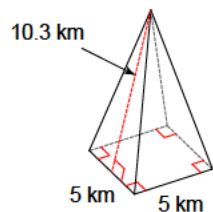


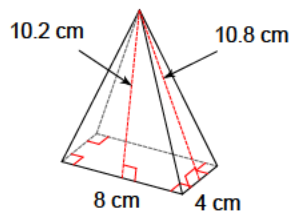
Lateral area of solid figures

Find the lateral area of triangular prisms and pyramids, square prism and pyramids, rectangular prism and pyramids:

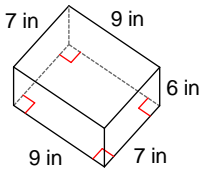
1)



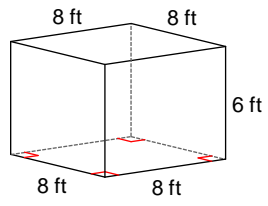
2)



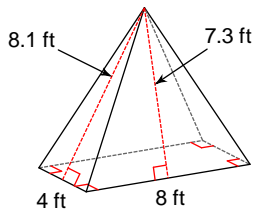
3)



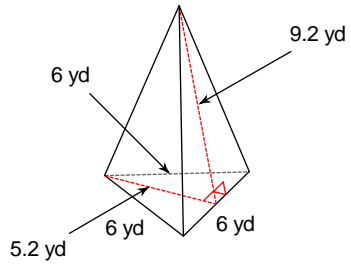
4)



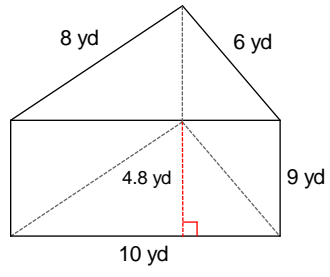
5)



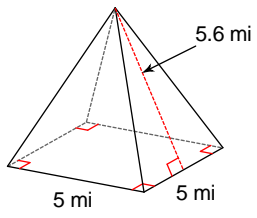
6)



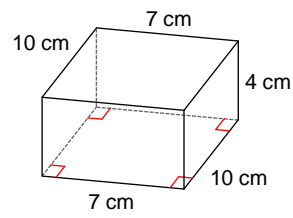
7)



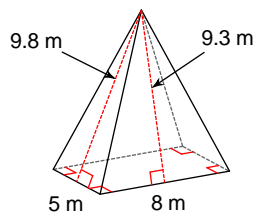
8)



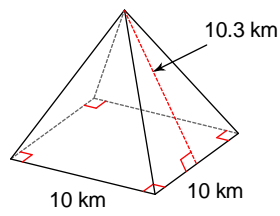
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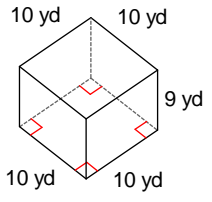
10)



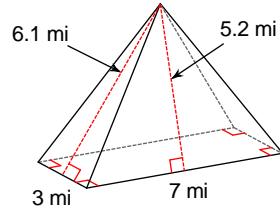
11)



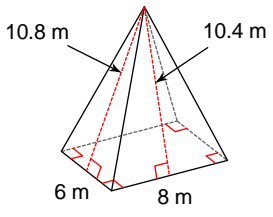
12)



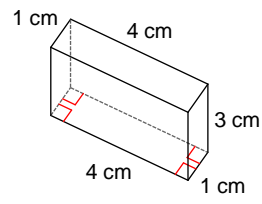
13)

