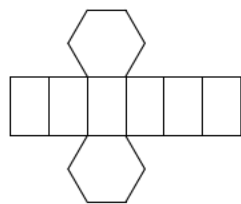


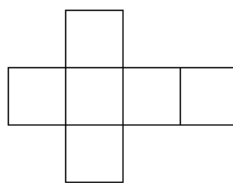
Naming solids by its nets

Detect type of prism by its net:

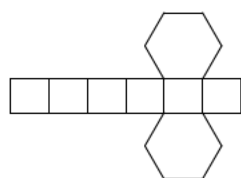
1)



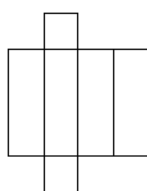
2)



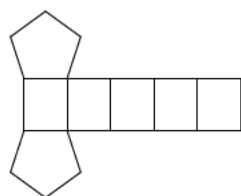
3)



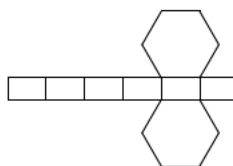
4)



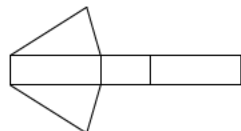
5)



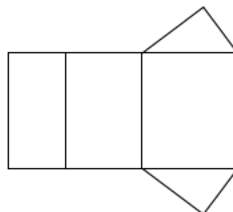
6)



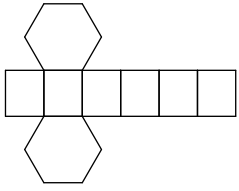
7)



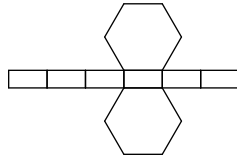
8)



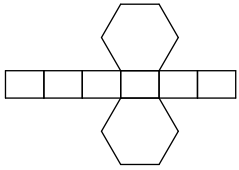
9)



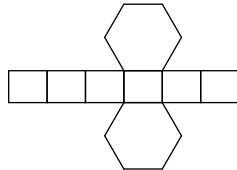
10)



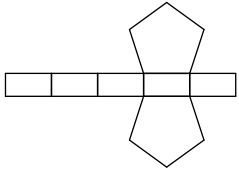
11)



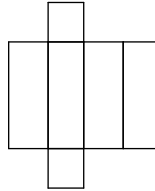
12)



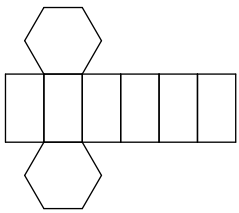
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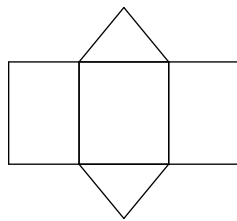
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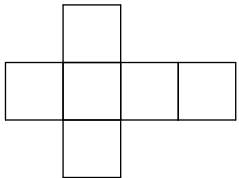
15)



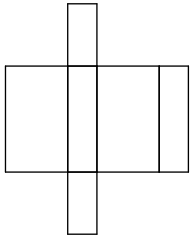
16)



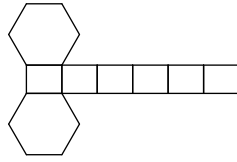
17)



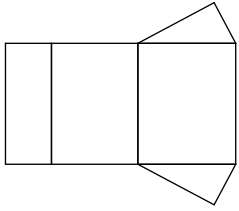
18)



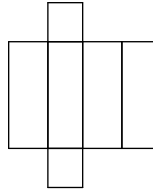
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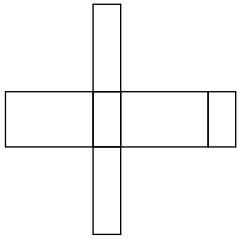
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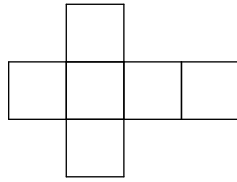
21)



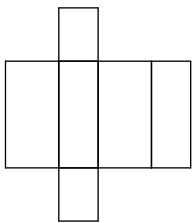
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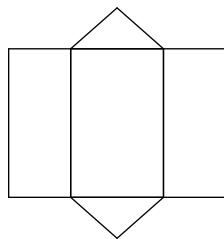
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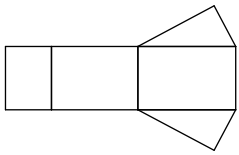
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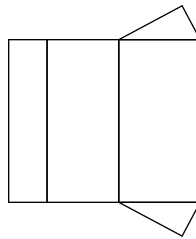
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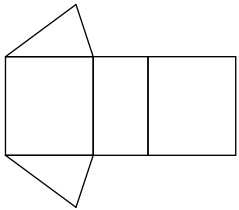
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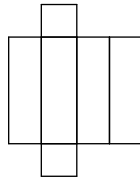
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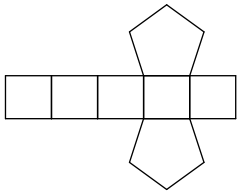
28)



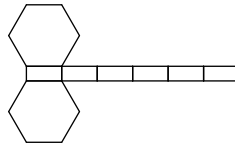
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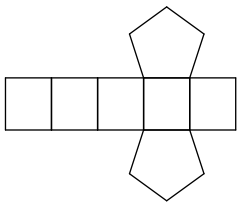
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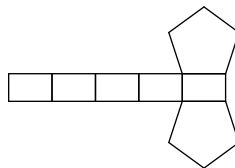
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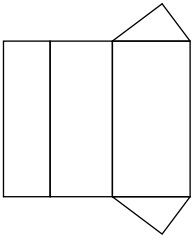
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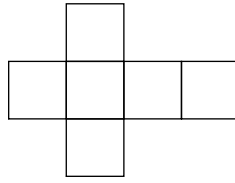
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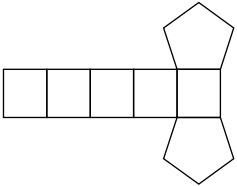
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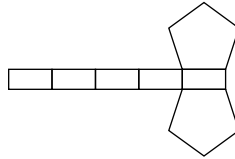
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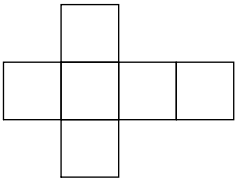
36)



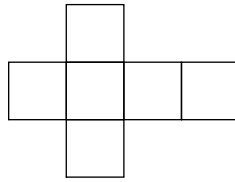
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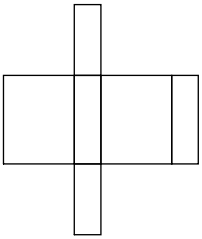
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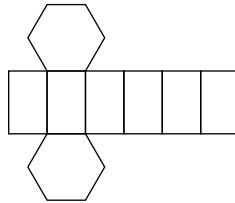
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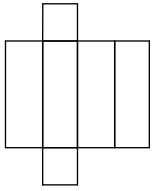
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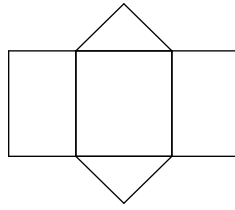
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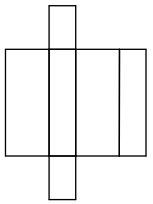
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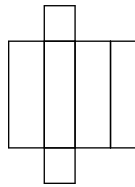
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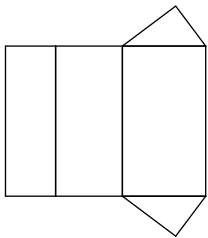
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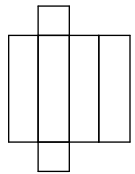
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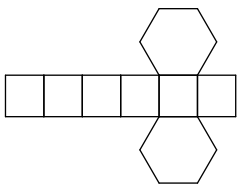
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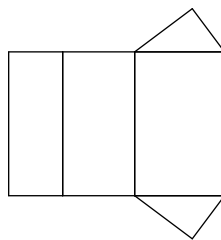
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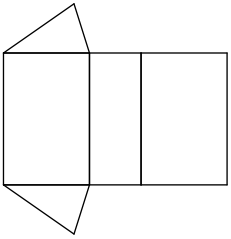
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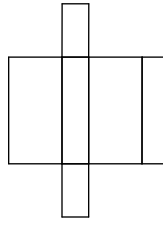
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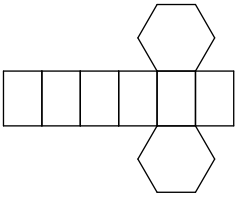
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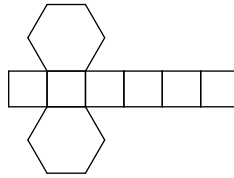
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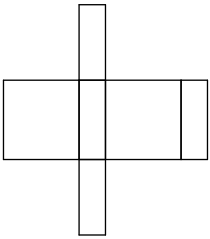
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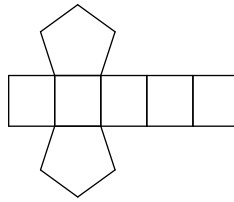
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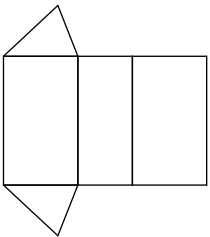
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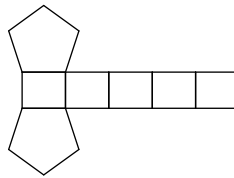
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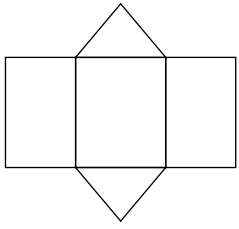
56)



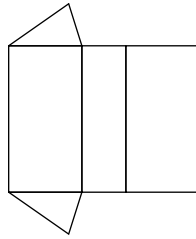
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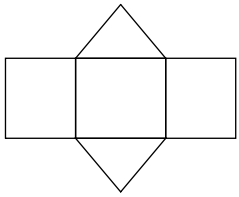
58)



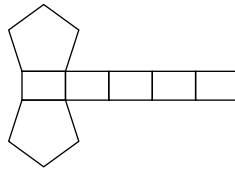
59)



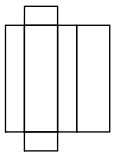
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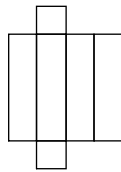
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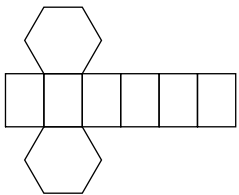
62)



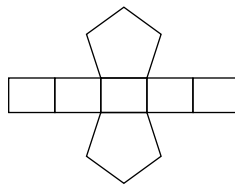
63)



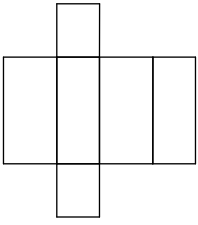
64)



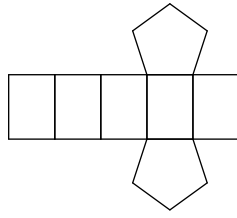
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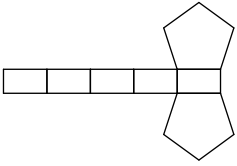
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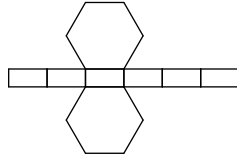
67)



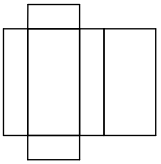
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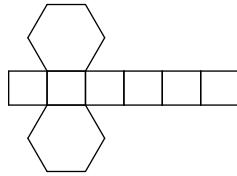
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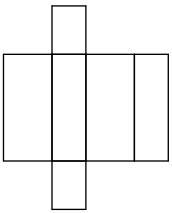
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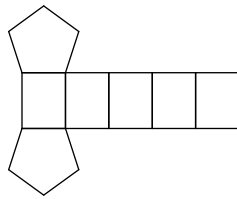
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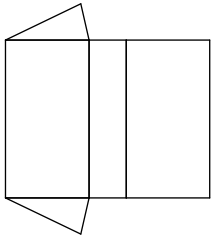
72)



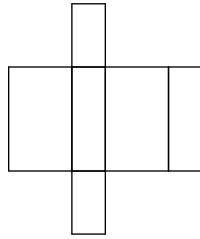
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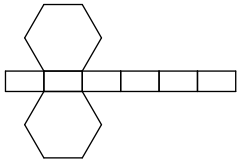
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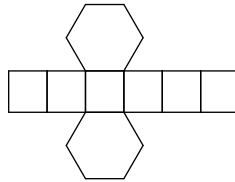
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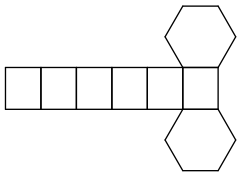
76)



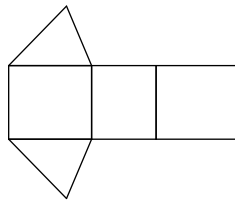
77)



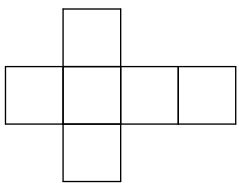
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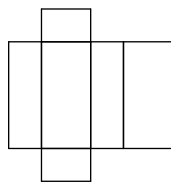
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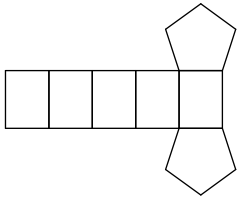
80)



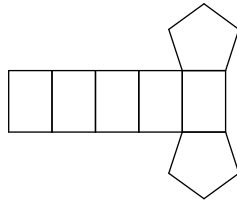
81)



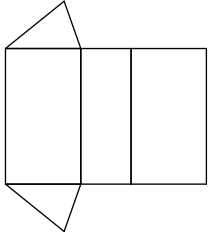
82)



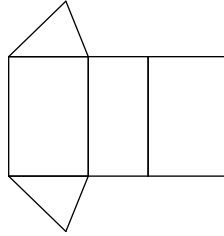
83)



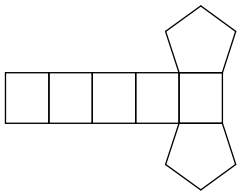
84)



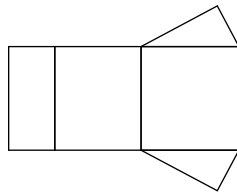
85)



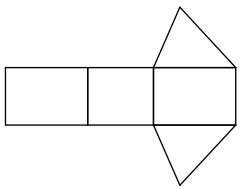
86)



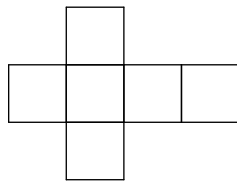
87)



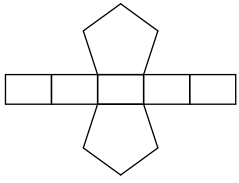
88)



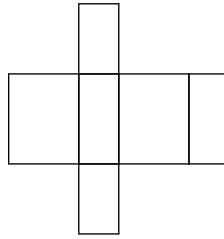
89)



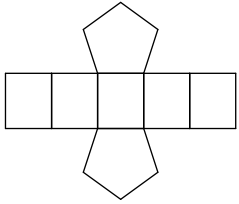
90)



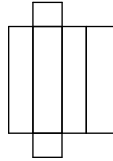
91)



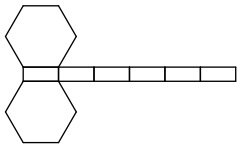
92)



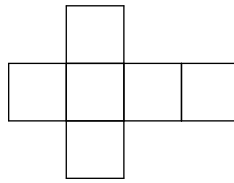
93)



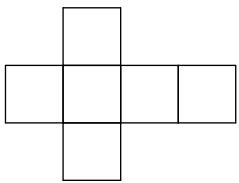
94)



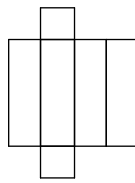
95)



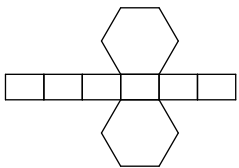
96)



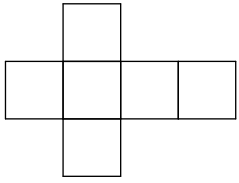
97)



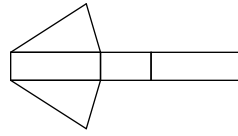
98)



99)

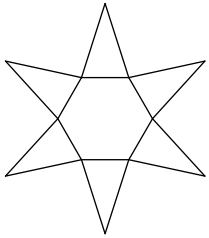


100)

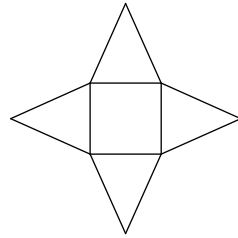


Detect type of pyramid by its net:

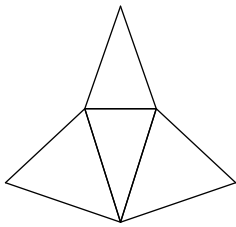
101)



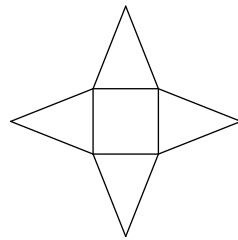
102)



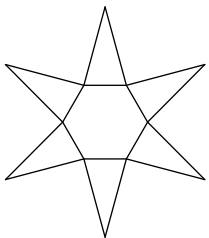
103)



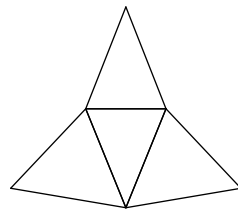
104)



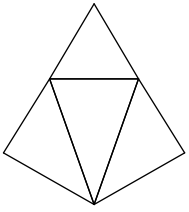
105)



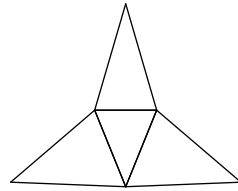
106)



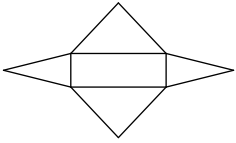
107)



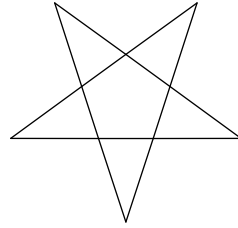
108)



