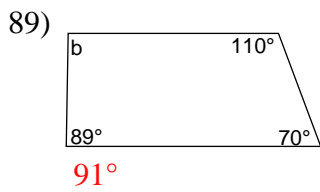
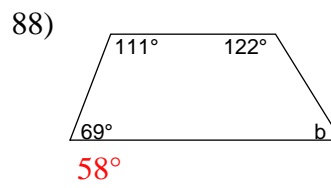
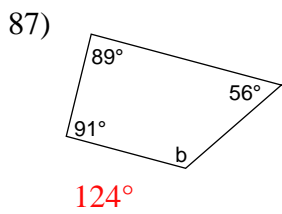
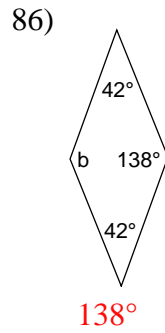
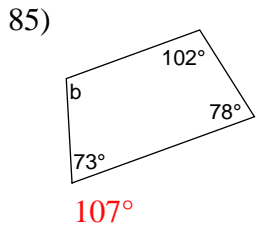
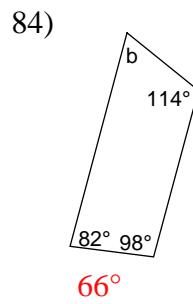
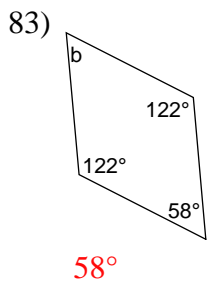


85°

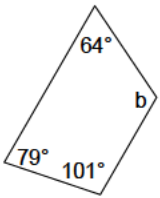
82)



111°

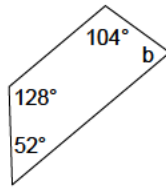


97)



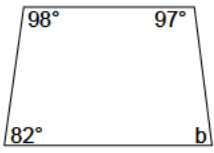
116°

98)



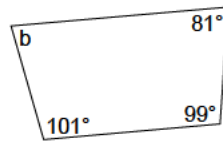
76°

99)



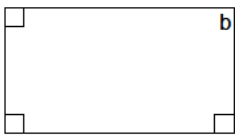
83°

100)



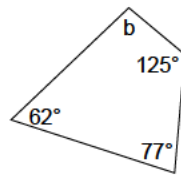
79°

101)



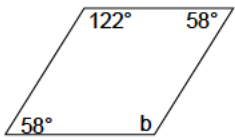
90°

102)



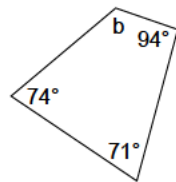
96°

103)



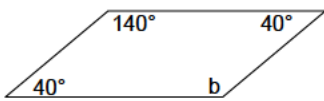
122°

104)



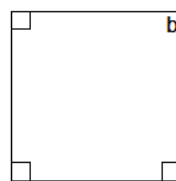
121°

105)



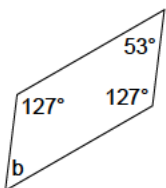
140°

106)



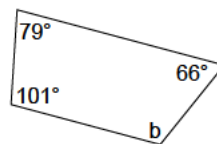
90°

107)



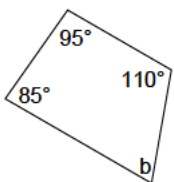
53°

108)



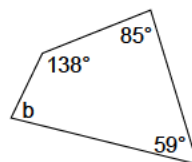
114°

109)



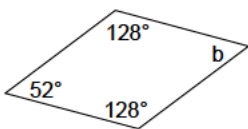
70°

110)



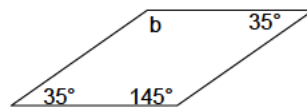
78°

111)

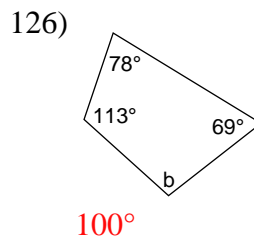
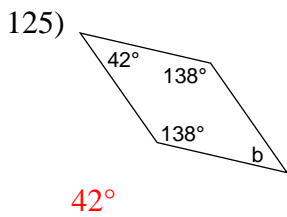
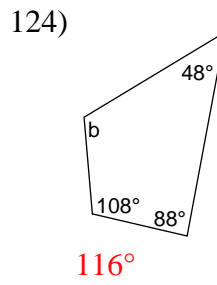
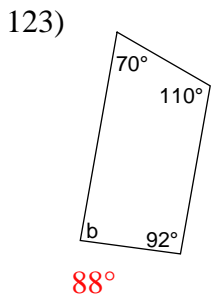
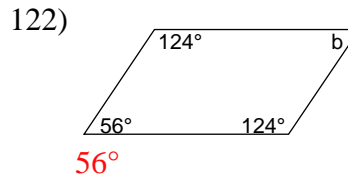
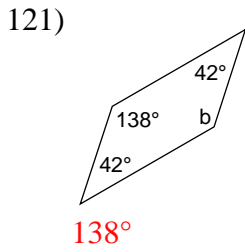
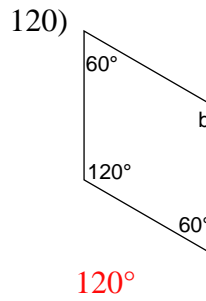
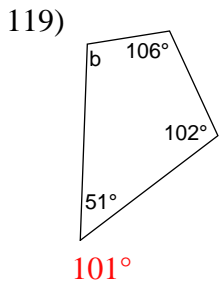
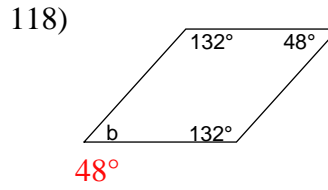
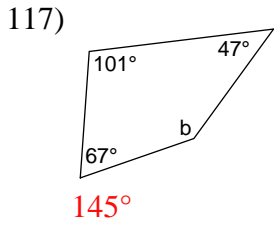
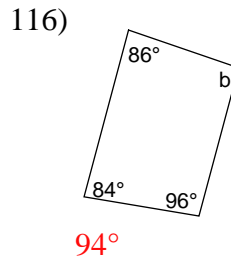
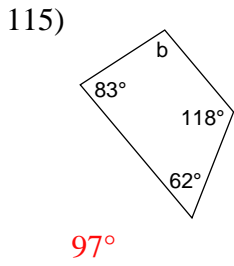
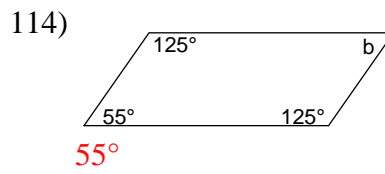
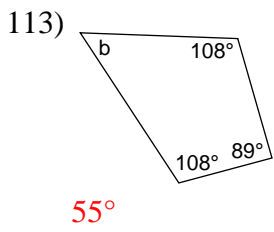