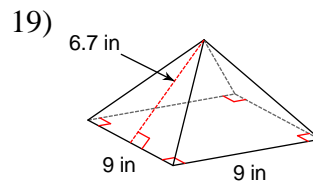
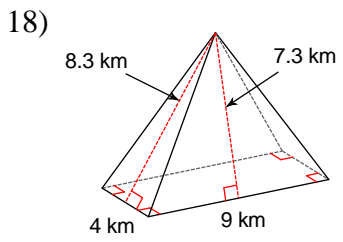
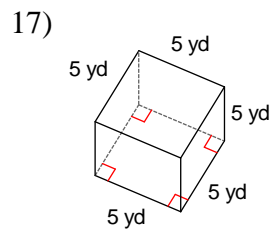
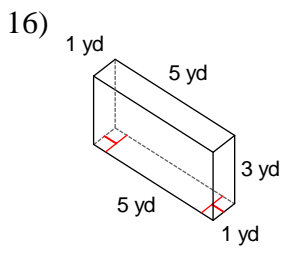


14)

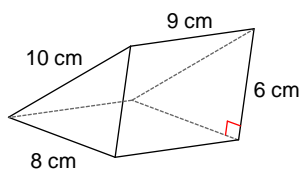


15)

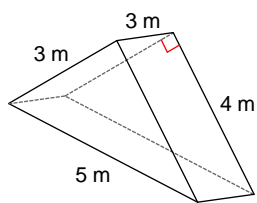




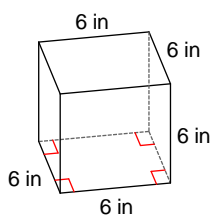
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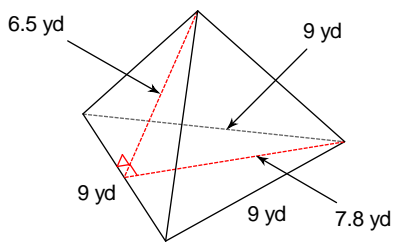
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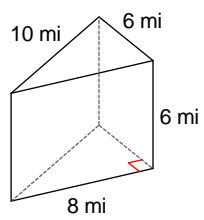
22)



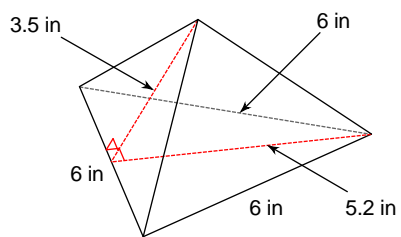
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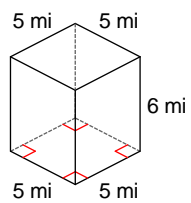
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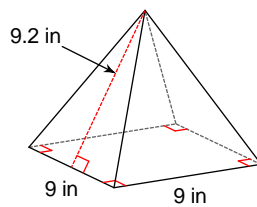
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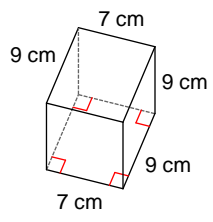
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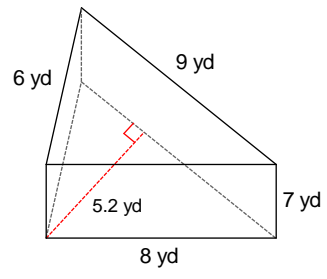
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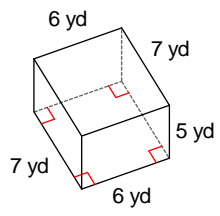
28)



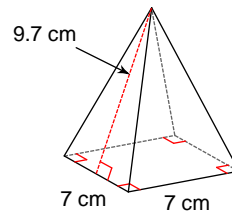
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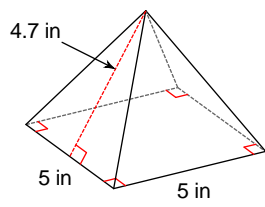
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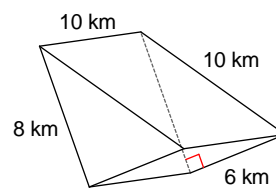
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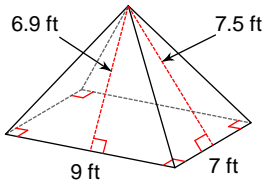
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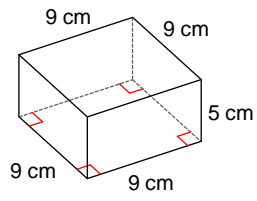
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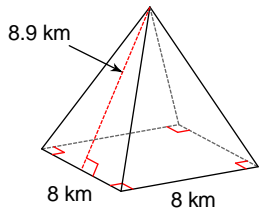
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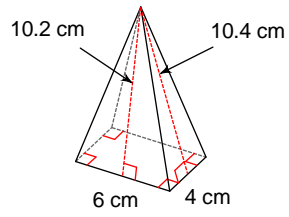
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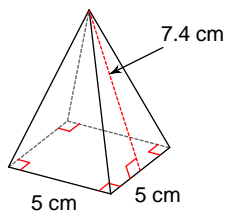
36)