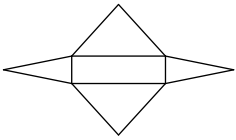
109)



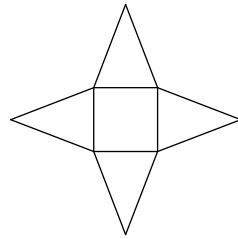
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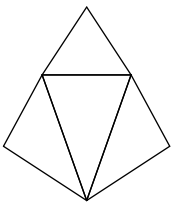
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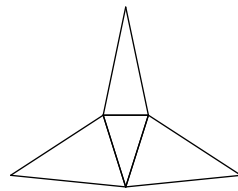
112)



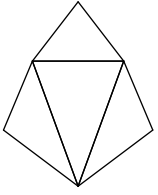
113)



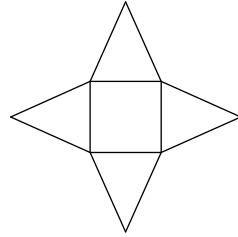
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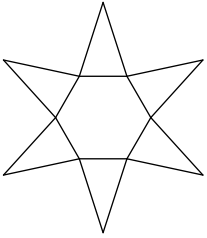
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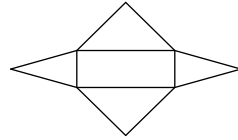
116)



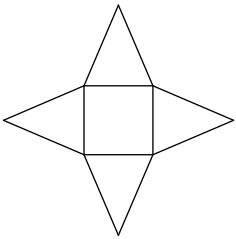
117)



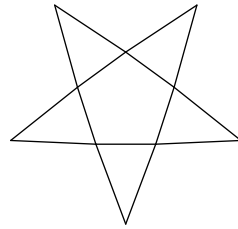
118)



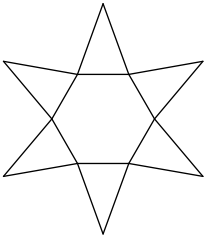
119)



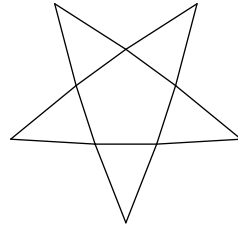
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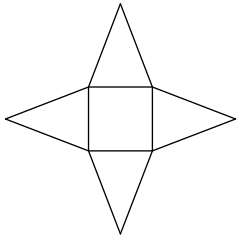
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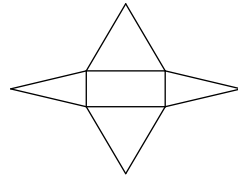
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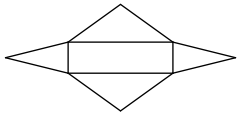
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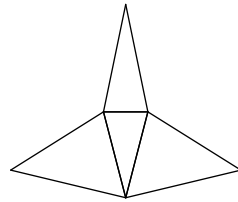
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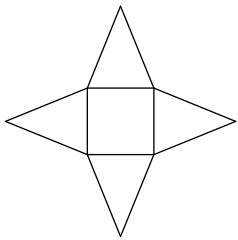
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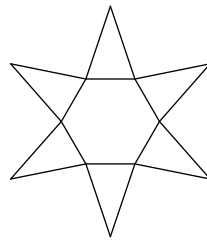
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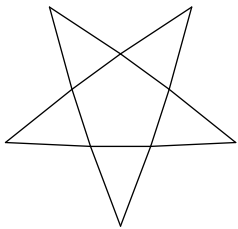
127)



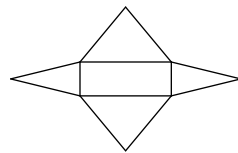
128)



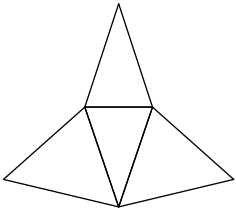
129)



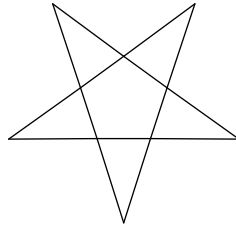
130)



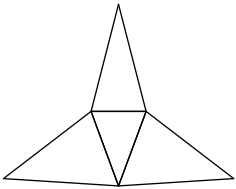
131)



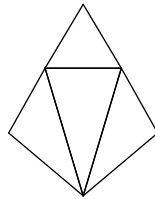
132)



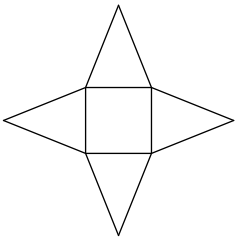
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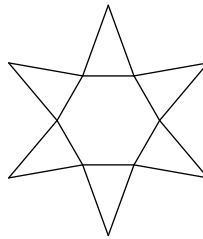
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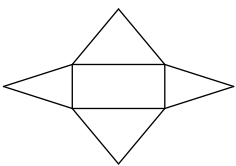
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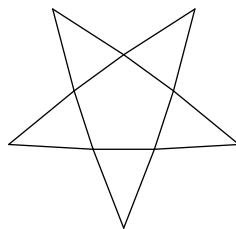
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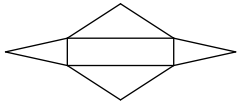
137)



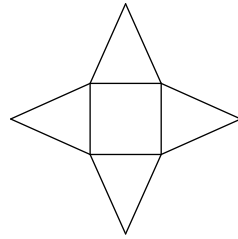
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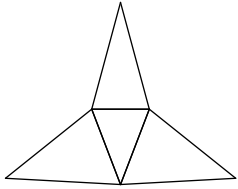
139)



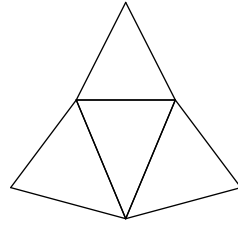
140)



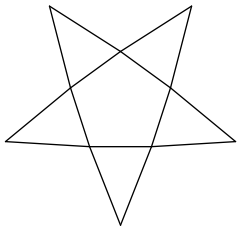
141)



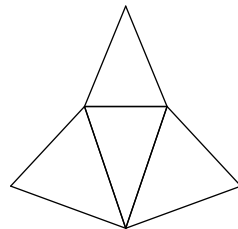
142)



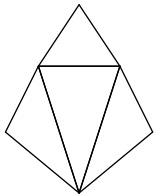
143)



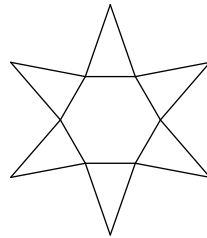
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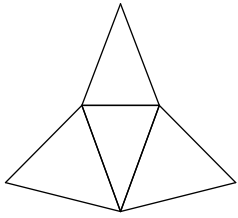
145)



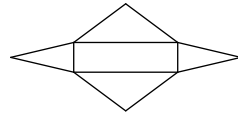
146)



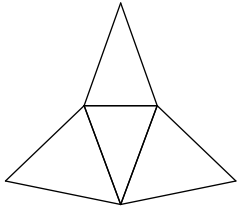
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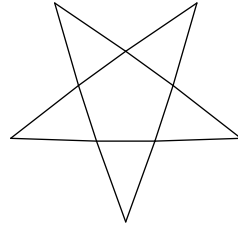
148)



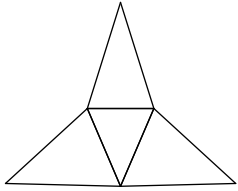
149)



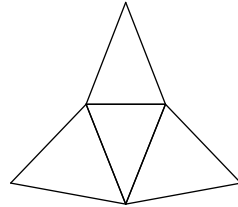
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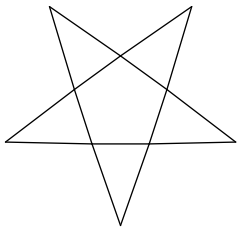
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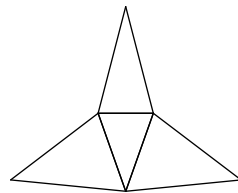
152)



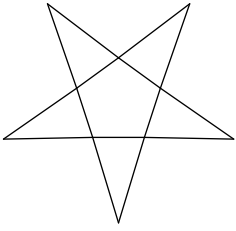
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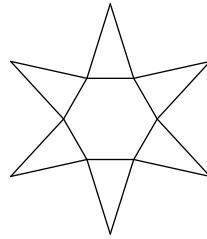
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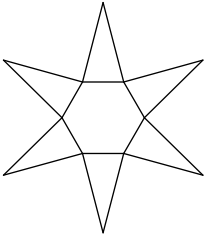
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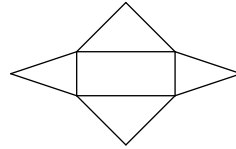
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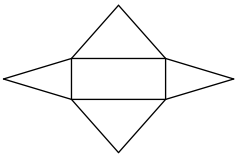
157)



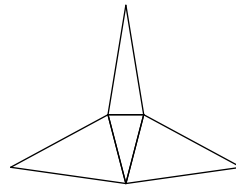
158)



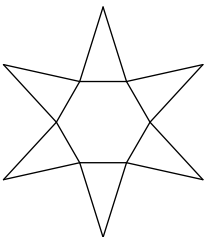
159)



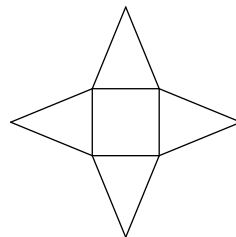
160)



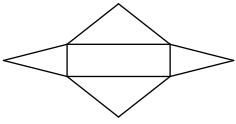
161)



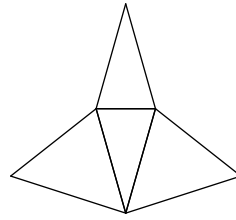
162)



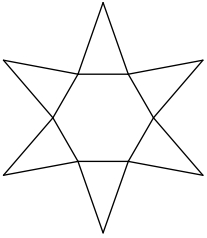
163)



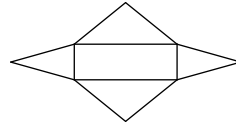
164)



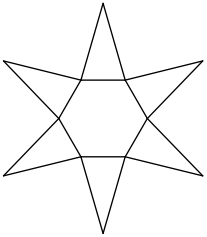
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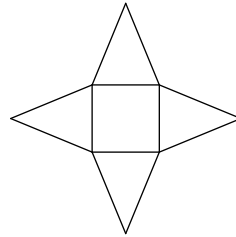
166)



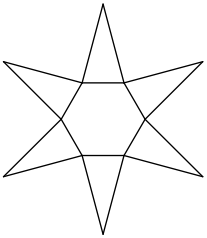
167)



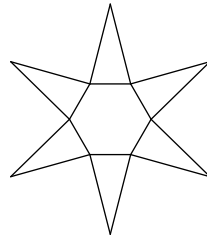
168)



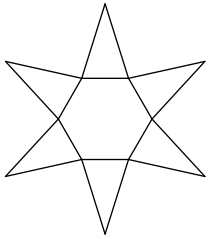
169)



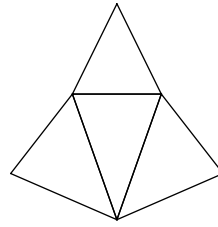
170)



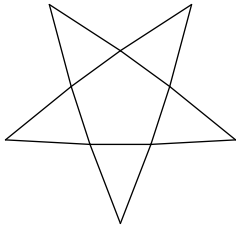
171)



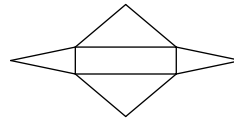
172)



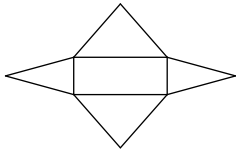
173)



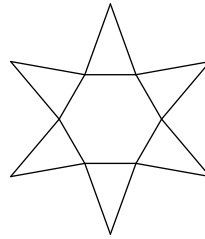
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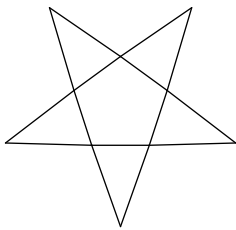
175)



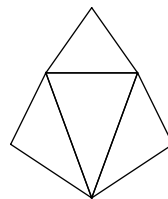
176)



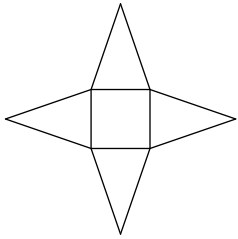
177)



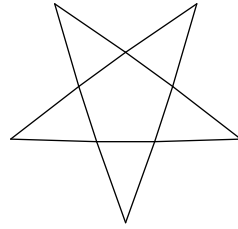
178)



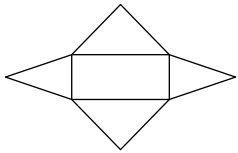
179)



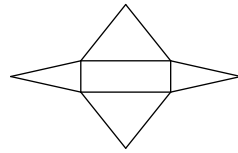
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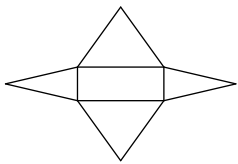
181)



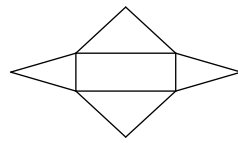
182)



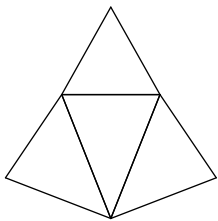
183)



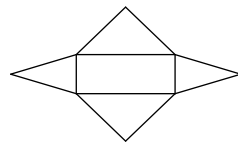
184)



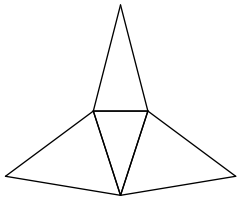
185)



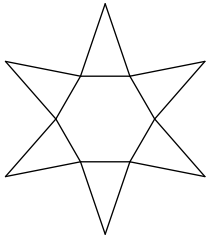
186)



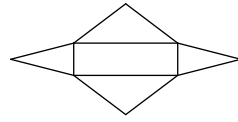
187)



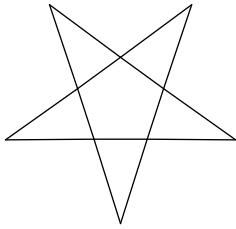
188)



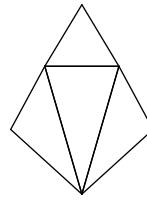
189)



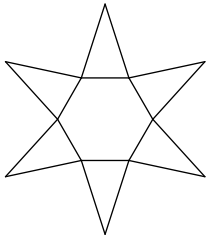
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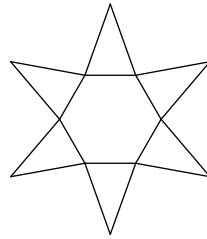
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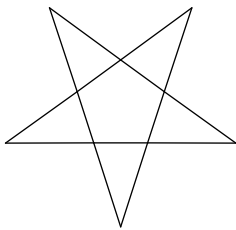
192)



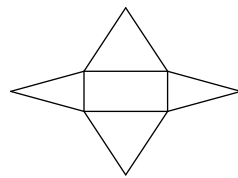
193)



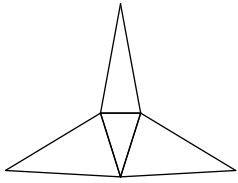
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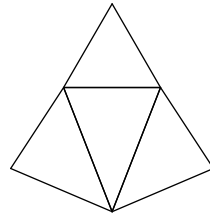
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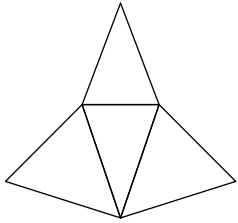
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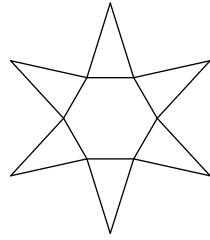
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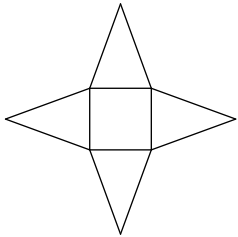
198)



199)

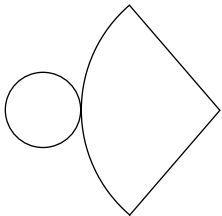


200)

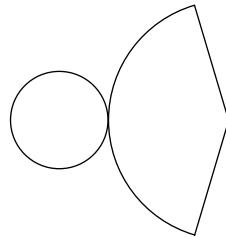


Detect type of random solid by its net:

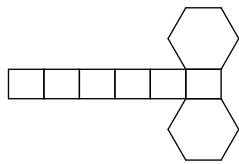
201)



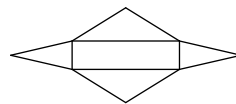
202)



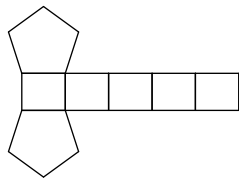
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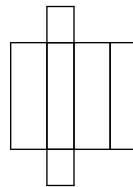
204)



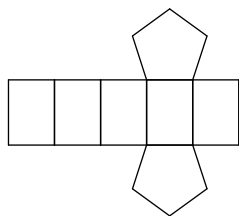
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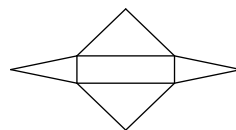
206)



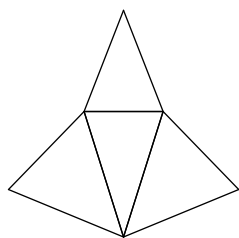
207)



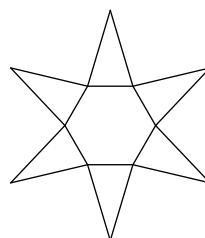
208)



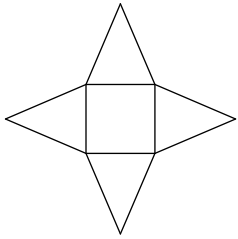
209)



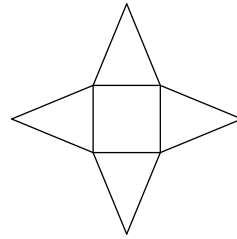
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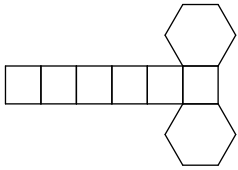
211)