52°

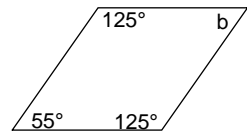
112)



145°

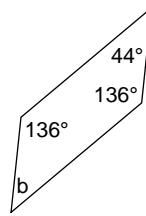


127)



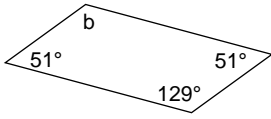
55°

128)



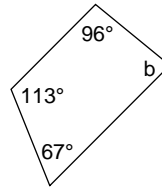
44°

129)



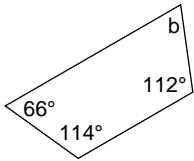
129°

130)



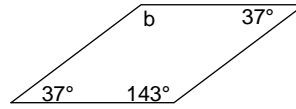
84°

131)



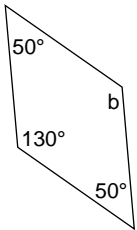
68°

132)



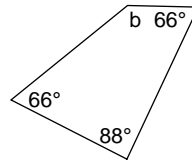
143°

133)



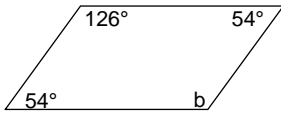
130°

134)



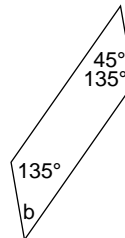
140°

135)



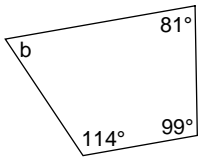
126°

136)



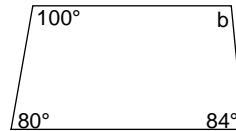
45°

137)



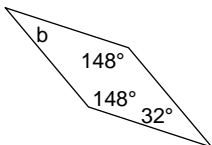
66°

138)



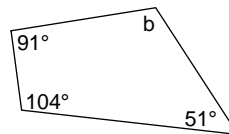
96°

139)



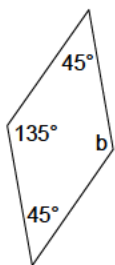
32°

140)



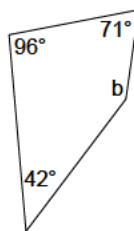
114°

141)



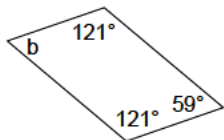
135°

142)



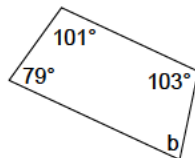
151°

143)



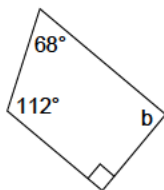
59°

144)



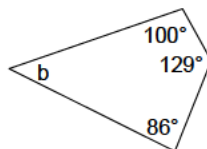
77°

145)



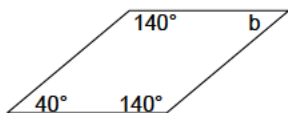
90°

146)



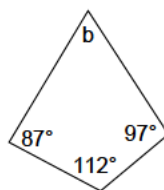
45°

147)



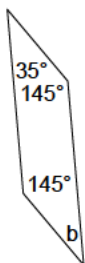
40°

148)



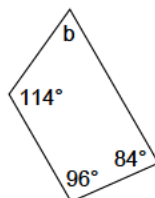
64°

149)



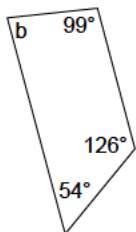
35°

150)



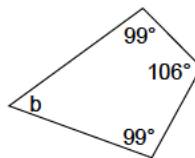
66°

151)



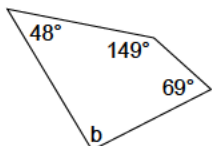
81°

152)



56°

153)



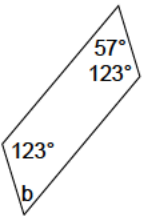
94°

154)



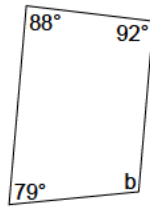
48°

155)



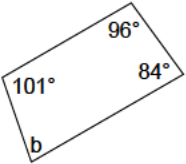
57°

156)



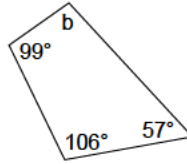
101°

157)



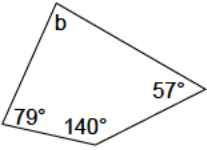
79°

158)



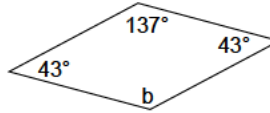
98°

159)



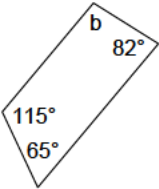
84°

160)



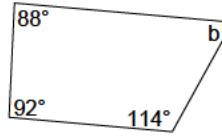
137°

161)