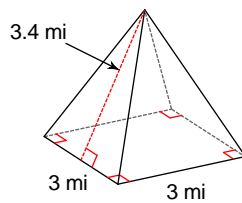
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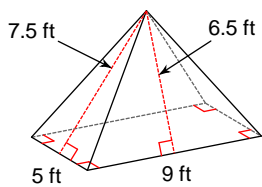
38)



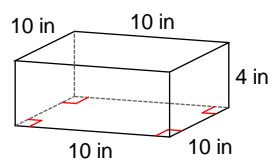
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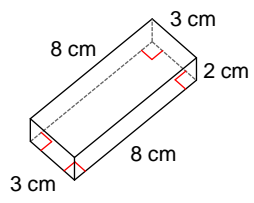
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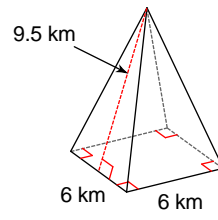
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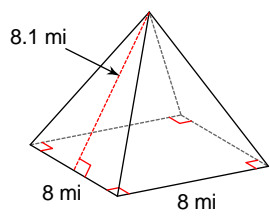
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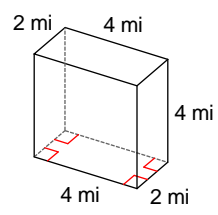
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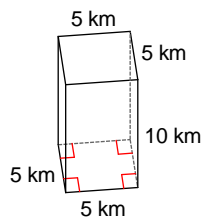
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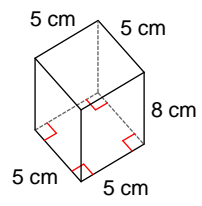
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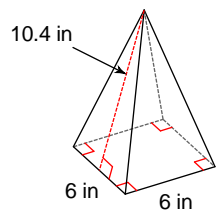
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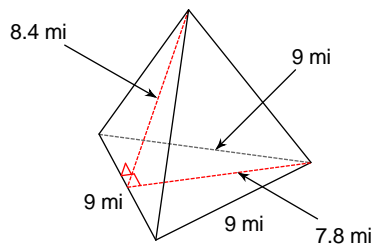
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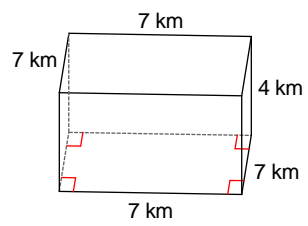
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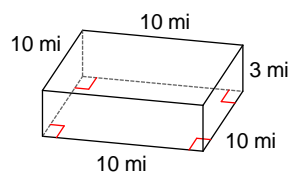
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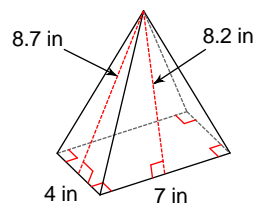
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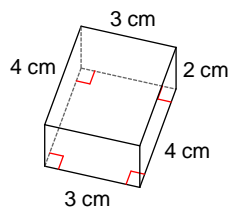
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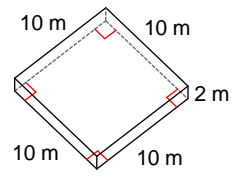
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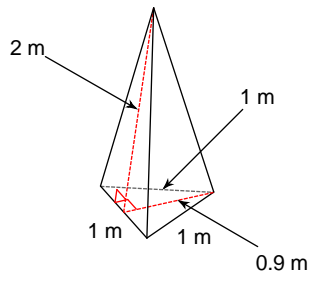
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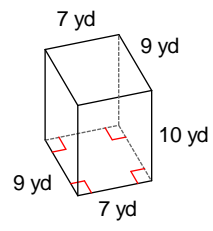
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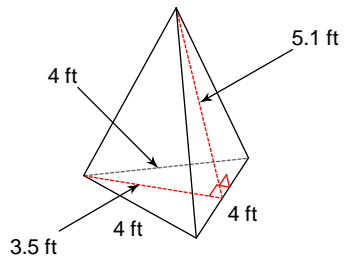
55)