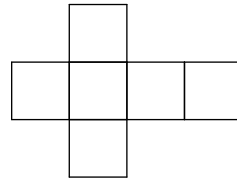
212)



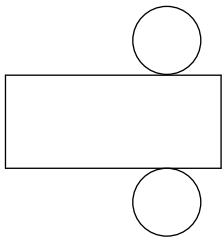
213)



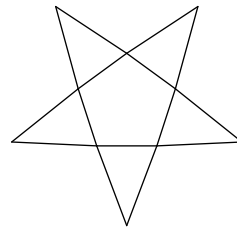
214)



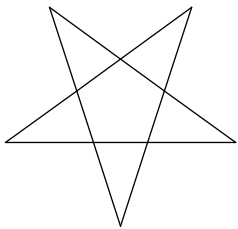
215)



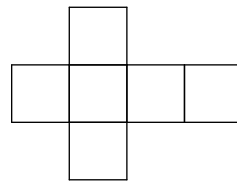
216)



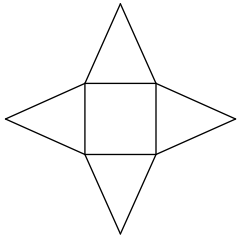
217)



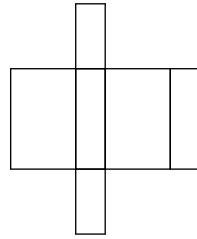
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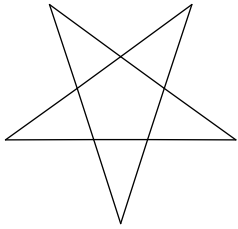
219)



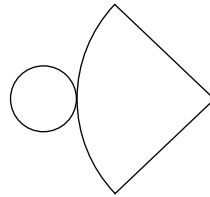
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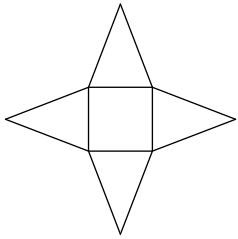
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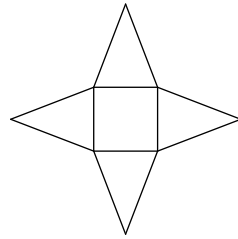
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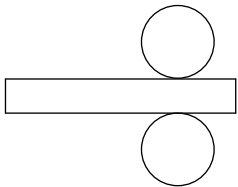
223)



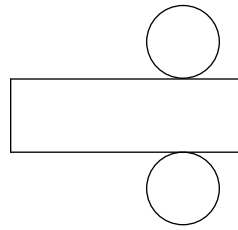
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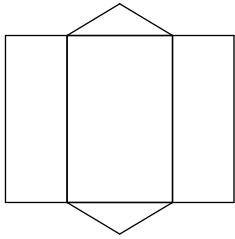
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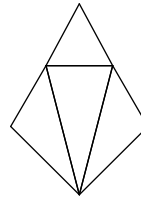
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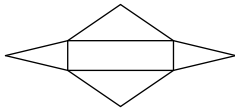
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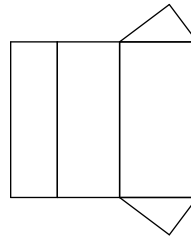
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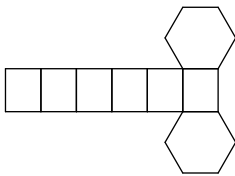
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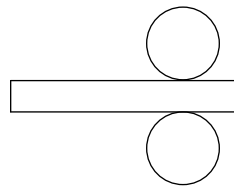
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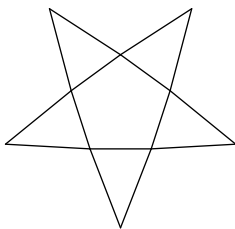
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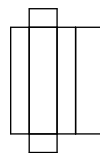
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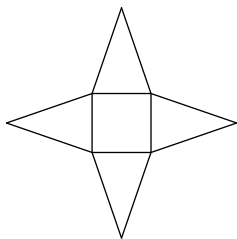
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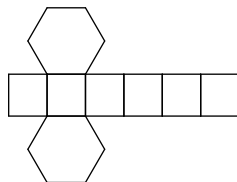
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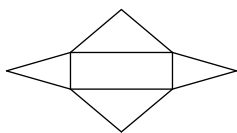
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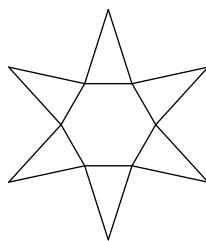
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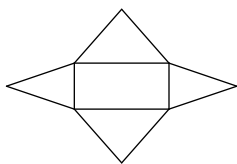
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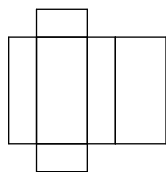
238)



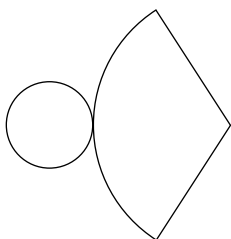
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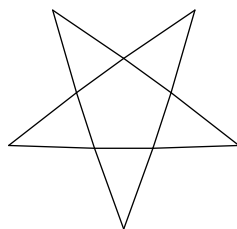
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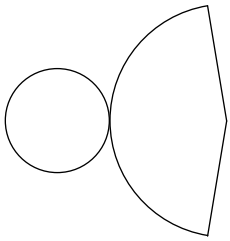
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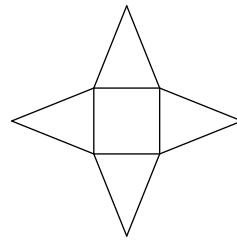
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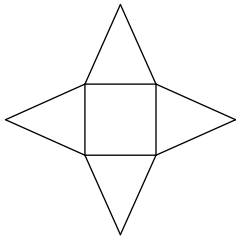
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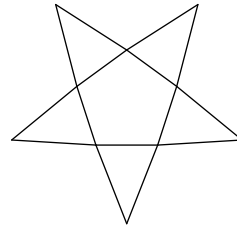
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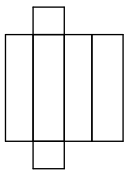
245)



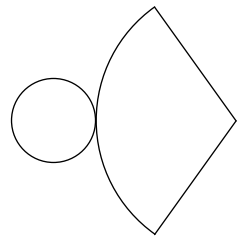
246)



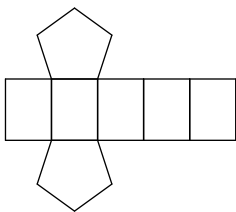
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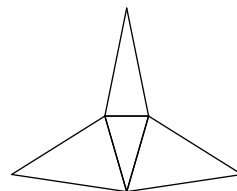
248)



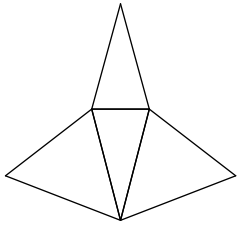
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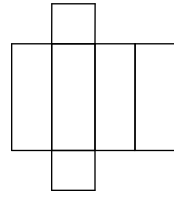
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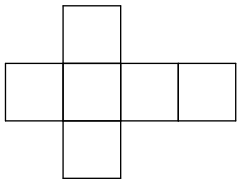
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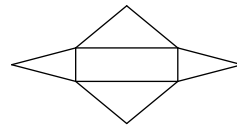
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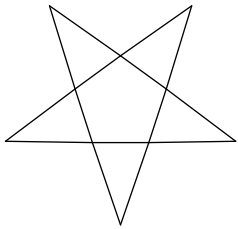
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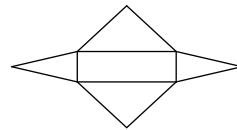
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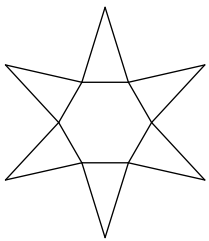
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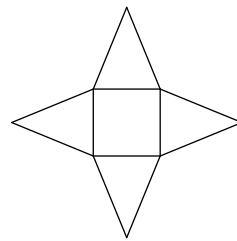
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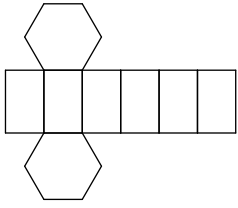
257)



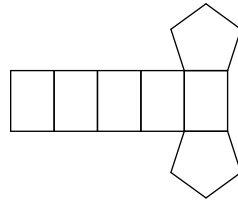
258)



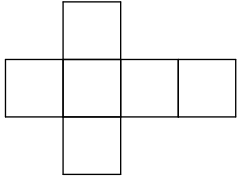
259)



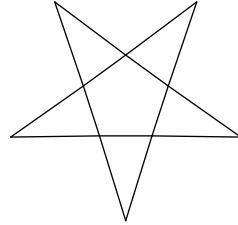
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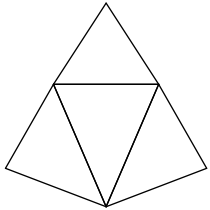
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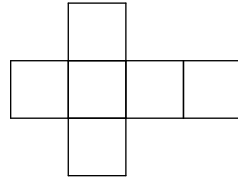
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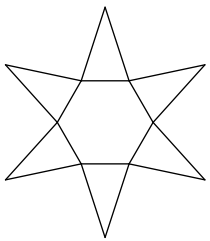
263)



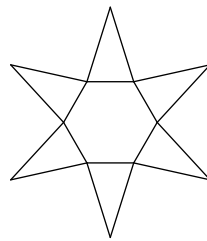
264)



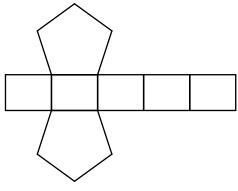
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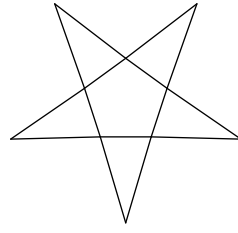
266)



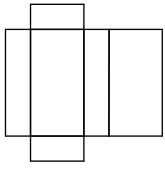
267)



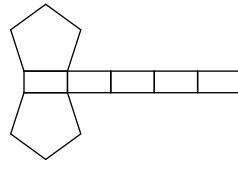
268)



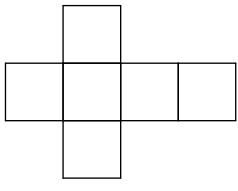
269)



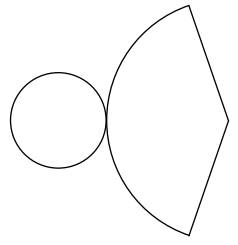
270)



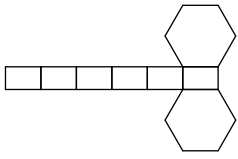
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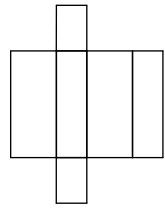
272)



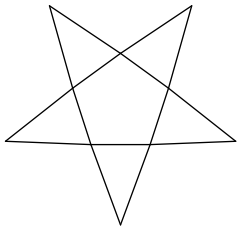
273)



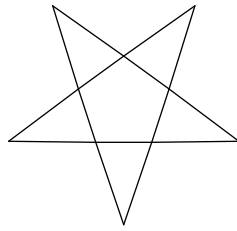
274)



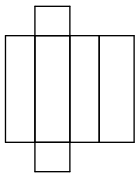
275)



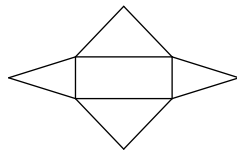
276)



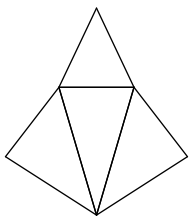
277)



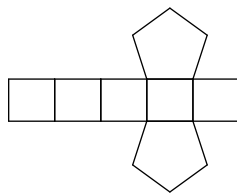
278)



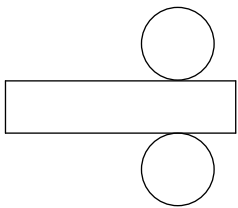
279)



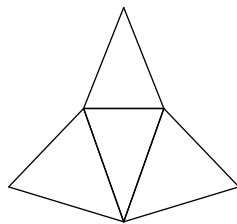
280)



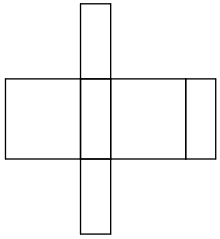
281)



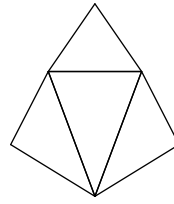
282)



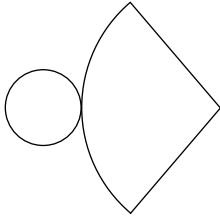
283)



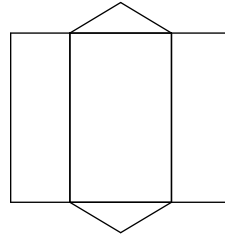
284)



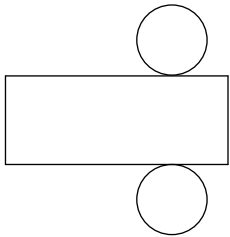
285)



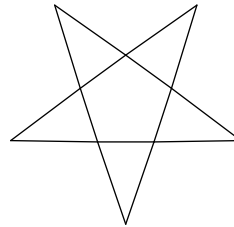
286)



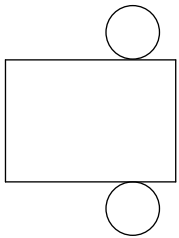
287)



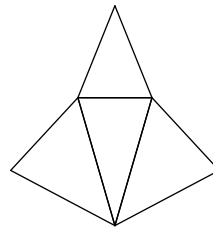
288)



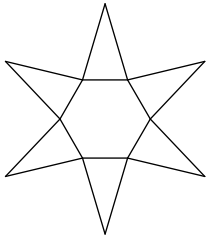
289)



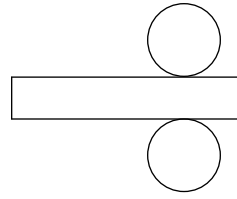
290)



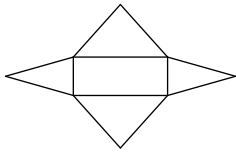
291)



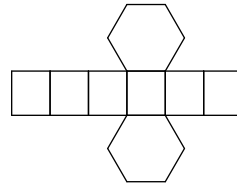
292)



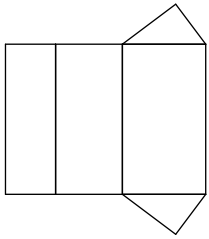
293)



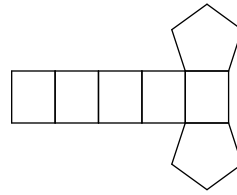
294)



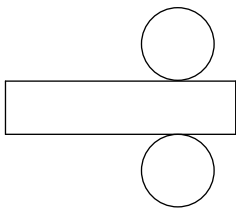
295)



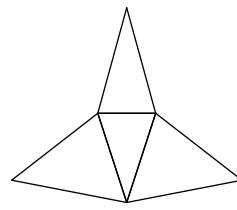
296)



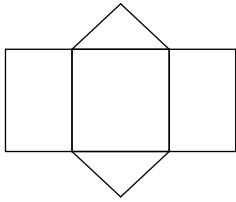
297)



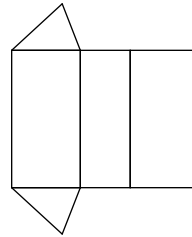
298)



299)

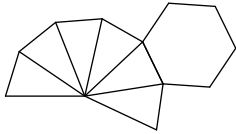


300)

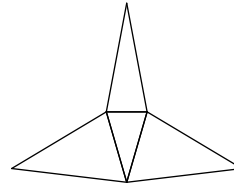


Detect type of random solid by its net, including not typical nets:

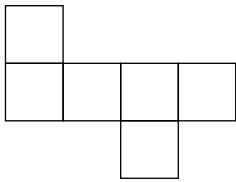
301)



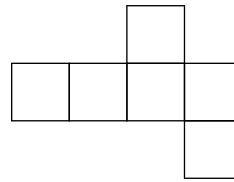
302)



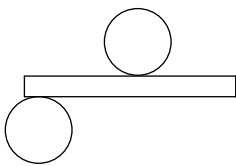
303)



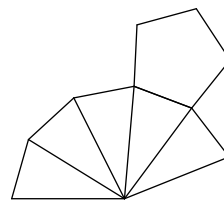
304)



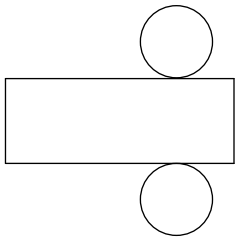
305)



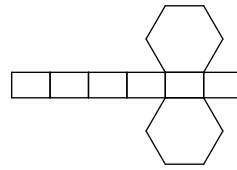
306)



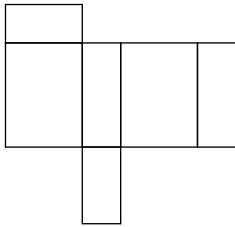
307)



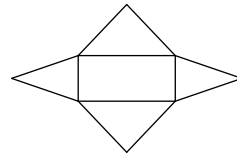
308)



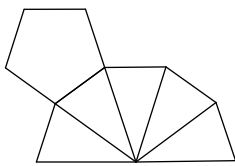
309)



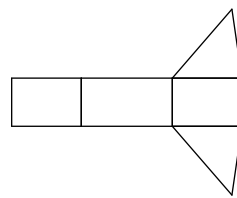
310)



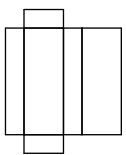
311)



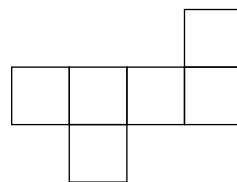
312)



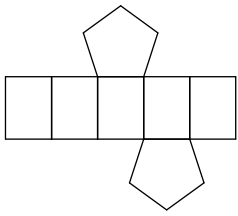
313)