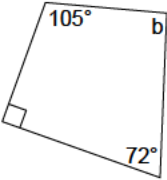
98°

162)



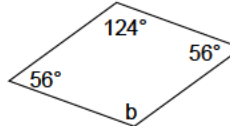
66°

163)



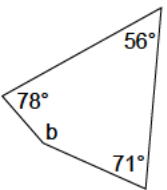
93°

164)



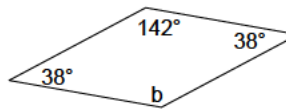
124°

165)



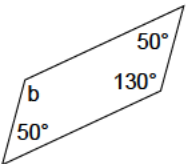
155°

166)



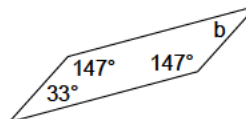
142°

167)



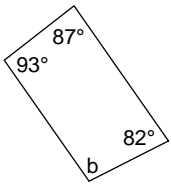
130°

168)



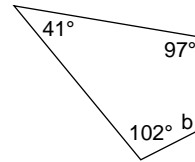
33°

169)



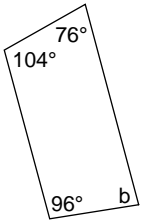
98°

170)



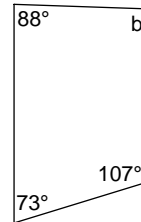
120°

171)



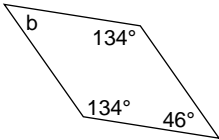
84°

172)



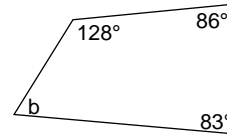
92°

173)



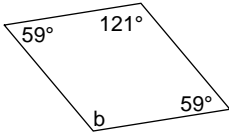
46°

174)



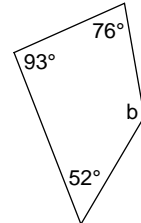
63°

175)



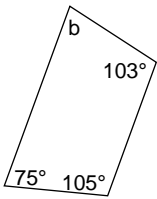
121°

176)



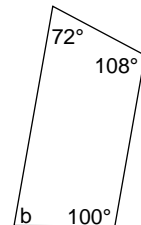
139°

177)



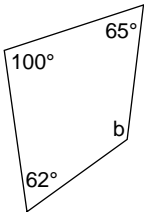
77°

178)



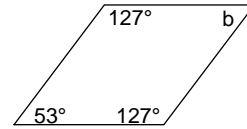
80°

179)



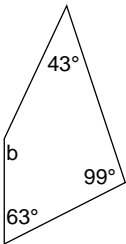
133°

180)



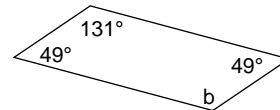
53°

181)

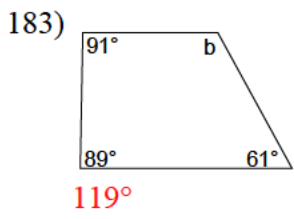


155°

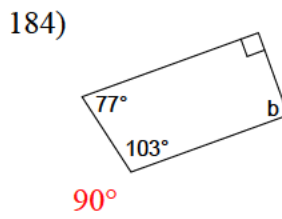
182)



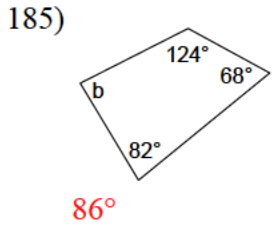
131°



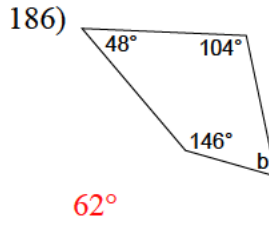
119°



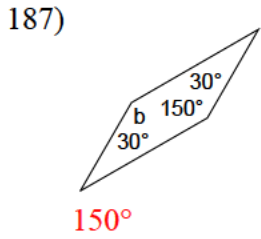
90°



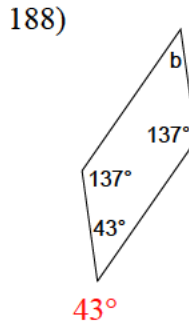
86°



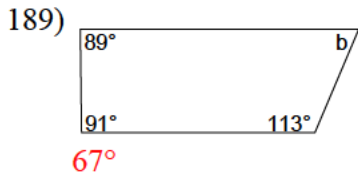
62°



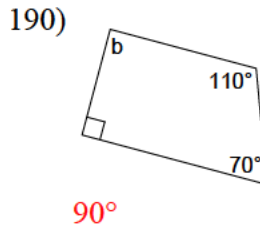
150°



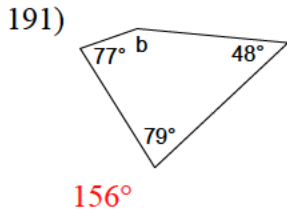
43°



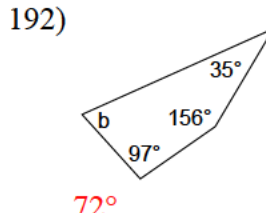
67°



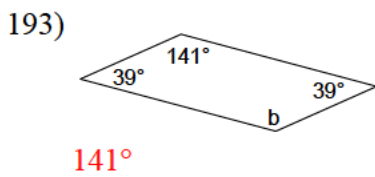
90°



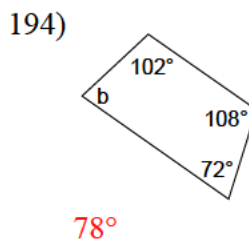
156°



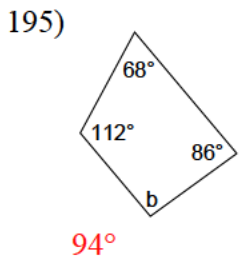
72°



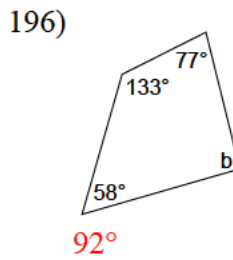
141°



78°

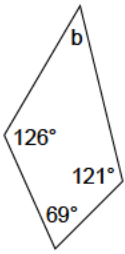


94°



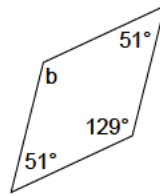
92°

197)