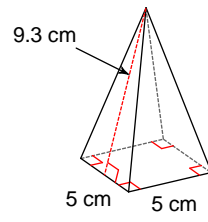
56)



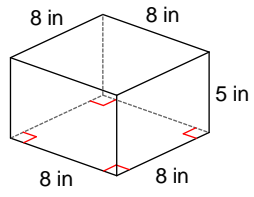
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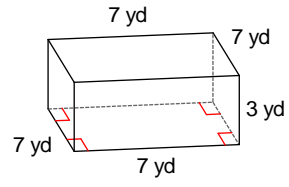
58)



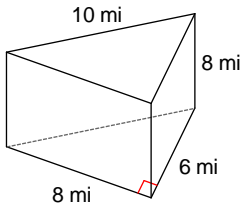
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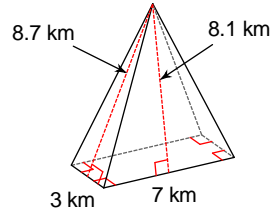
60)



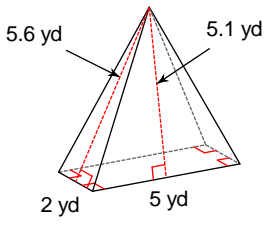
61)



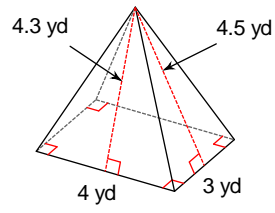
62)



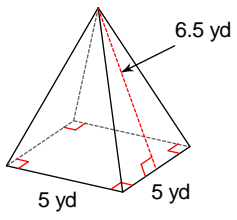
63)



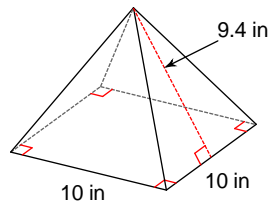
64)



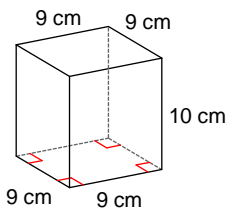
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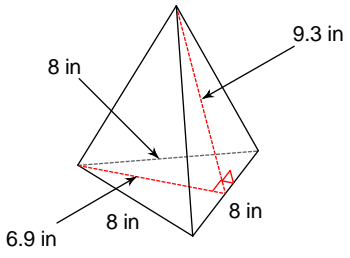
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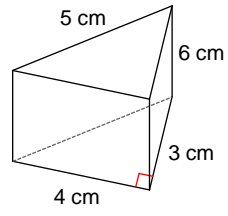
67)



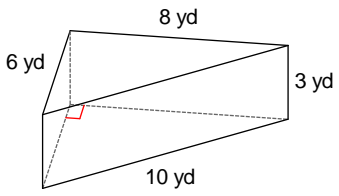
68)



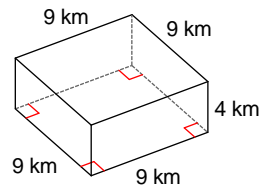
69)