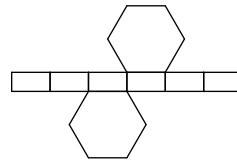
314)



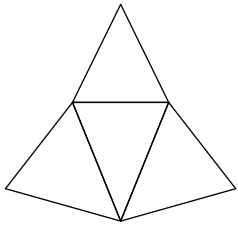
315)



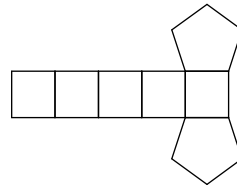
316)



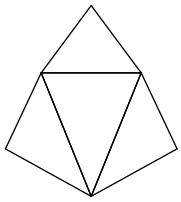
317)



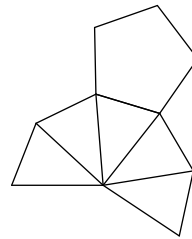
318)



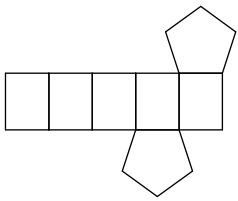
319)



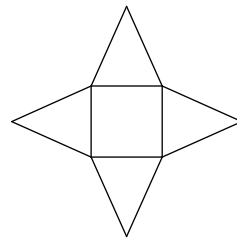
320)



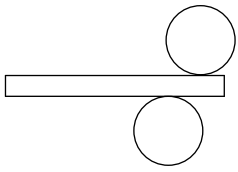
321)



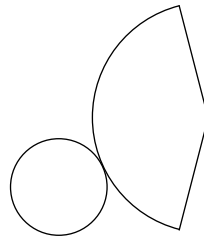
322)



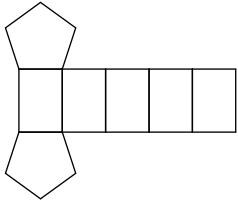
323)



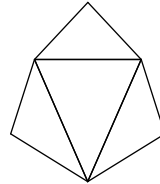
324)



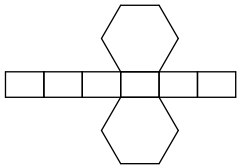
325)



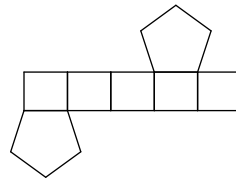
326)



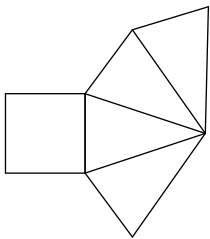
327)



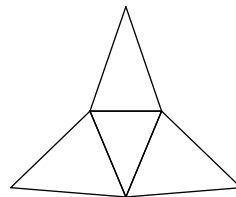
328)



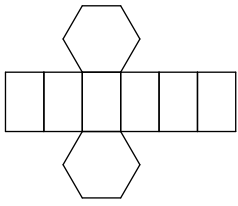
329)



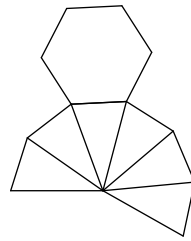
330)



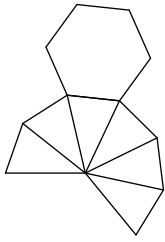
331)



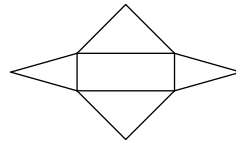
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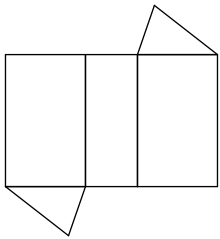
333)



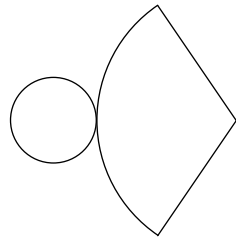
334)



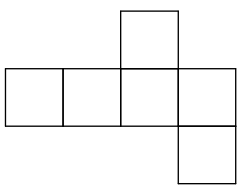
335)



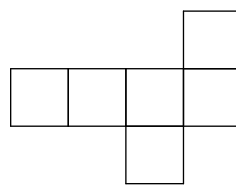
336)



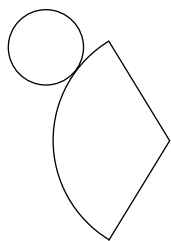
337)



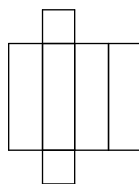
338)



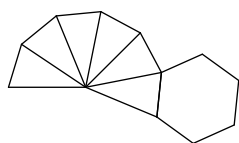
339)



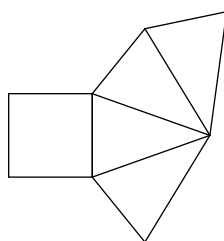
340)



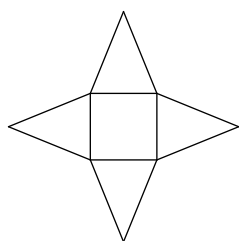
341)



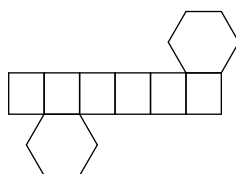
342)



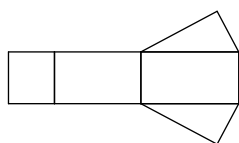
343)



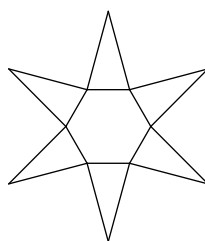
344)



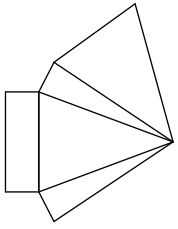
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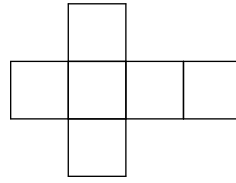
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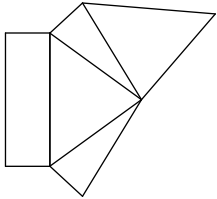
347)



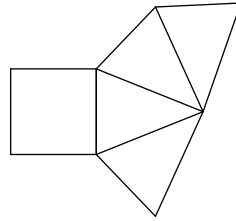
348)



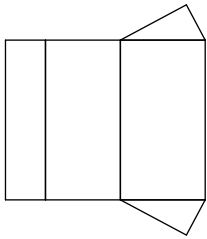
349)



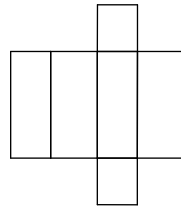
350)



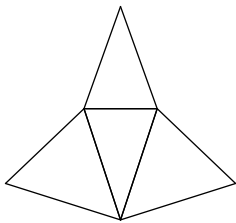
351)



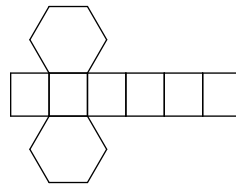
352)



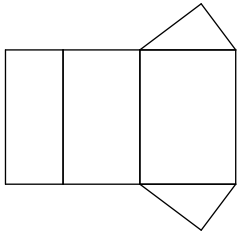
353)



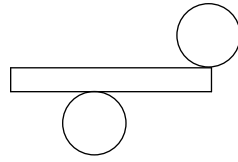
354)



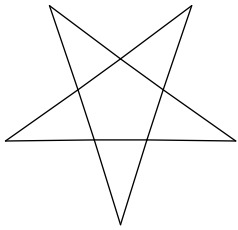
355)



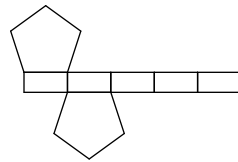
356)



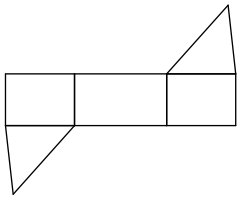
357)



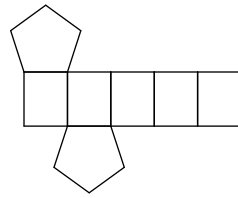
358)



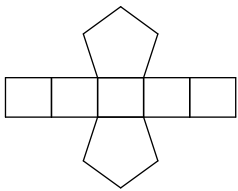
359)



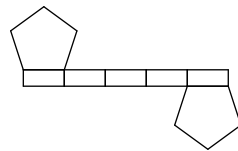
360)



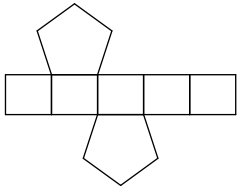
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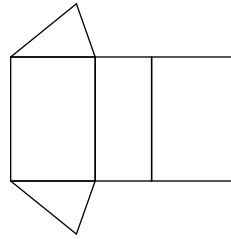
362)



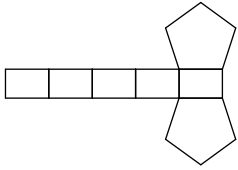
363)



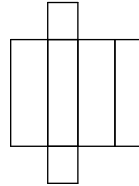
364)



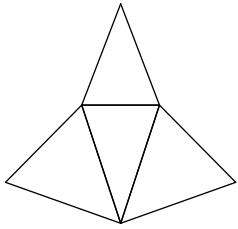
365)



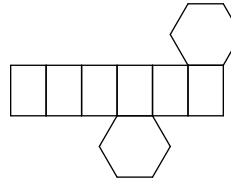
366)



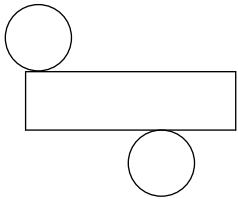
367)



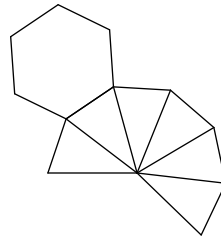
368)



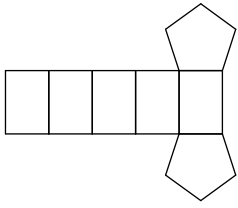
369)



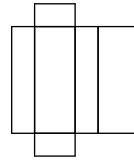
370)



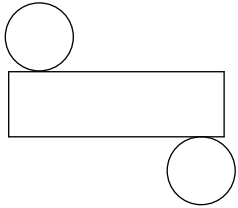
371)



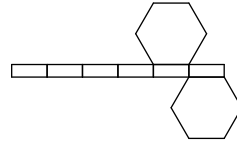
372)



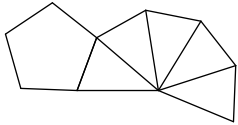
373)



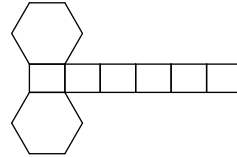
374)



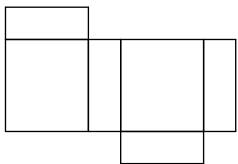
375)



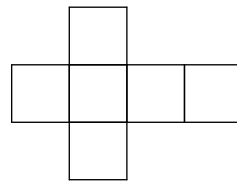
376)



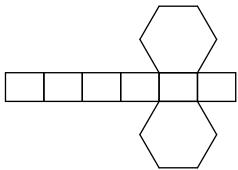
377)



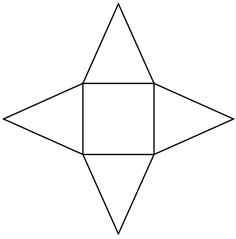
378)



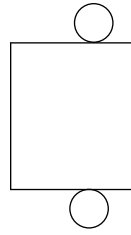
379)



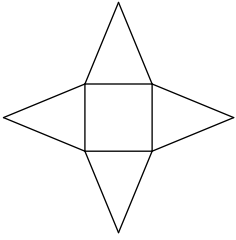
380)



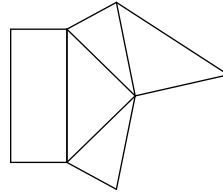
381)



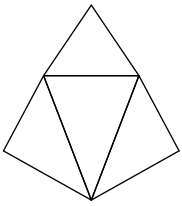
382)



383)



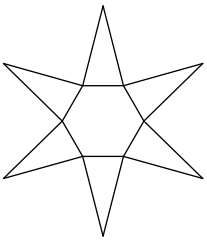
384)



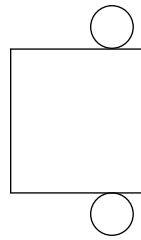
385)



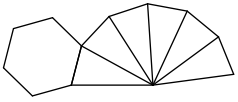
386)



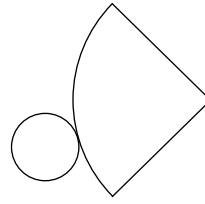
387)



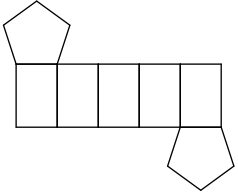
388)



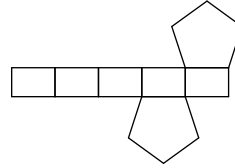
389)



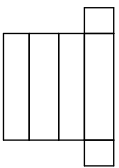
390)



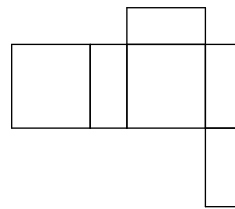
391)



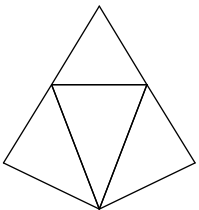
392)



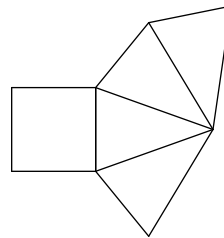
393)



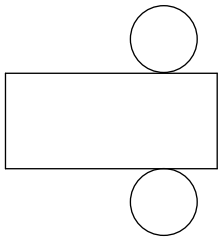
394)



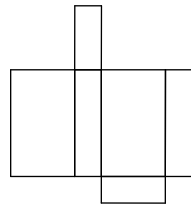
395)



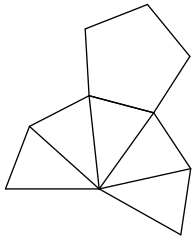
396)



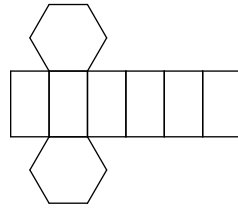
397)



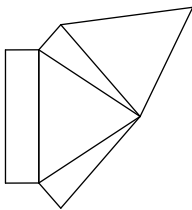
398)



399)



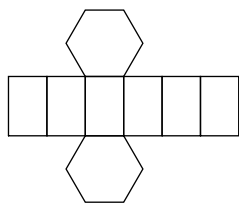
400)



Naming solids by its nets

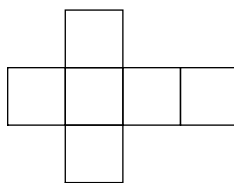
Detect type of prism by its net:

1)



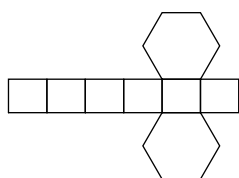
hexagonal prism

2)



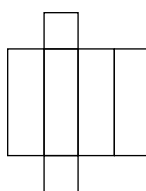
square prism

3)



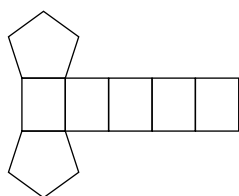
hexagonal prism

4)



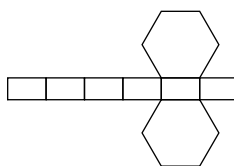
rectangular prism

5)



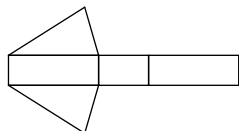
pentagonal prism

6)



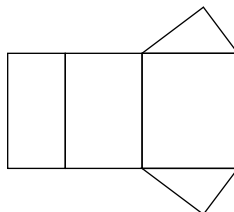
hexagonal prism

7)



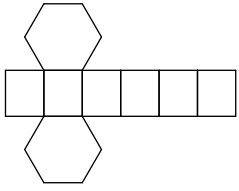
triangular prism

8)



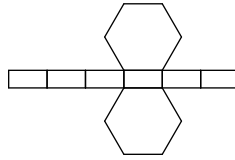
triangular prism

9)



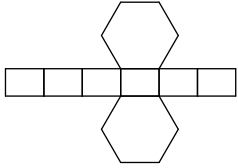
hexagonal prism

10)



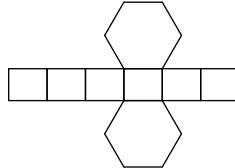
hexagonal prism

11)



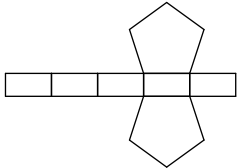
hexagonal prism

12)



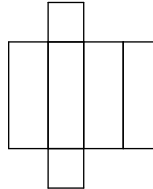
hexagonal prism

13)



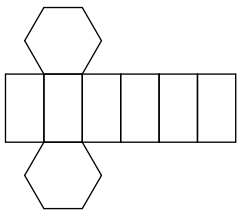
pentagonal prism

14)



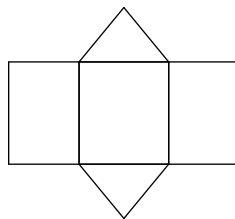
rectangular prism

15)



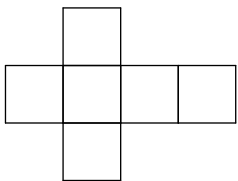
hexagonal prism

16)



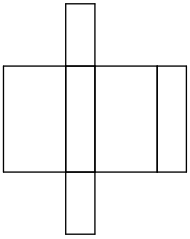
triangular prism

17)



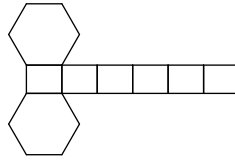
square prism

18)



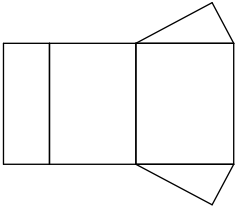
rectangular prism

19)



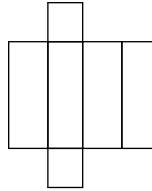
hexagonal prism

20)



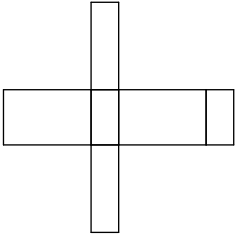
triangular prism

21)