44°

198)



129°

199)



134°

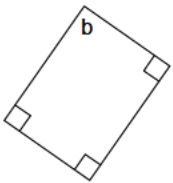
200)



95°

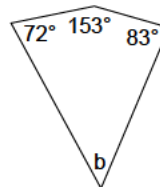
Calculate the measure of angle b for each given quadrilateral.

201)



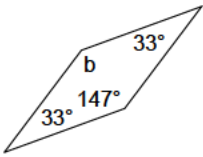
90°

202)



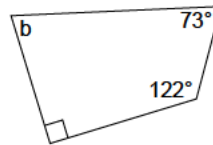
52°

203)



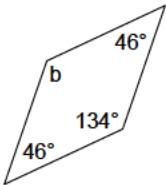
147°

204)



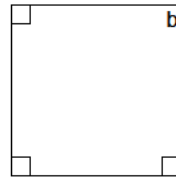
75°

205)



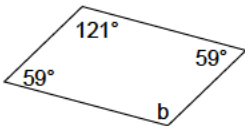
134°

206)



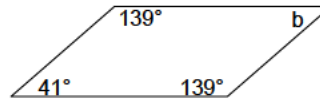
90°

207)



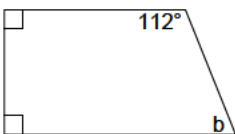
121°

208)



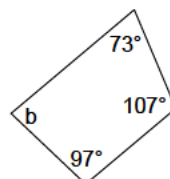
41°

209)



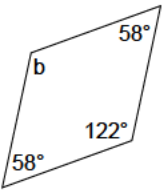
68°

210)



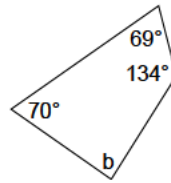
83°

211)



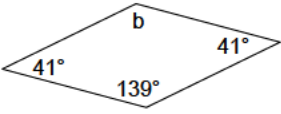
122°

212)



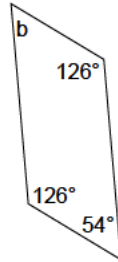
87°

213)



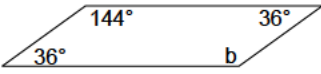
139°

214)



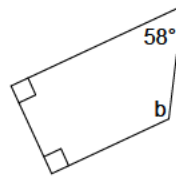
54°

215)



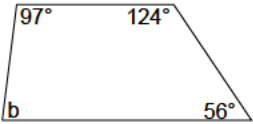
144°

216)



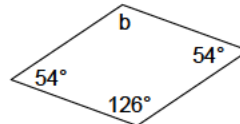
122°

217)



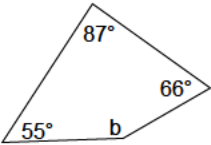
83°

218)



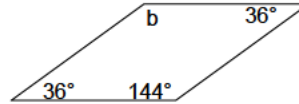
126°

219)



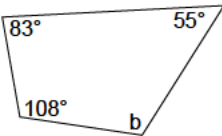
152°

220)



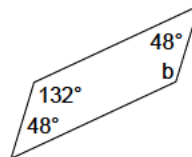
144°

221)



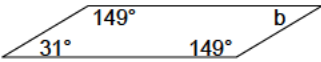
114°

222)



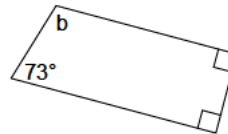
132°

223)



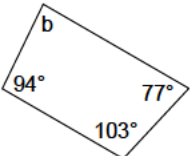
31°

224)



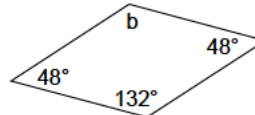
107°

225)



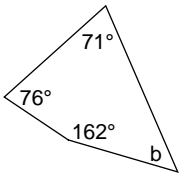
86°

226)



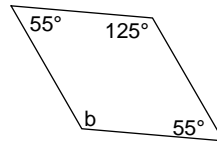
132°

227)



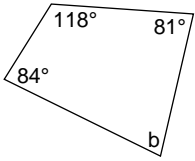
51°

228)



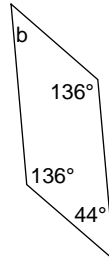
125°

229)



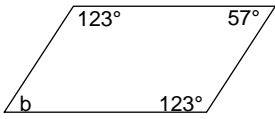
77°

230)



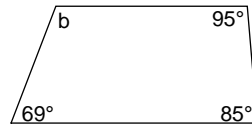
44°

231)



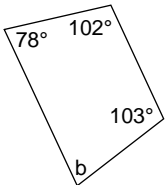
57°

232)



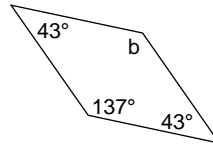
111°

233)



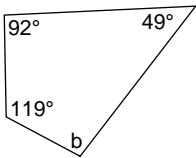
77°

234)



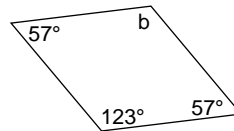
137°

235)



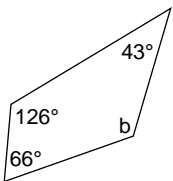
100°

236)



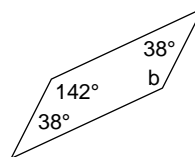
123°

237)