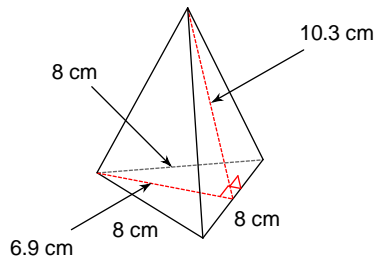
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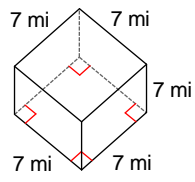
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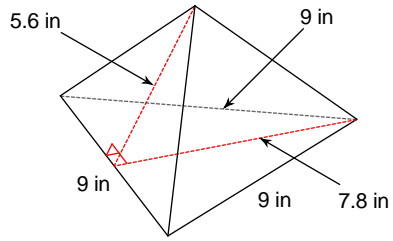
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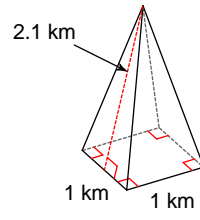
73)



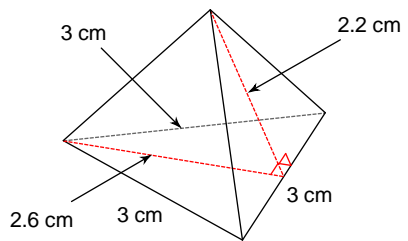
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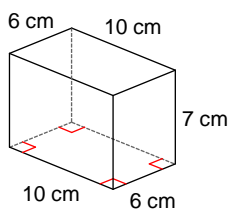
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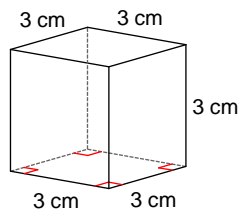
76)



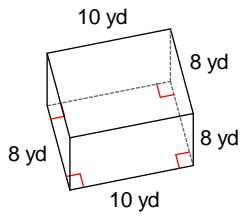
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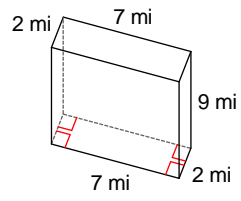
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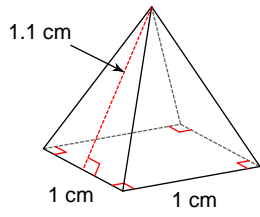
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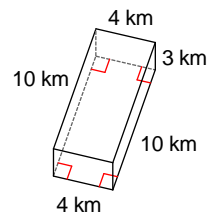
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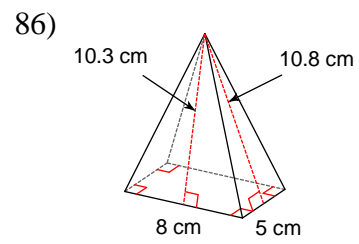
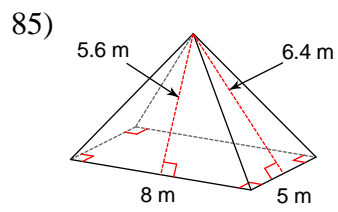
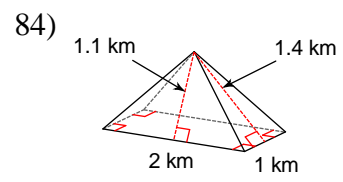
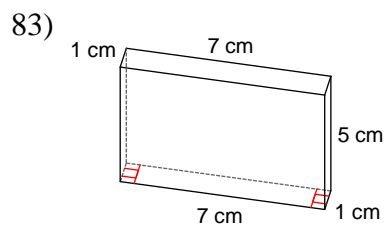


81)

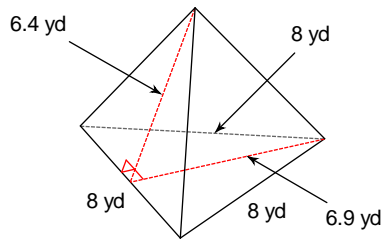


82)