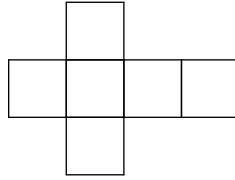
rectangular prism

22)



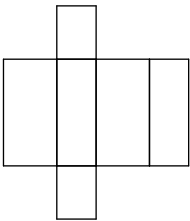
rectangular prism

23)



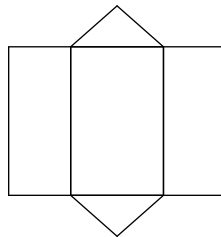
square prism

24)



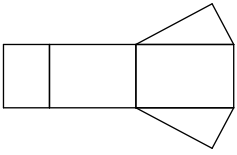
rectangular prism

25)



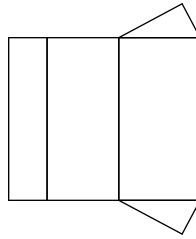
triangular prism

26)



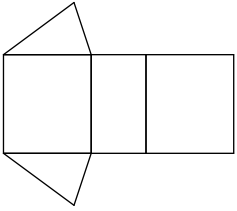
triangular prism

27)



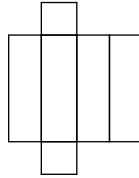
triangular prism

28)



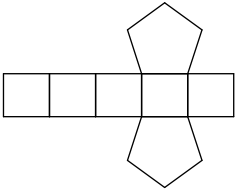
triangular prism

29)



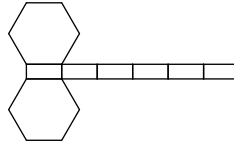
rectangular prism

30)



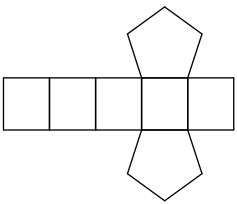
pentagonal prism

31)



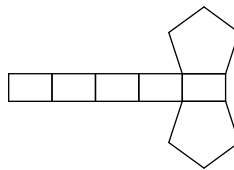
hexagonal prism

32)



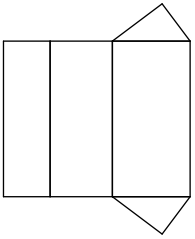
pentagonal prism

33)



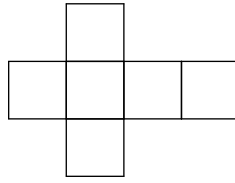
pentagonal prism

34)



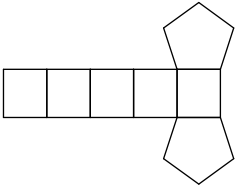
triangular prism

35)



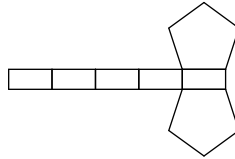
square prism

36)



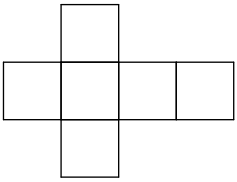
pentagonal prism

37)



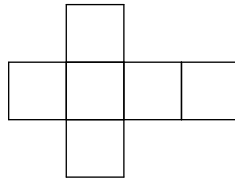
pentagonal prism

38)



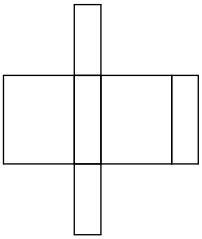
square prism

39)



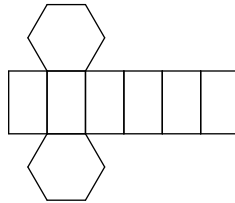
square prism

40)



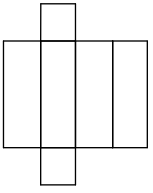
rectangular prism

41)



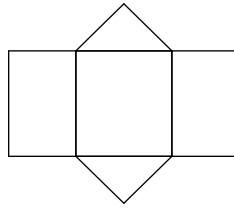
hexagonal prism

42)



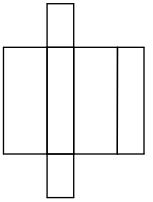
rectangular prism

43)



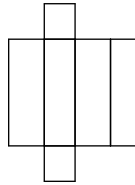
triangular prism

44)



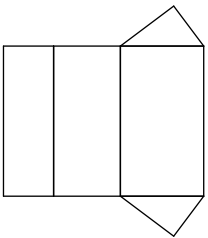
rectangular prism

45)



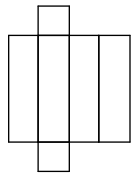
rectangular prism

46)



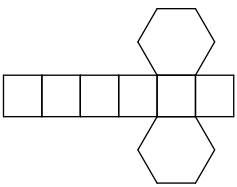
triangular prism

47)



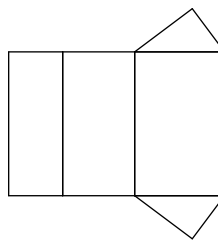
rectangular prism

48)



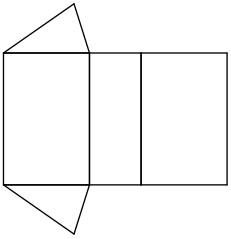
hexagonal prism

49)



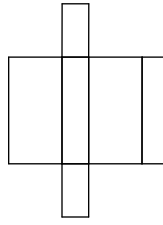
triangular prism

50)



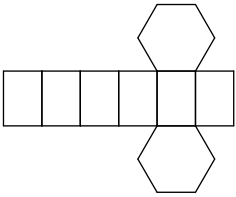
triangular prism

51)



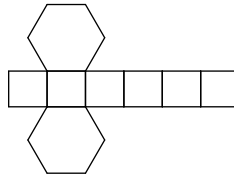
rectangular prism

52)



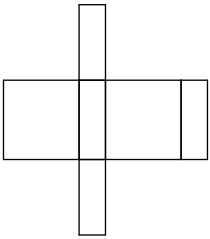
hexagonal prism

53)



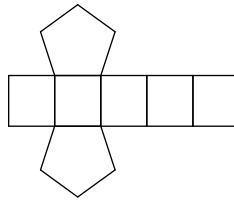
hexagonal prism

54)



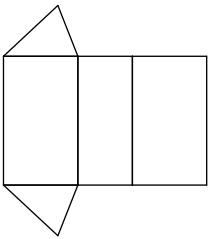
rectangular prism

55)



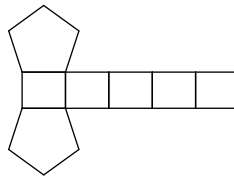
pentagonal prism

56)



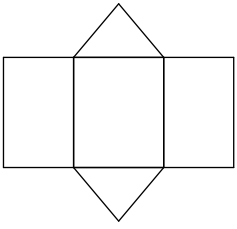
triangular prism

57)



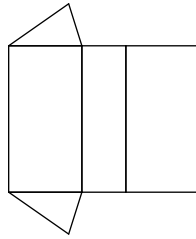
pentagonal prism

58)



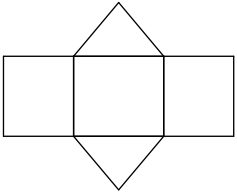
triangular prism

59)



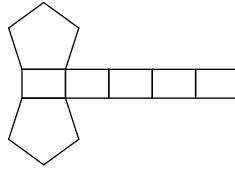
triangular prism

60)



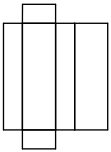
triangular prism

61)



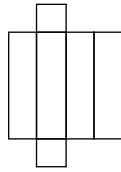
pentagonal prism

62)



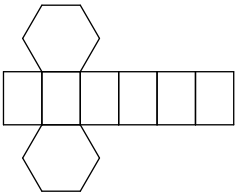
rectangular prism

63)



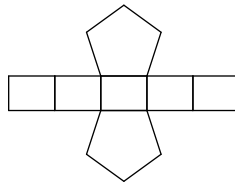
rectangular prism

64)



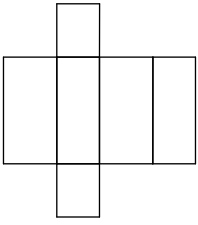
hexagonal prism

65)



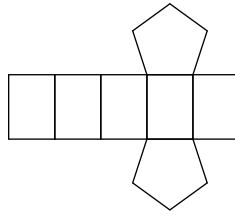
pentagonal prism

66)



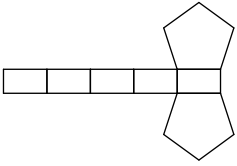
rectangular prism

67)



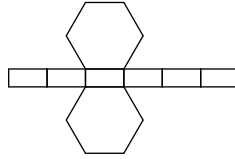
pentagonal prism

68)



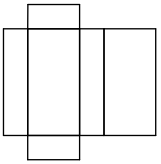
pentagonal prism

69)



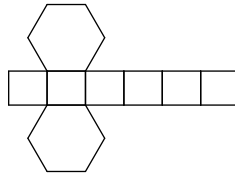
hexagonal prism

70)



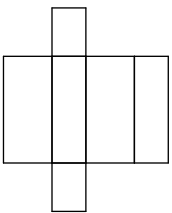
rectangular prism

71)



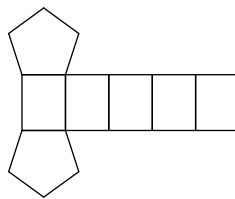
hexagonal prism

72)



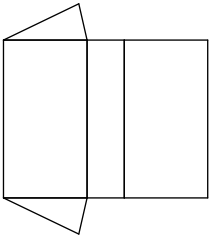
rectangular prism

73)



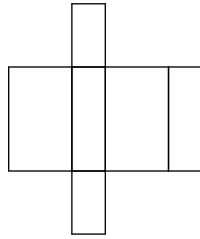
pentagonal prism

74)



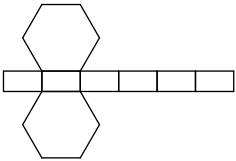
triangular prism

75)



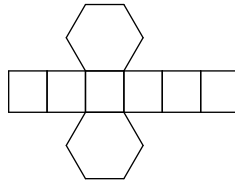
rectangular prism

76)



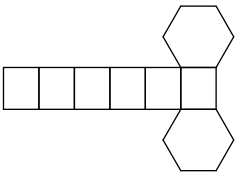
hexagonal prism

77)



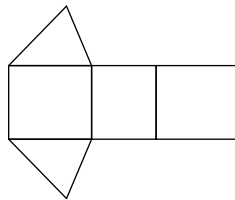
hexagonal prism

78)



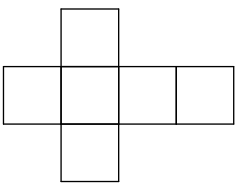
hexagonal prism

79)



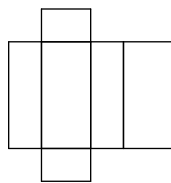
triangular prism

80)



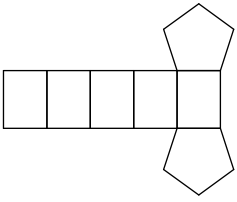
square prism

81)



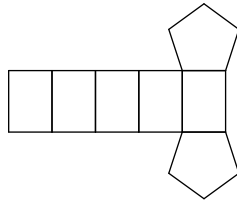
rectangular prism

82)



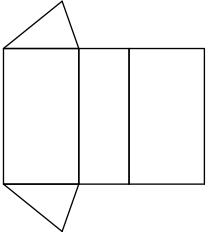
pentagonal prism

83)



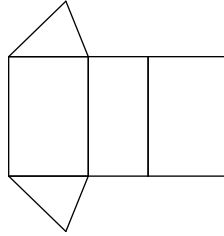
pentagonal prism

84)



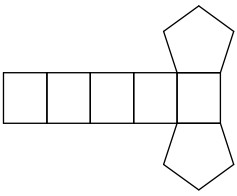
triangular prism

85)



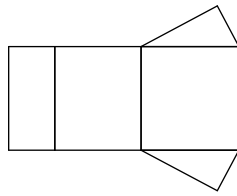
triangular prism

86)



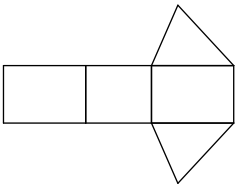
pentagonal prism

87)



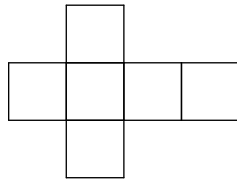
triangular prism

88)



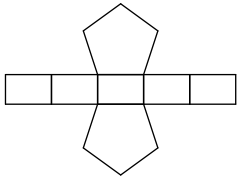
triangular prism

89)



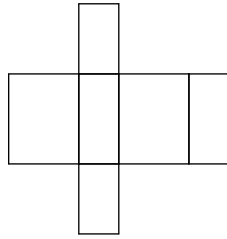
square prism

90)



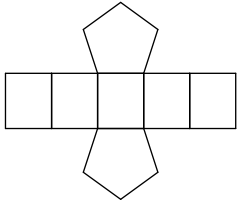
pentagonal prism

91)



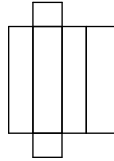
rectangular prism

92)



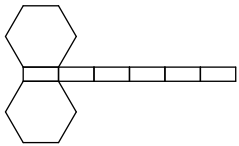
pentagonal prism

93)



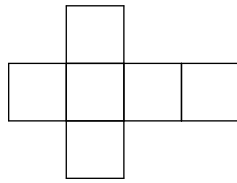
rectangular prism

94)



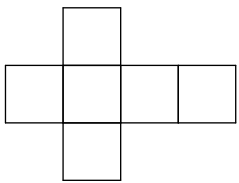
hexagonal prism

95)



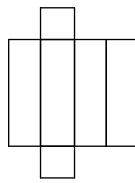
square prism

96)



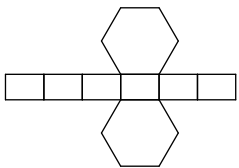
square prism

97)



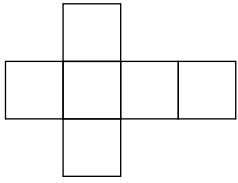
rectangular prism

98)



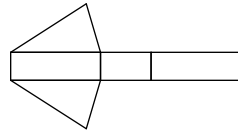
hexagonal prism

99)



square prism

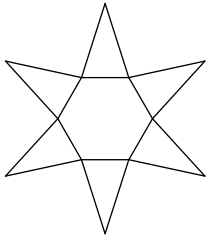
100)



triangular prism

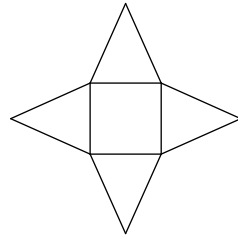
Detect type of pyramid by its net:

101)



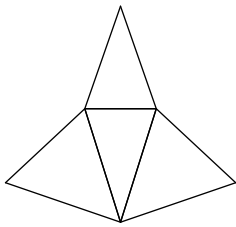
hexagonal pyramid

102)



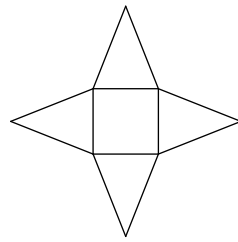
square pyramid

103)



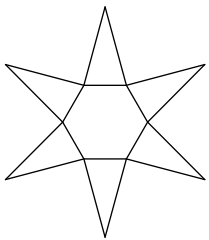
triangular pyramid

104)



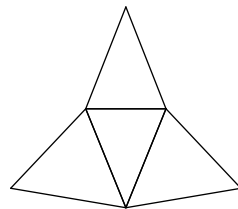
square pyramid

105)



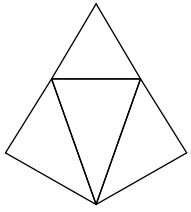
hexagonal pyramid

106)



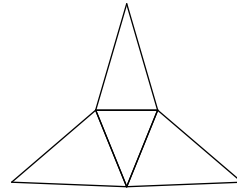
triangular pyramid

107)



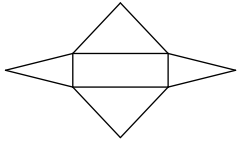
triangular pyramid

108)



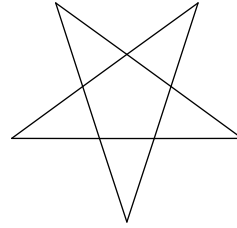
triangular pyramid

109)



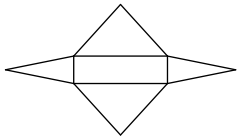
rectangular pyramid

110)



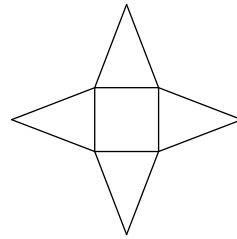
pentagonal pyramid

111)



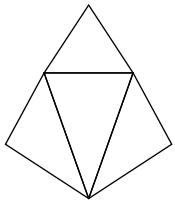
rectangular pyramid

112)



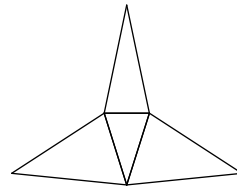
square pyramid

113)



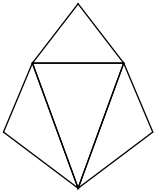
triangular pyramid

114)



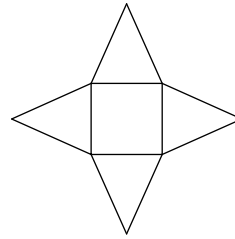
triangular pyramid

115)



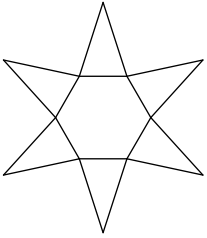
triangular pyramid

116)



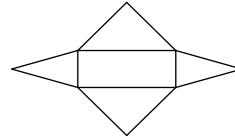
square pyramid

117)



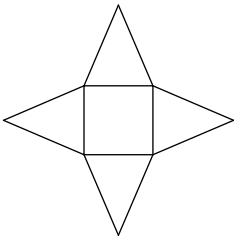
hexagonal pyramid

118)