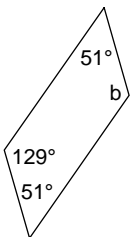
125°

238)



142°

239)



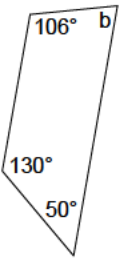
129°

240)



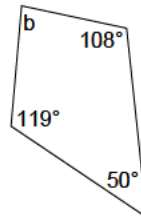
97°

241)



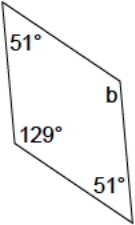
74°

242)



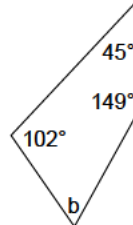
83°

243)



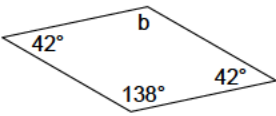
129°

244)



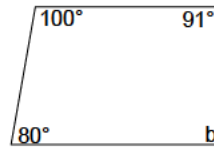
64°

245)



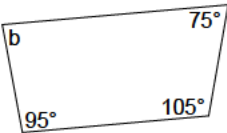
138°

246)



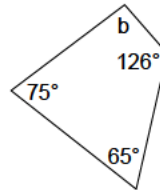
89°

247)



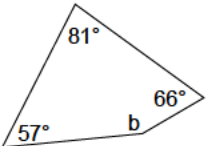
85°

248)



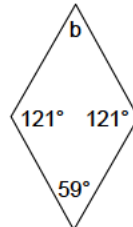
94°

249)



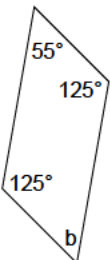
156°

250)



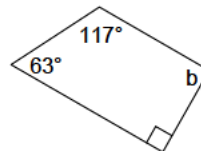
59°

251)



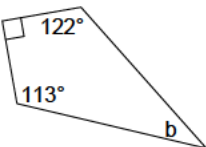
55°

252)



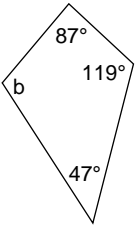
90°

253)



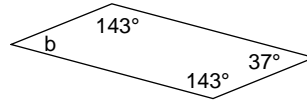
35°

254)



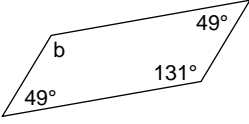
107°

255)



37°

256)



131°

257)



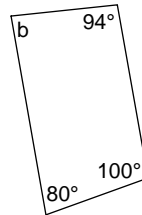
115°

258)



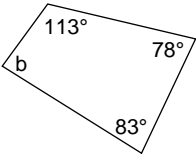
145°

259)



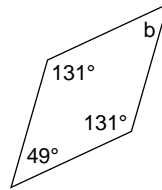
86°

260)



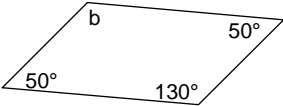
86°

261)



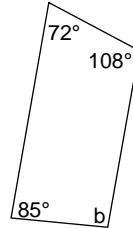
49°

262)



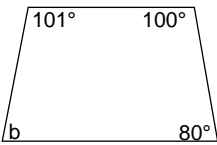
130°

263)



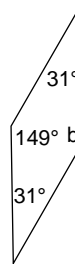
95°

264)



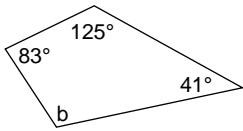
79°

265)



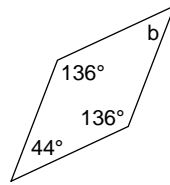
149°

266)



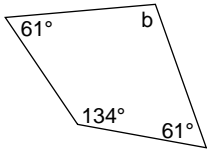
111°

267)



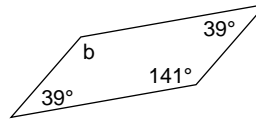
44°

268)



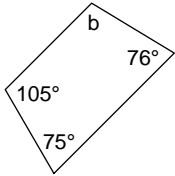
104°

269)



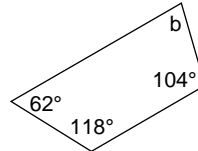
141°

270)



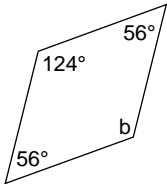
104°

271)



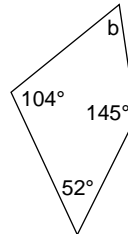
76°

272)



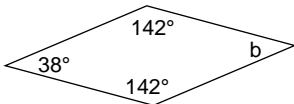
124°

273)



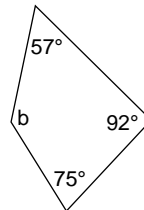
59°

274)



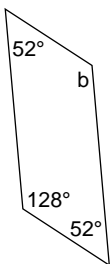
38°

275)



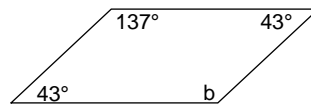
136°

276)



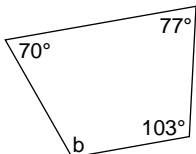
128°

277)



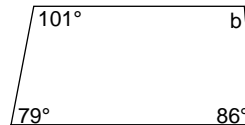
137°

278)

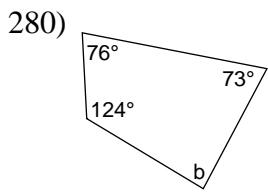


110°

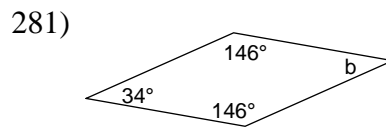
279)