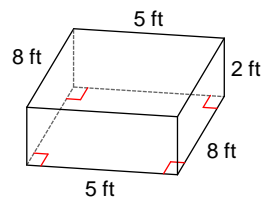




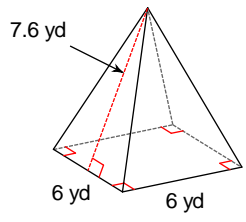
87)



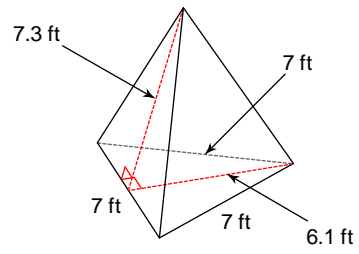
88)



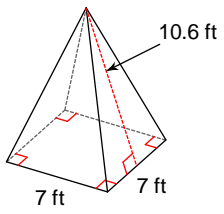
89)



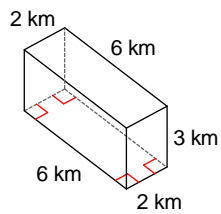
90)



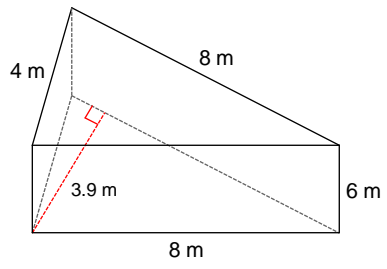
91)



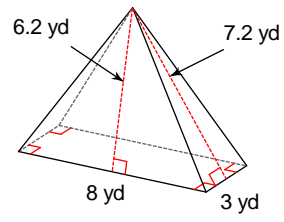
92)



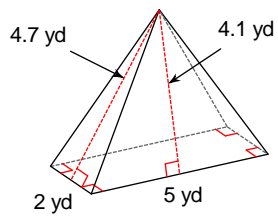
93)



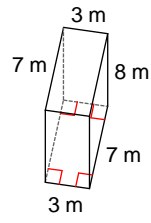
94)



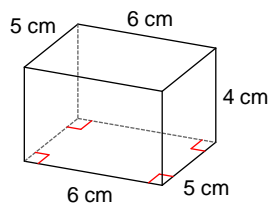
95)



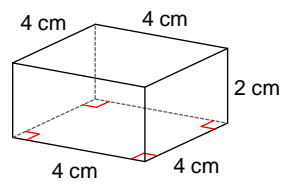
96)



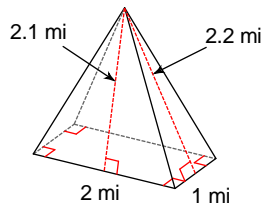
97)



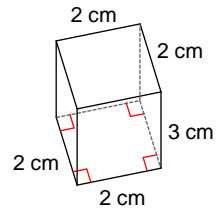
98)



99)

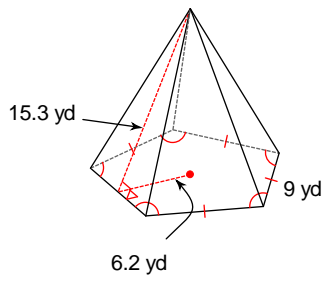


100)

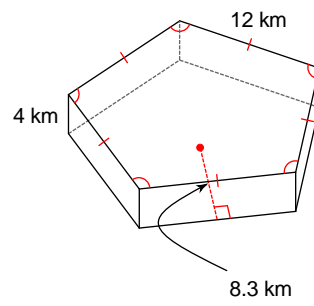


Find the lateral area of trapezoidal prisms, pentagonal prisms and pyramids, hexagonal prisms and pyramids:

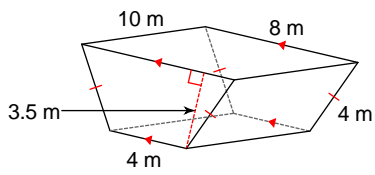
101)