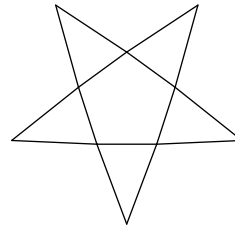
rectangular pyramid

119)



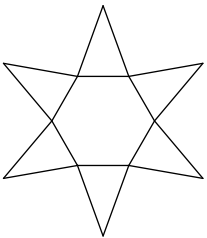
square pyramid

120)



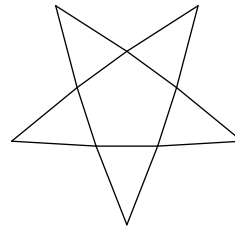
pentagonal pyramid

121)



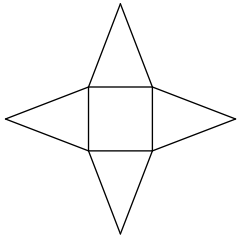
hexagonal pyramid

122)



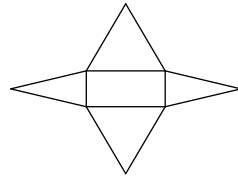
pentagonal pyramid

123)



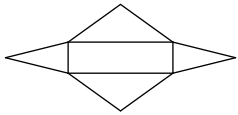
square pyramid

124)



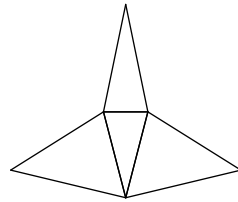
rectangular pyramid

125)



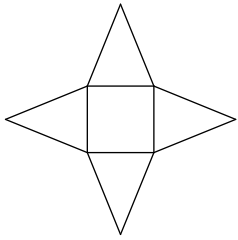
rectangular pyramid

126)



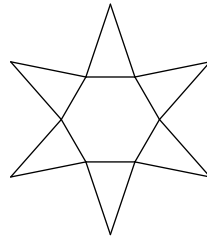
triangular pyramid

127)



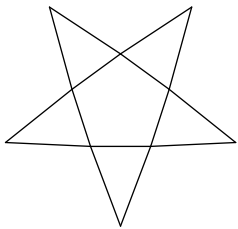
square pyramid

128)



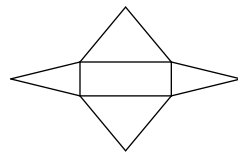
hexagonal pyramid

129)



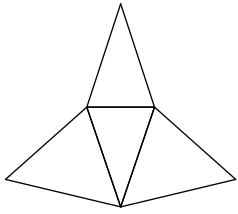
pentagonal pyramid

130)



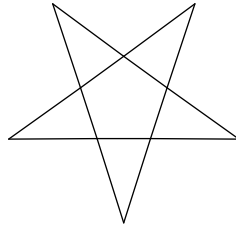
rectangular pyramid

131)



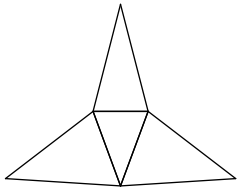
triangular pyramid

132)



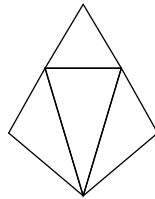
pentagonal pyramid

133)



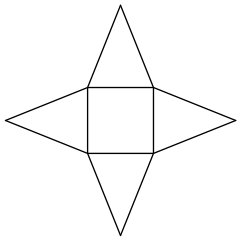
triangular pyramid

134)



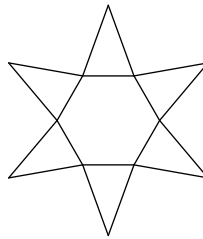
triangular pyramid

135)



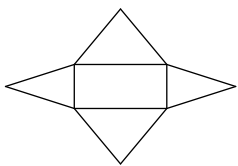
square pyramid

136)



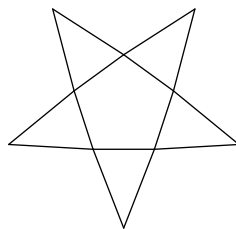
hexagonal pyramid

137)



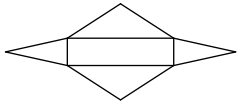
rectangular pyramid

138)



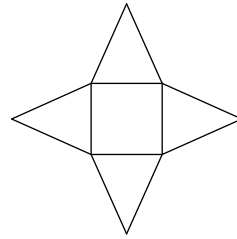
pentagonal pyramid

139)



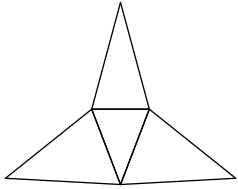
rectangular pyramid

140)



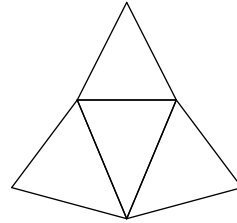
square pyramid

141)



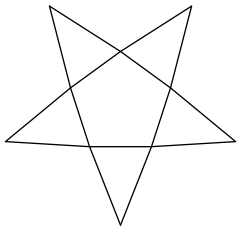
triangular pyramid

142)



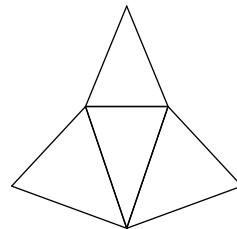
triangular pyramid

143)



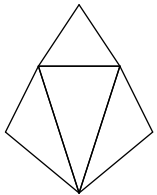
pentagonal pyramid

144)



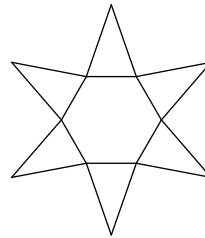
triangular pyramid

145)



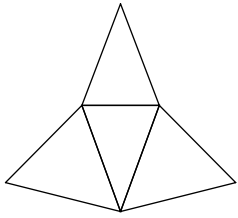
triangular pyramid

146)



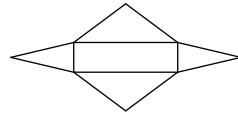
hexagonal pyramid

147)



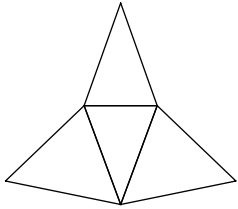
triangular pyramid

148)



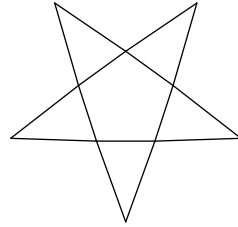
rectangular pyramid

149)



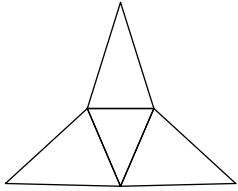
triangular pyramid

150)



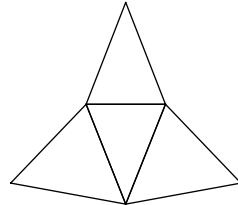
pentagonal pyramid

151)



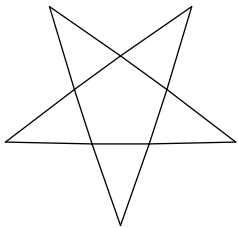
triangular pyramid

152)



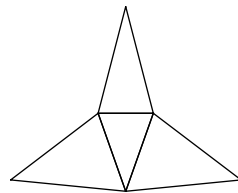
triangular pyramid

153)



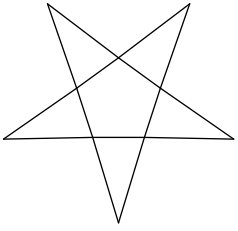
pentagonal pyramid

154)



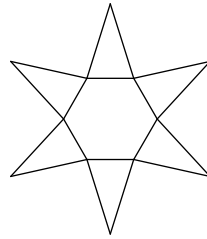
triangular pyramid

155)



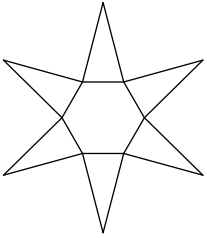
pentagonal pyramid

156)



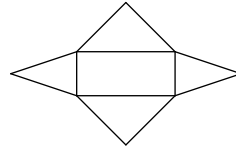
hexagonal pyramid

157)



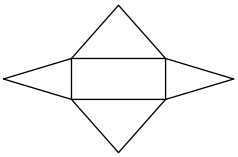
hexagonal pyramid

158)



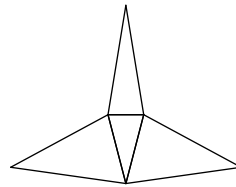
rectangular pyramid

159)



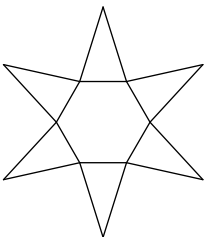
rectangular pyramid

160)



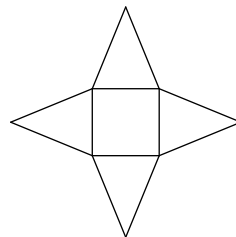
triangular pyramid

161)



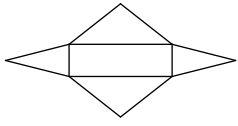
hexagonal pyramid

162)



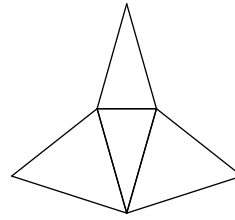
square pyramid

163)



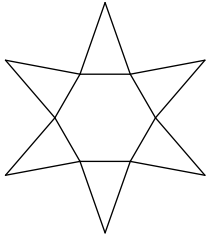
rectangular pyramid

164)



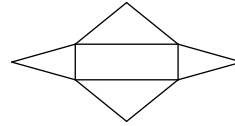
triangular pyramid

165)



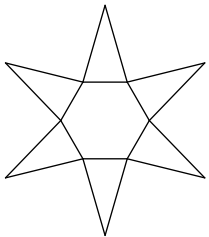
hexagonal pyramid

166)



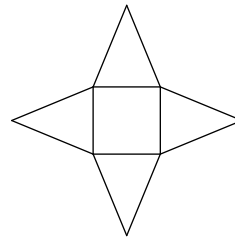
rectangular pyramid

167)



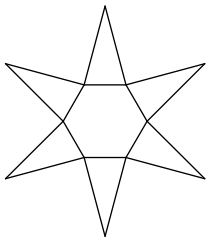
hexagonal pyramid

168)



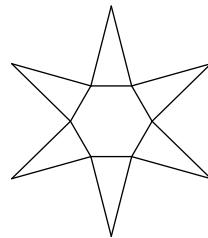
square pyramid

169)



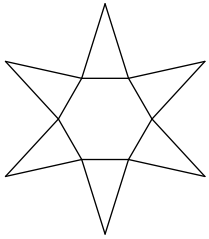
hexagonal pyramid

170)



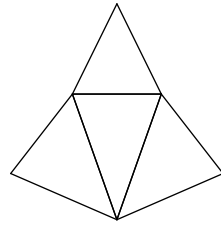
hexagonal pyramid

171)



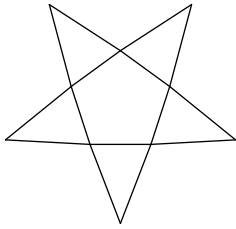
hexagonal pyramid

172)



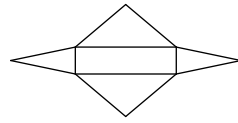
triangular pyramid

173)



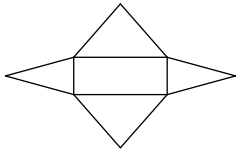
pentagonal pyramid

174)



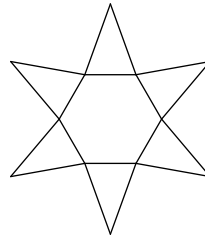
rectangular pyramid

175)



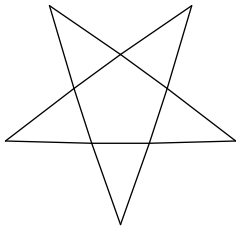
rectangular pyramid

176)



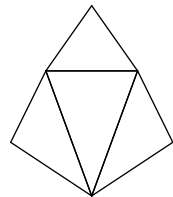
hexagonal pyramid

177)



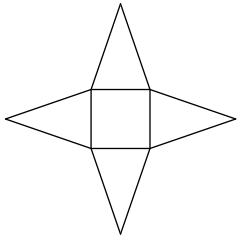
pentagonal pyramid

178)



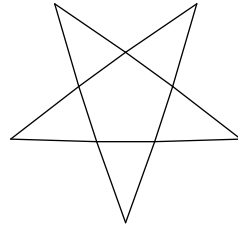
triangular pyramid

179)



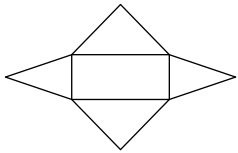
square pyramid

180)



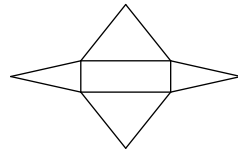
pentagonal pyramid

181)



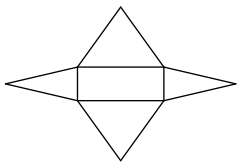
rectangular pyramid

182)



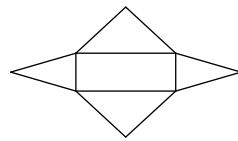
rectangular pyramid

183)



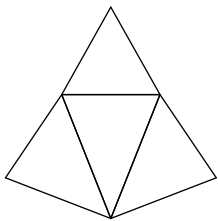
rectangular pyramid

184)



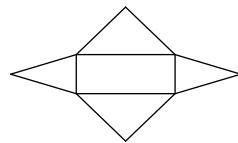
rectangular pyramid

185)



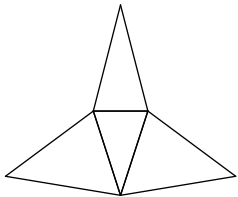
triangular pyramid

186)



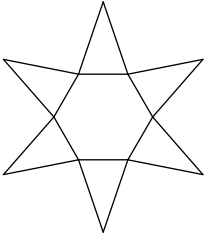
rectangular pyramid

187)



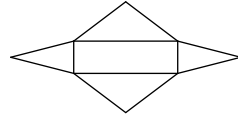
triangular pyramid

188)



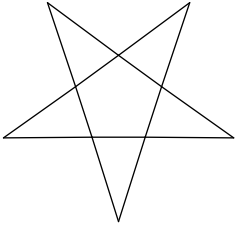
hexagonal pyramid

189)



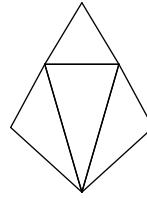
rectangular pyramid

190)



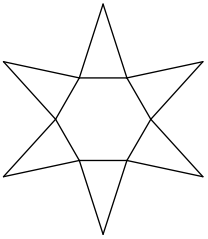
pentagonal pyramid

191)



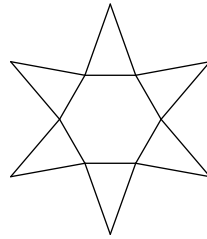
triangular pyramid

192)



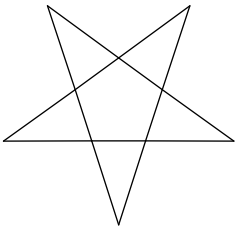
hexagonal pyramid

193)



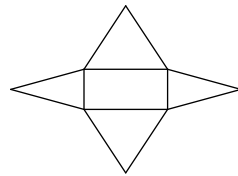
hexagonal pyramid

194)



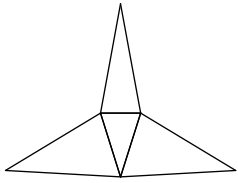
pentagonal pyramid

195)



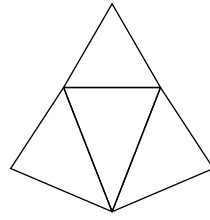
rectangular pyramid

196)



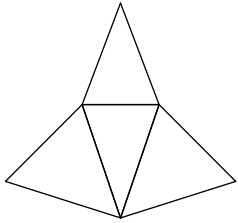
triangular pyramid

197)



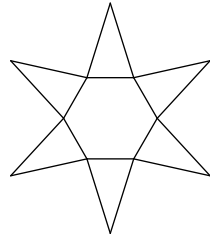
triangular pyramid

198)



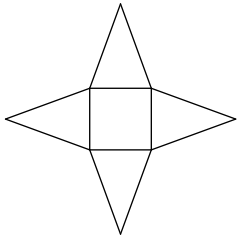
triangular pyramid

199)



hexagonal pyramid

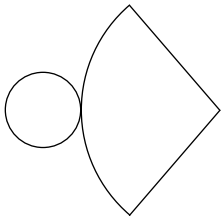
200)



square pyramid

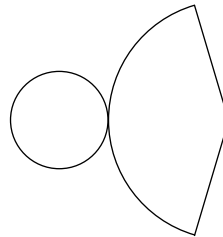
Detect type of random solid by its net:

201)



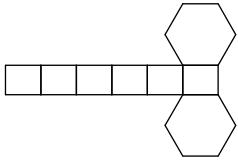
cone

202)



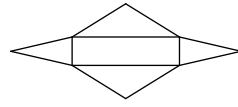
cone

203)



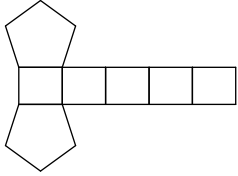
hexagonal prism

204)



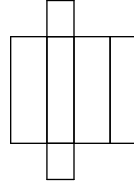
rectangular pyramid

205)



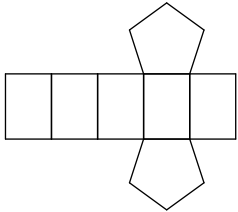
pentagonal prism

206)



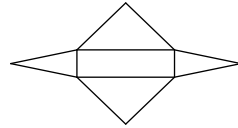
rectangular prism

207)



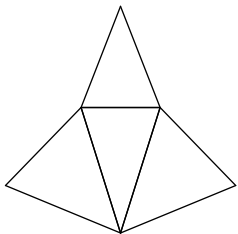
pentagonal prism

208)



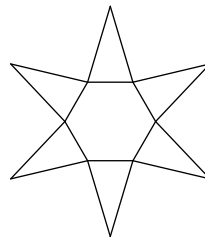
rectangular pyramid

209)