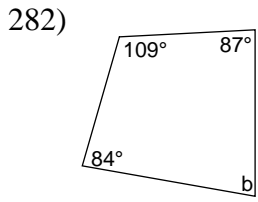
94°



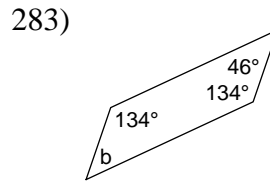
87°



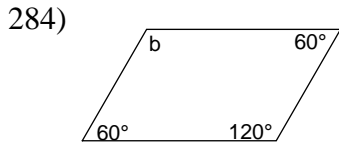
34°



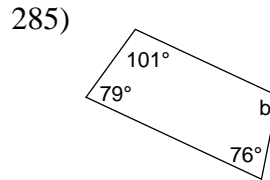
80°



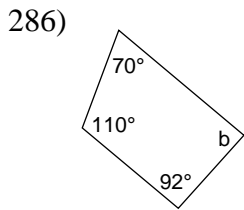
46°



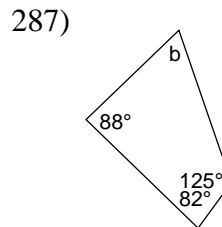
120°



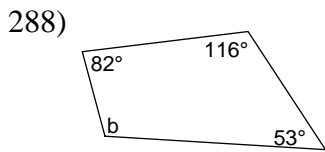
104°



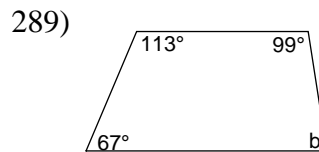
88°



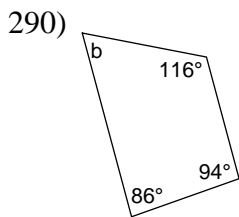
65°



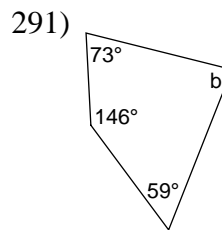
109°



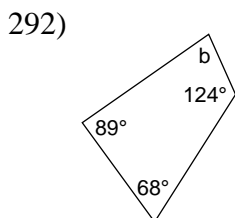
81°



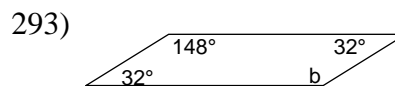
64°



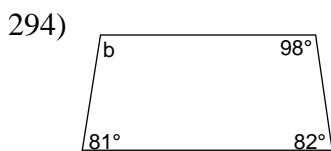
82°



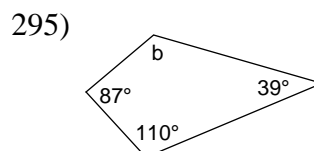
79°



148°

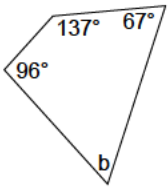


99°



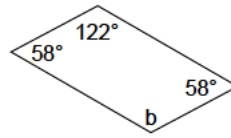
124°

296)



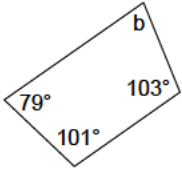
60°

297)



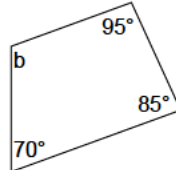
122°

298)



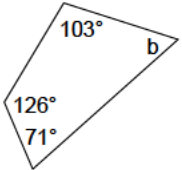
77°

299)



110°

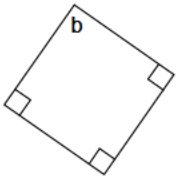
300)



60°

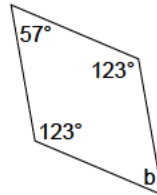
Find the measure of the angle b for each of the quadrilaterals.

301)



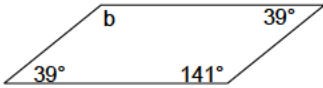
90°

302)



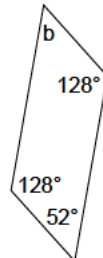
57°

303)



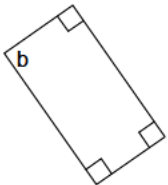
141°

304)



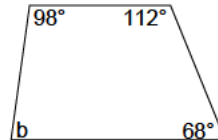
52°

305)



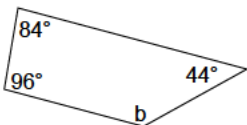
90°

306)

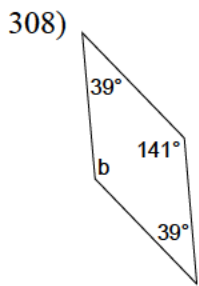


82°

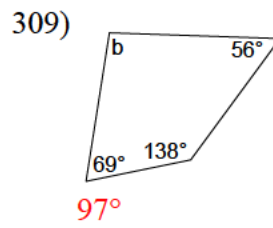
307)



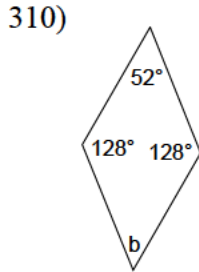
136°



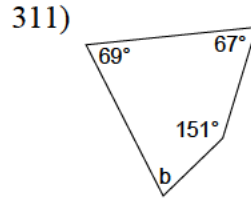
141°



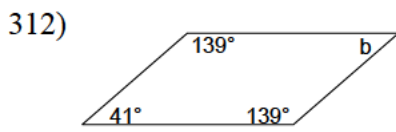
97°



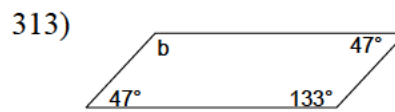
52°



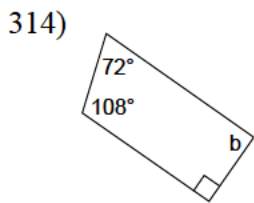
73°



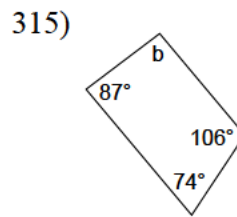
41°



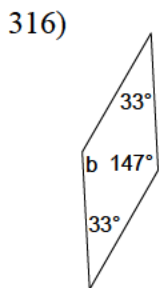
133°



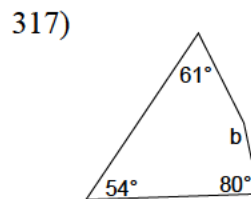
90°



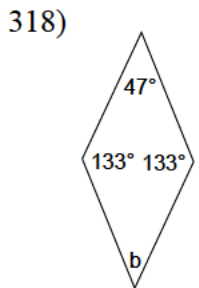
93°



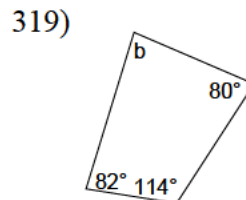
147°



165°

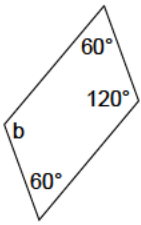


47°



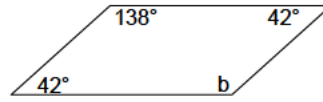
84°

320)



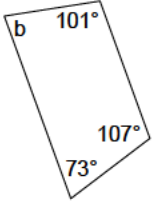
120°

321)



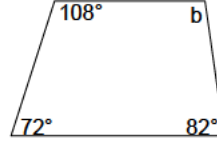
138°

322)



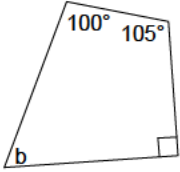
79°

323)



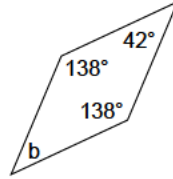
98°

324)



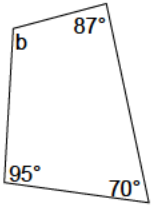
65°

325)



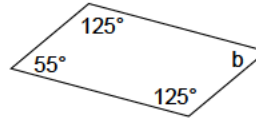
42°

326)



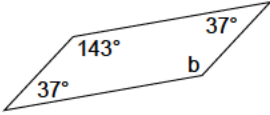
108°

327)



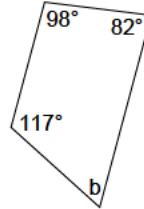
55°

328)



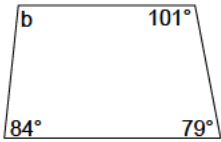
143°

329)



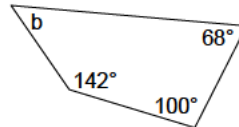
63°

330)



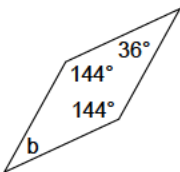
96°

331)



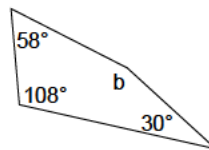
50°

332)



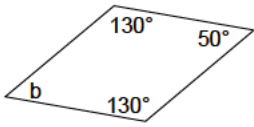
36°

333)



164°

334)



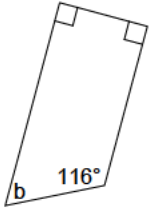
50°

335)



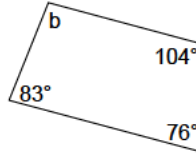
32°

336)



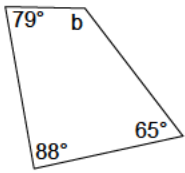
64°

337)



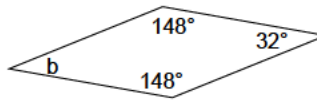
97°

338)



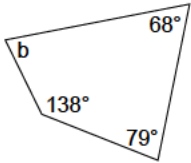
128°

339)



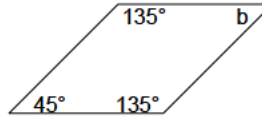
32°

340)



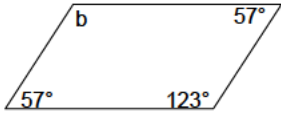
75°

341)



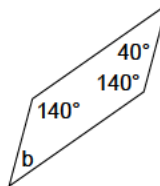
45°

342)



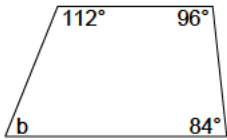
123°

343)



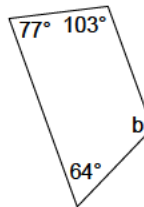
40°

344)



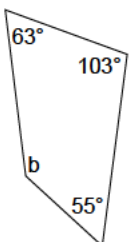
68°

345)



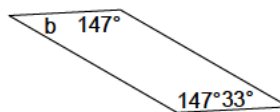
116°

346)



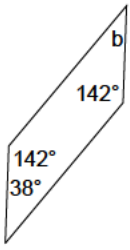
139°

347)



33°

348)



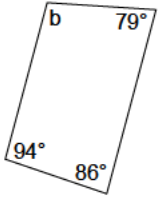
38°

349)



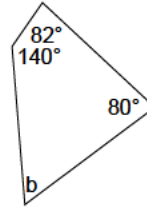
92°

350)



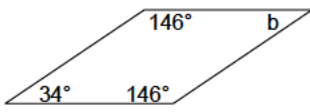
101°

351)



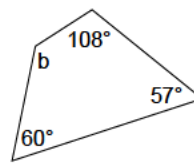
58°

352)



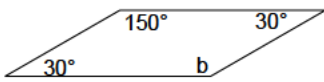
34°

353)



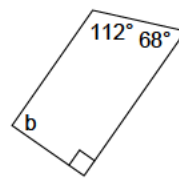
135°

354)



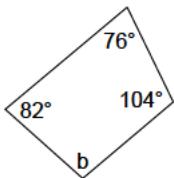
150°

355)