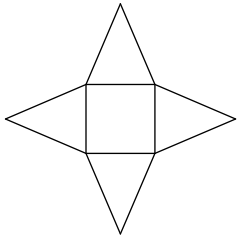
triangular pyramid

210)



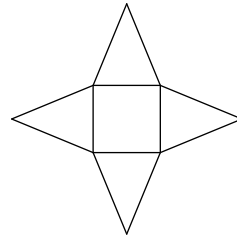
hexagonal pyramid

211)



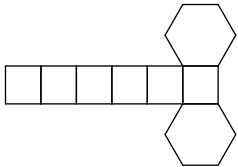
square pyramid

212)



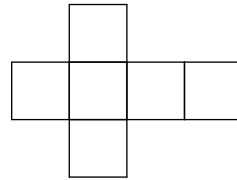
square pyramid

213)



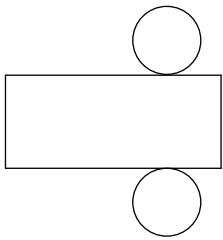
hexagonal prism

214)



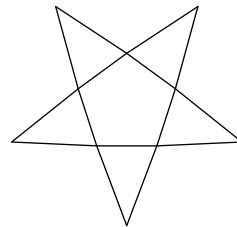
square prism

215)



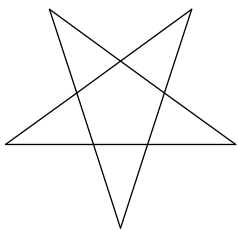
cylinder

216)



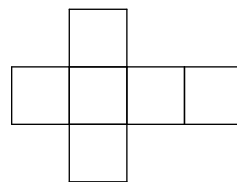
pentagonal pyramid

217)



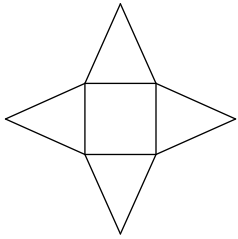
pentagonal pyramid

218)



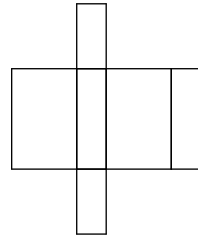
square prism

219)



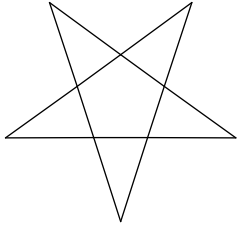
square pyramid

220)



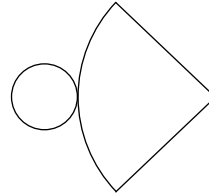
rectangular prism

221)



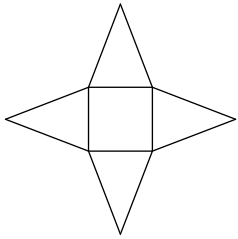
pentagonal pyramid

222)



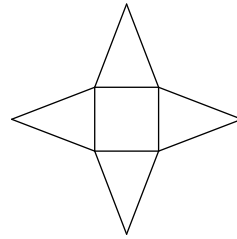
cone

223)



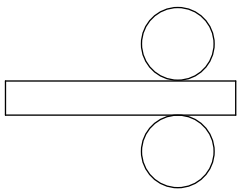
square pyramid

224)



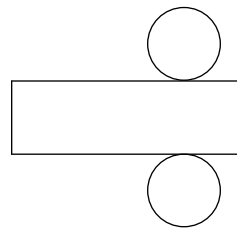
square pyramid

225)



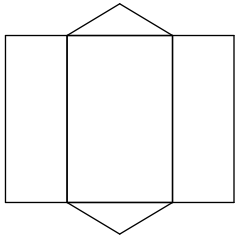
cylinder

226)



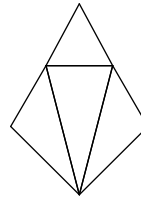
cylinder

227)



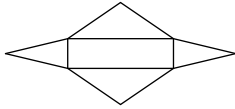
triangular prism

228)



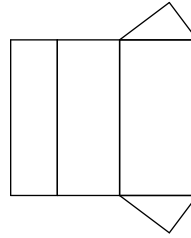
triangular pyramid

229)



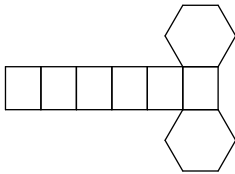
rectangular pyramid

230)



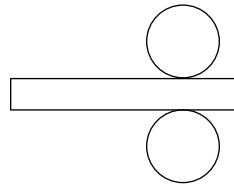
triangular prism

231)



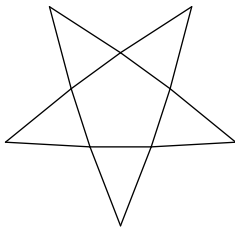
hexagonal prism

232)



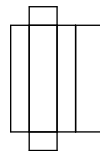
cylinder

233)



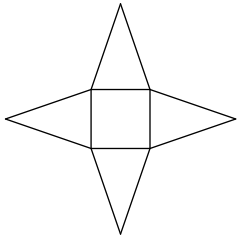
pentagonal pyramid

234)



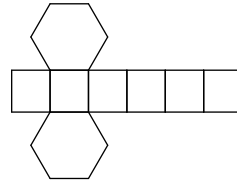
rectangular prism

235)



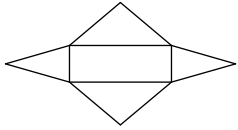
square pyramid

236)



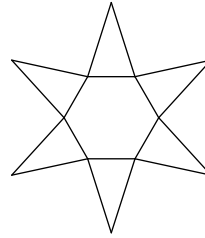
hexagonal prism

237)



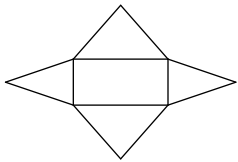
rectangular pyramid

238)



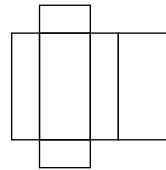
hexagonal pyramid

239)



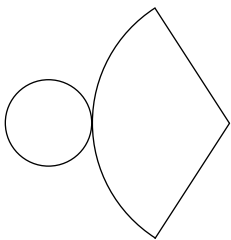
rectangular pyramid

240)



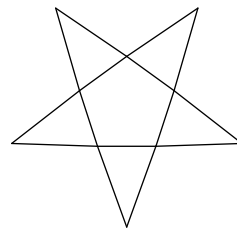
rectangular prism

241)



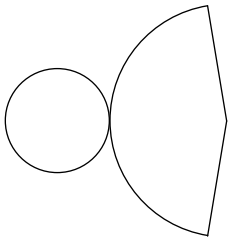
cone

242)



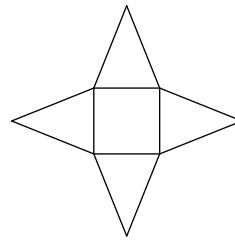
pentagonal pyramid

243)



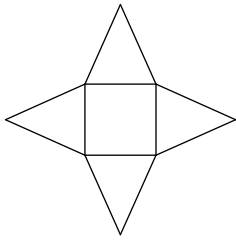
cone

244)



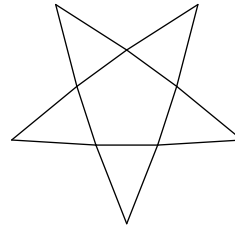
square pyramid

245)



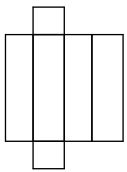
square pyramid

246)



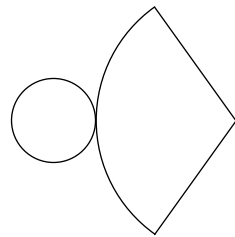
pentagonal pyramid

247)



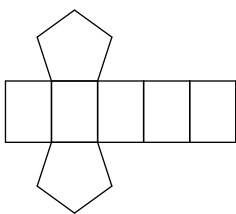
rectangular prism

248)



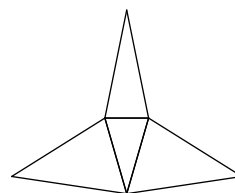
cone

249)



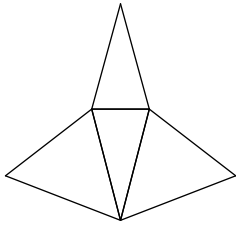
pentagonal prism

250)



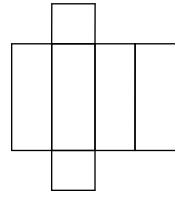
triangular pyramid

251)



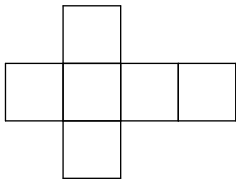
triangular pyramid

252)



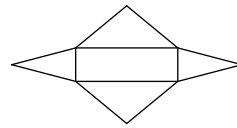
rectangular prism

253)



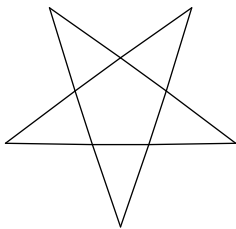
square prism

254)



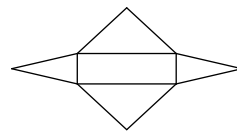
rectangular pyramid

255)



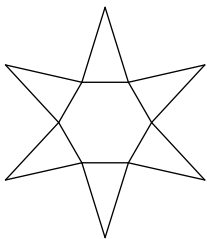
pentagonal pyramid

256)



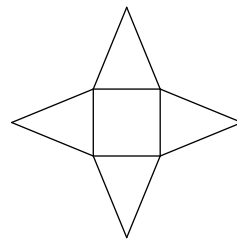
rectangular pyramid

257)



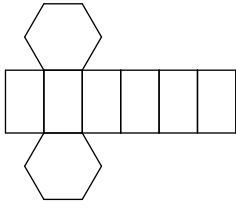
hexagonal pyramid

258)



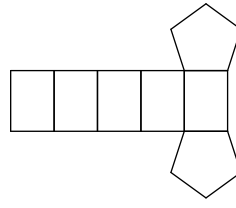
square pyramid

259)



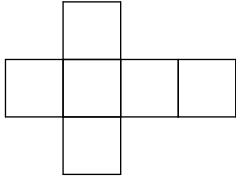
hexagonal prism

260)



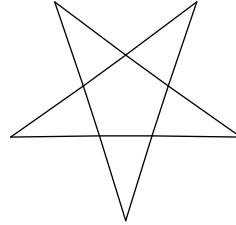
pentagonal prism

261)



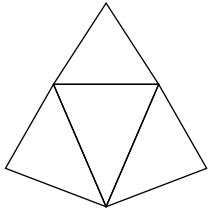
square prism

262)



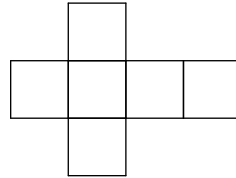
pentagonal pyramid

263)



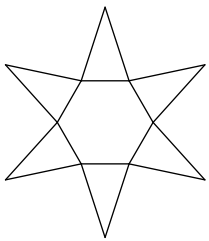
triangular pyramid

264)



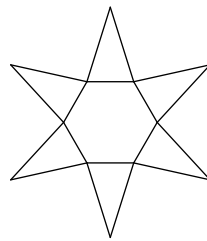
square prism

265)



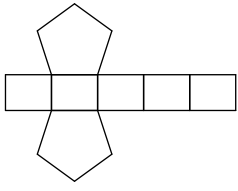
hexagonal pyramid

266)



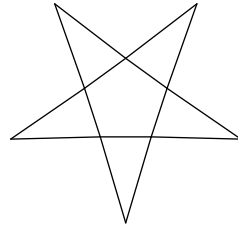
hexagonal pyramid

267)



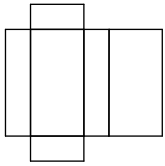
pentagonal prism

268)



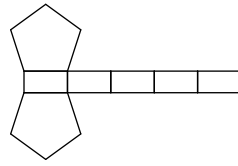
pentagonal pyramid

269)



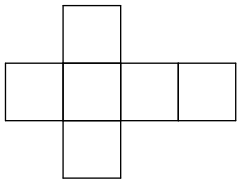
rectangular prism

270)



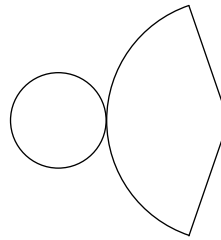
pentagonal prism

271)



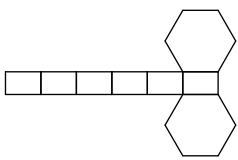
square prism

272)



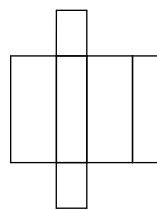
cone

273)



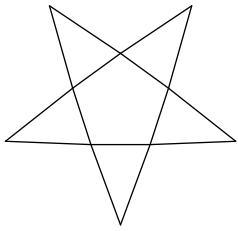
hexagonal prism

274)



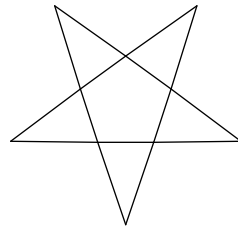
rectangular prism

275)



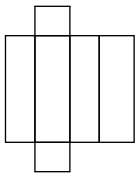
pentagonal pyramid

276)



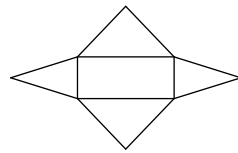
pentagonal pyramid

277)



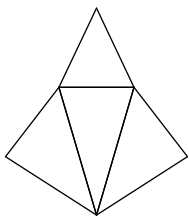
rectangular prism

278)



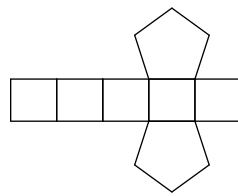
rectangular pyramid

279)



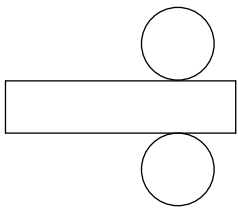
triangular pyramid

280)



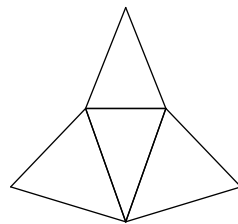
pentagonal prism

281)



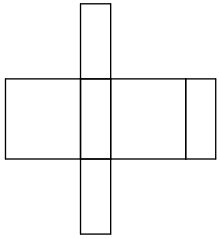
cylinder

282)



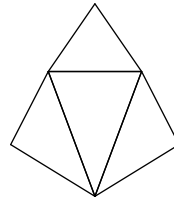
triangular pyramid

283)



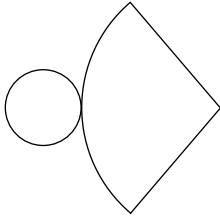
rectangular prism

284)



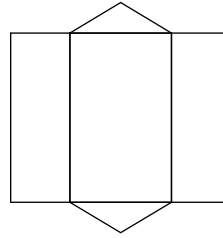
triangular pyramid

285)



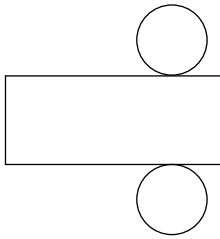
cone

286)



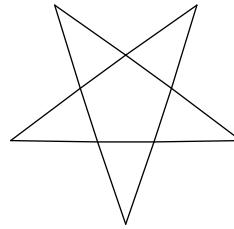
triangular prism

287)



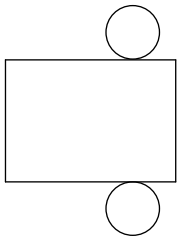
cylinder

288)



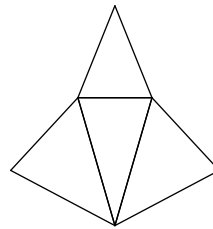
pentagonal pyramid

289)



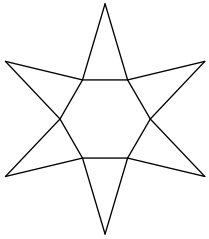
cylinder

290)



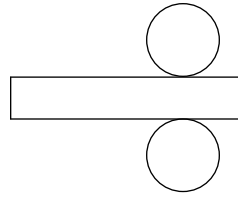
triangular pyramid

291)



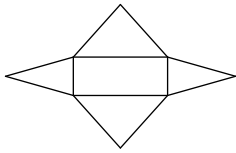
hexagonal pyramid

292)



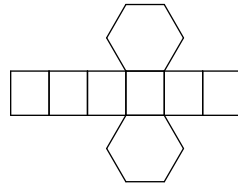
cylinder

293)



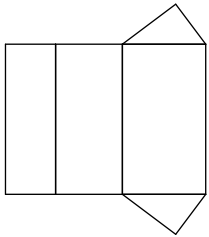
rectangular pyramid

294)



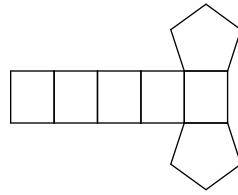
hexagonal prism

295)



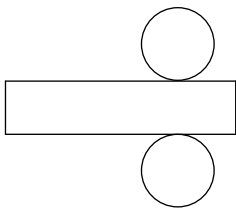
triangular prism

296)



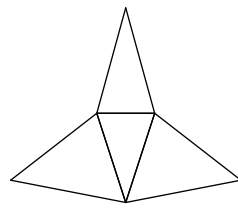
pentagonal prism

297)



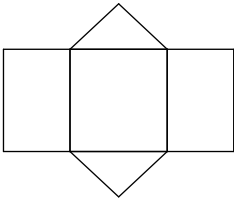
cylinder

298)



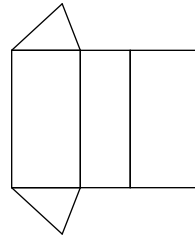
triangular pyramid

299)



triangular prism

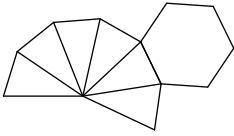
300)



triangular prism

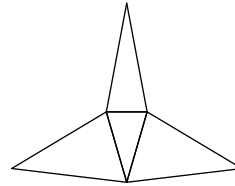
Detect type of random solid by its net, including not typical nets:

301)