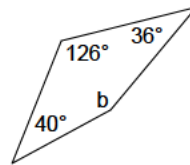
90°

356)



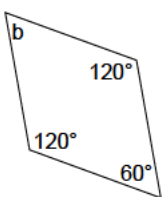
98°

357)



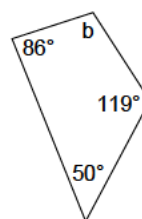
158°

358)



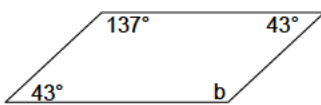
60°

359)



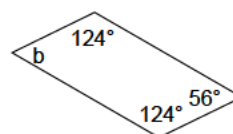
105°

360)



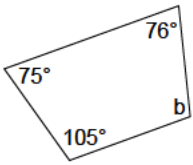
137°

361)



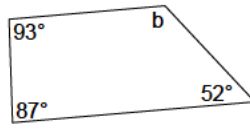
56°

362)



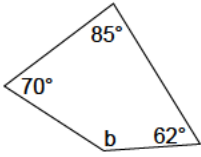
104°

363)



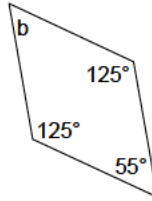
128°

364)



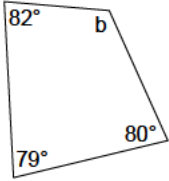
143°

365)



55°

366)



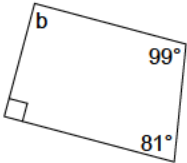
119°

367)



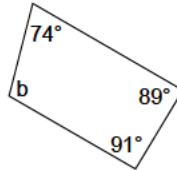
130°

368)



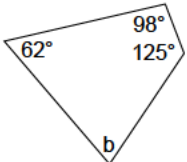
90°

369)



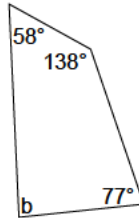
106°

370)



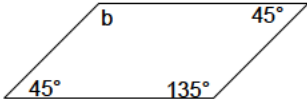
75°

371)



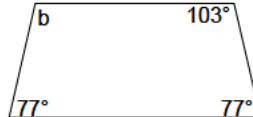
87°

372)



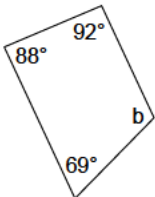
135°

373)



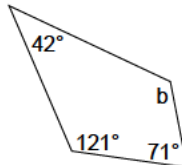
103°

374)



111°

375)



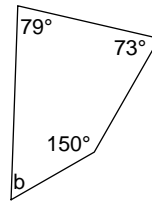
126°

376)



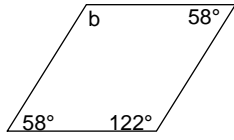
44°

377)



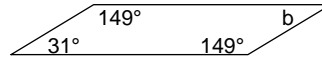
58°

378)



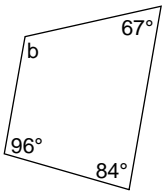
122°

379)



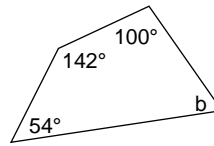
31°

380)



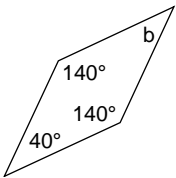
113°

381)



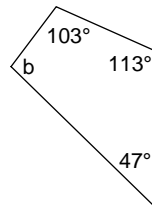
64°

382)



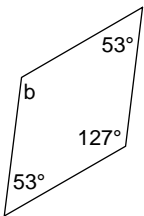
40°

383)



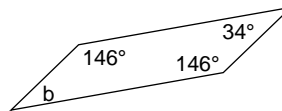
97°

384)



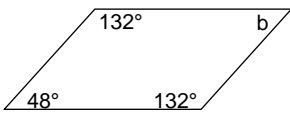
127°

385)



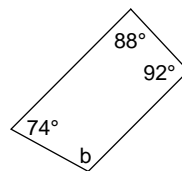
34°

386)



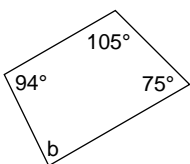
48°

387)



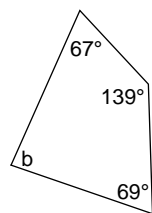
106°

388)



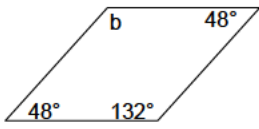
86°

389)



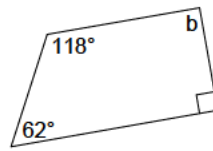
85°

390)



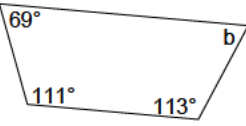
132°

391)



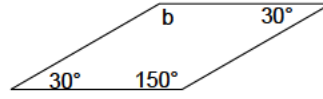
90°

392)



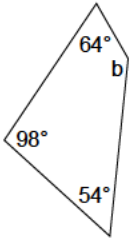
67°

393)



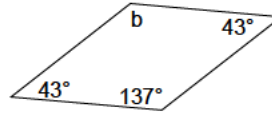
150°

394)



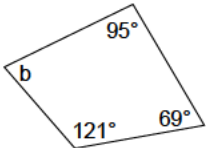
144°

395)



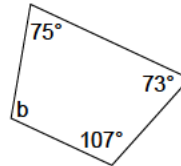
137°

396)



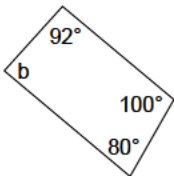
75°

397)



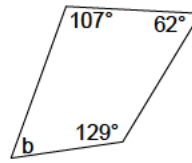
105°

398)



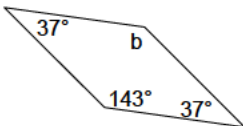
88°

399)



62°

400)



143°