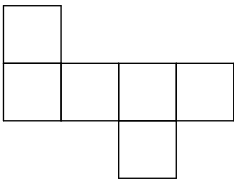
hexagonal pyramid

302)



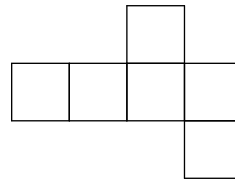
triangular pyramid

303)



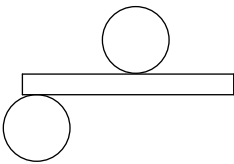
square prism

304)



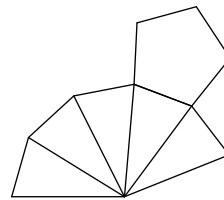
square prism

305)



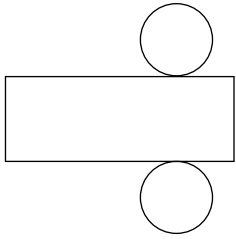
cylinder

306)



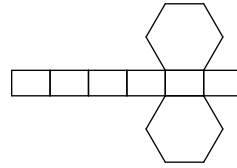
pentagonal pyramid

307)



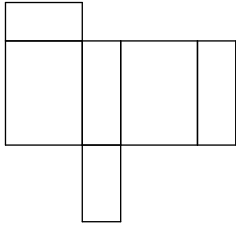
cylinder

308)



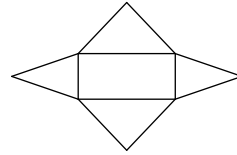
hexagonal prism

309)



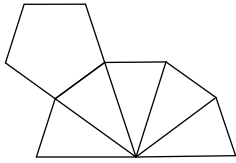
rectangular prism

310)



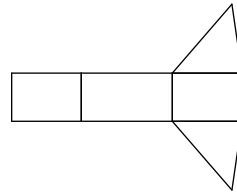
rectangular pyramid

311)



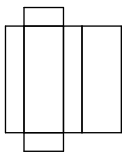
pentagonal pyramid

312)



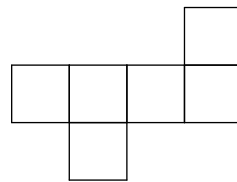
triangular prism

313)



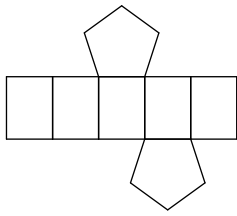
rectangular prism

314)



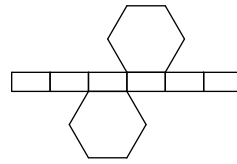
square prism

315)



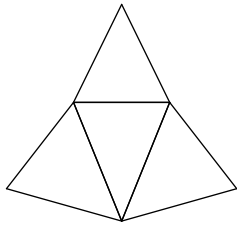
pentagonal prism

316)



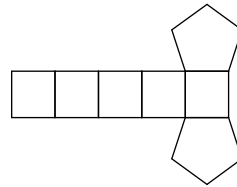
hexagonal prism

317)



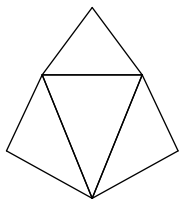
triangular pyramid

318)



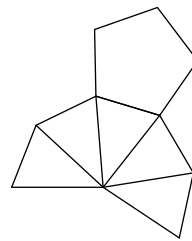
pentagonal prism

319)



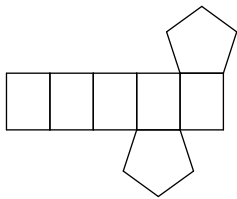
triangular pyramid

320)



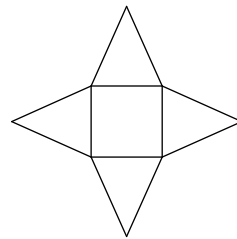
pentagonal pyramid

321)



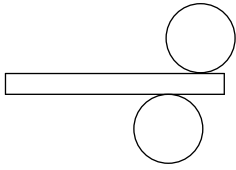
pentagonal prism

322)



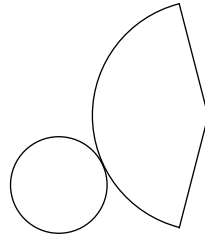
square pyramid

323)



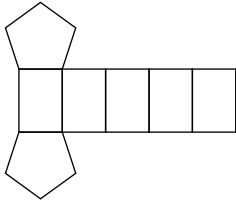
cylinder

324)



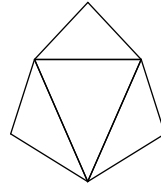
cone

325)



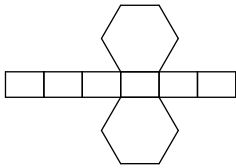
pentagonal prism

326)



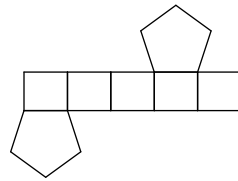
triangular pyramid

327)



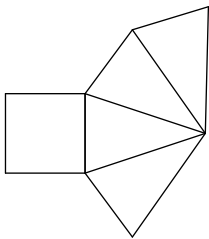
hexagonal prism

328)



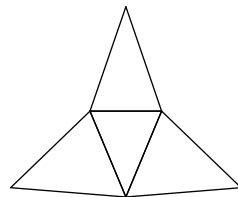
pentagonal prism

329)



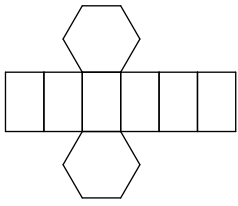
square pyramid

330)



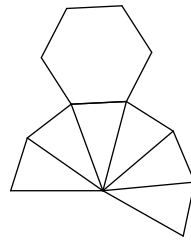
triangular pyramid

331)



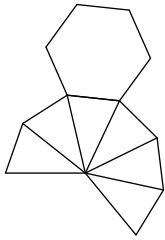
hexagonal prism

332)



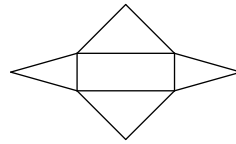
hexagonal pyramid

333)



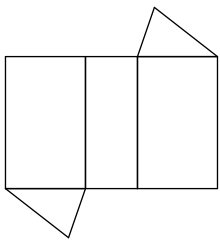
hexagonal pyramid

334)



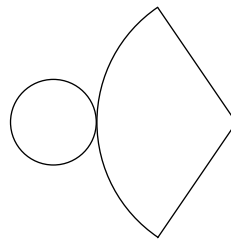
rectangular pyramid

335)



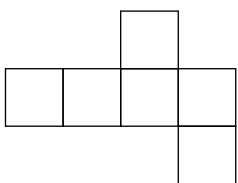
triangular prism

336)



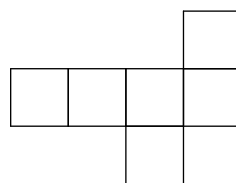
cone

337)



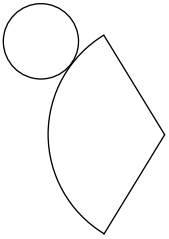
square prism

338)



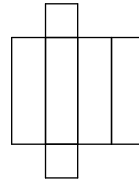
square prism

339)



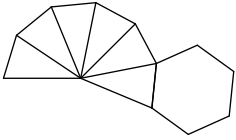
cone

340)



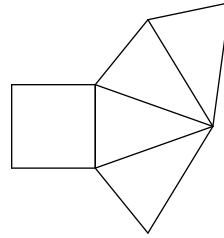
rectangular prism

341)



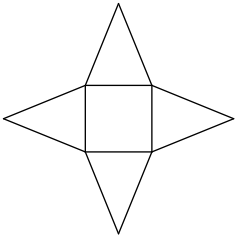
hexagonal pyramid

342)



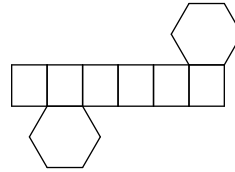
square pyramid

343)



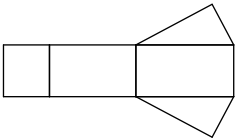
square pyramid

344)



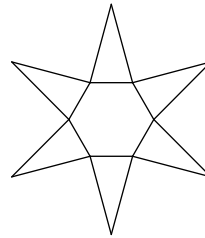
hexagonal prism

345)



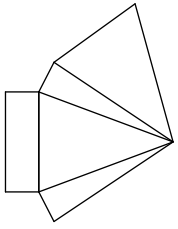
triangular prism

346)



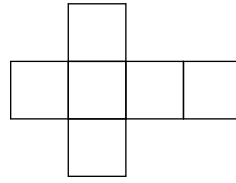
hexagonal pyramid

347)



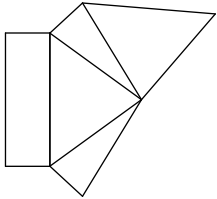
rectangular pyramid

348)



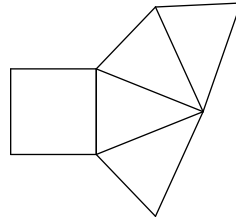
square prism

349)



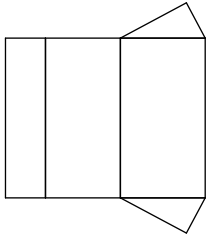
rectangular pyramid

350)



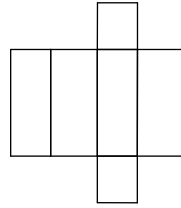
square pyramid

351)



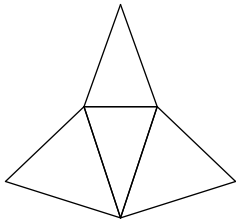
triangular prism

352)



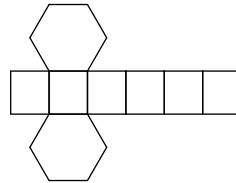
rectangular prism

353)



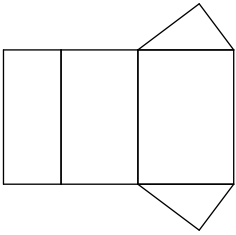
triangular pyramid

354)



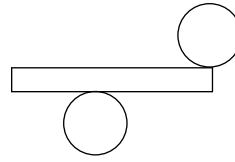
hexagonal prism

355)



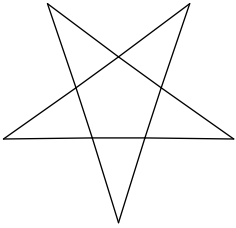
triangular prism

356)



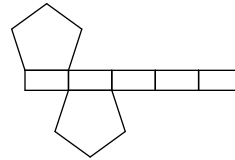
cylinder

357)



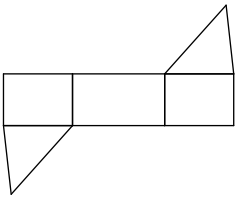
pentagonal pyramid

358)



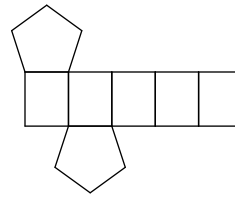
pentagonal prism

359)



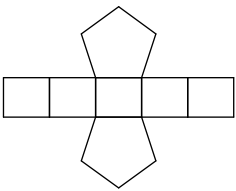
triangular prism

360)



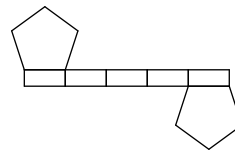
pentagonal prism

361)



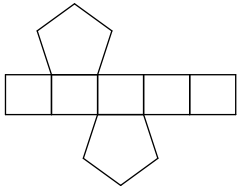
pentagonal prism

362)



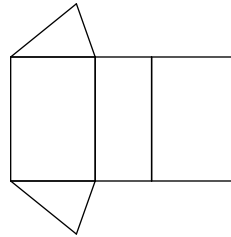
pentagonal prism

363)



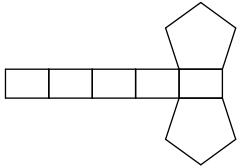
pentagonal prism

364)



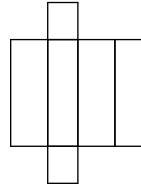
triangular prism

365)



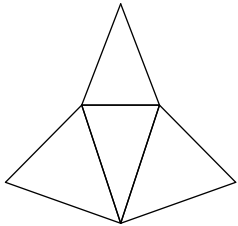
pentagonal prism

366)



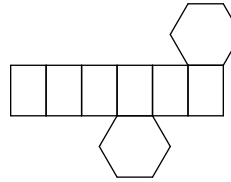
rectangular prism

367)



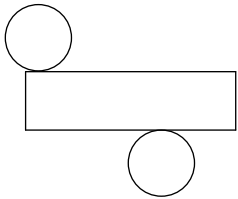
triangular pyramid

368)



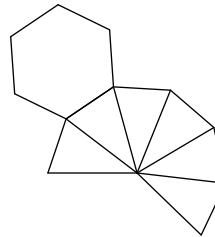
hexagonal prism

369)



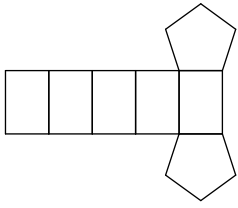
cylinder

370)



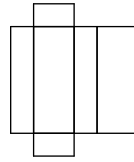
hexagonal pyramid

371)



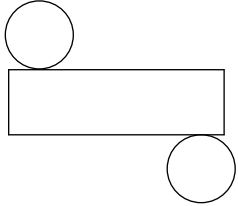
pentagonal prism

372)



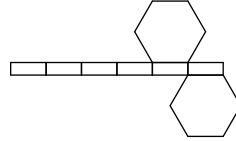
rectangular prism

373)



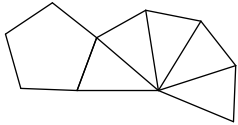
cylinder

374)



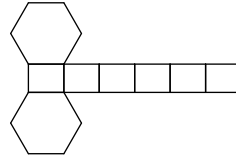
hexagonal prism

375)



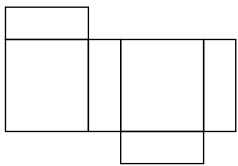
pentagonal pyramid

376)



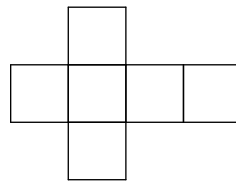
hexagonal prism

377)



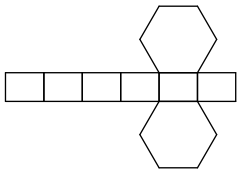
rectangular prism

378)



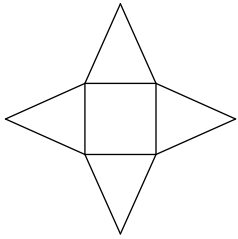
square prism

379)



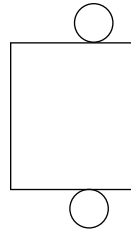
hexagonal prism

380)



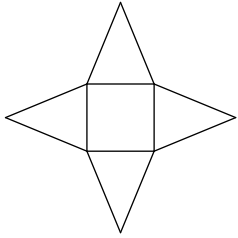
square pyramid

381)



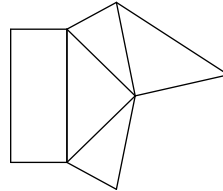
cylinder

382)



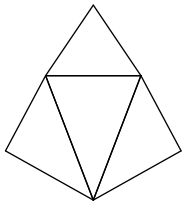
square pyramid

383)



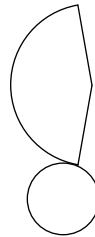
rectangular pyramid

384)



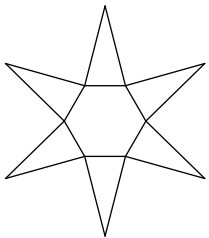
triangular pyramid

385)



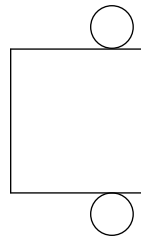
cone

386)



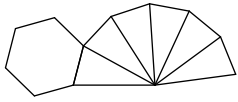
hexagonal pyramid

387)



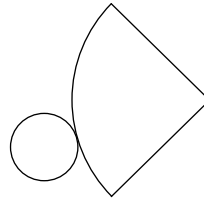
cylinder

388)



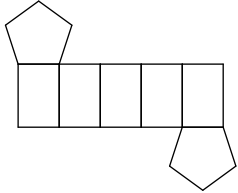
hexagonal pyramid

389)



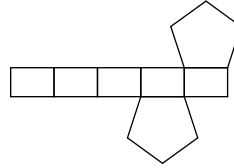
cone

390)



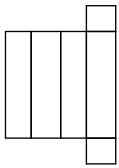
pentagonal prism

391)



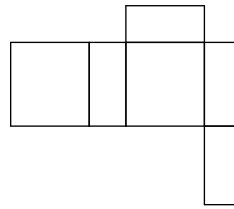
pentagonal prism

392)



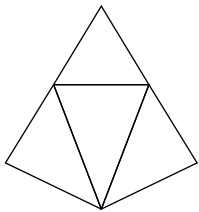
rectangular prism

393)



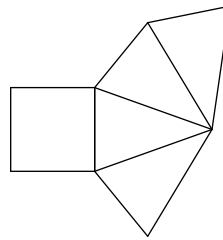
rectangular prism

394)



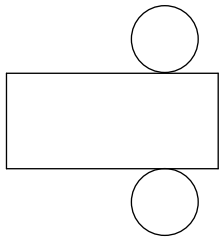
triangular pyramid

395)



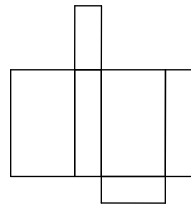
square pyramid

396)



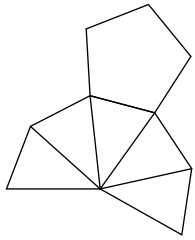
cylinder

397)



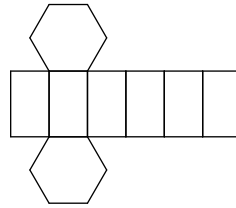
rectangular prism

398)



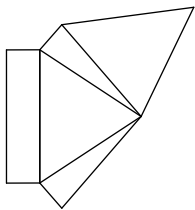
pentagonal pyramid

399)



hexagonal prism

400)



rectangular pyramid