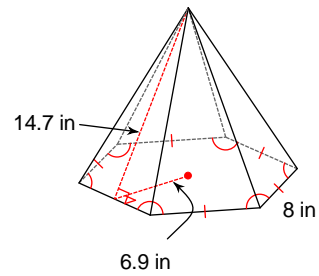
102)



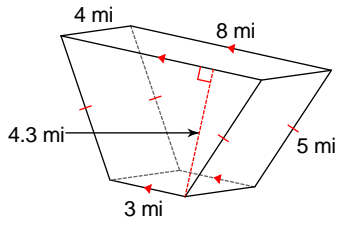
103)



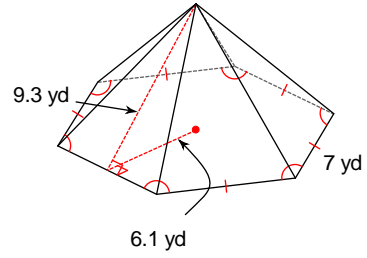
104)



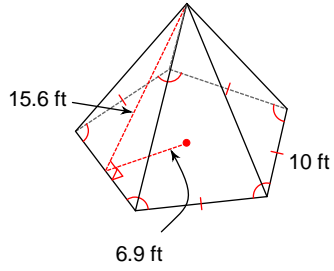
105)



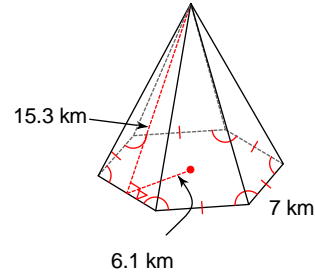
106)



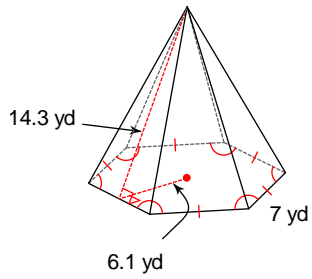
107)



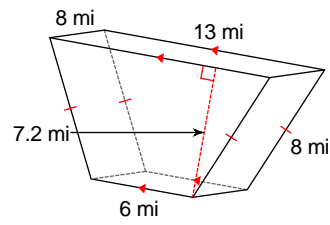
108)



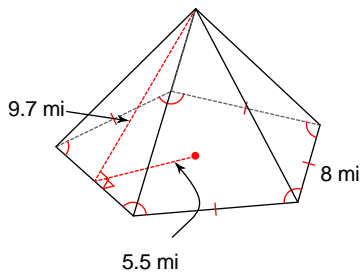
109)



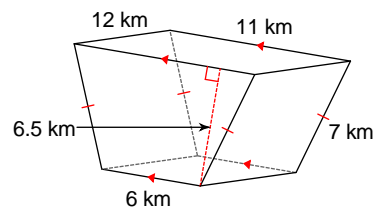
110)



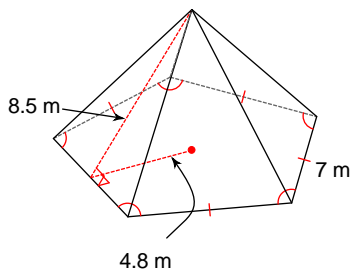
111)



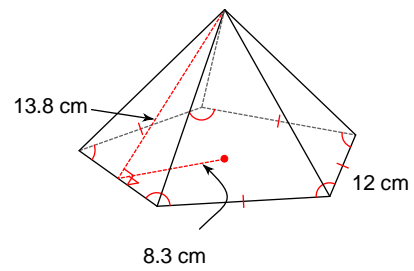
112)



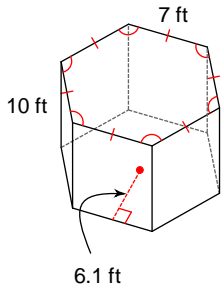
113)



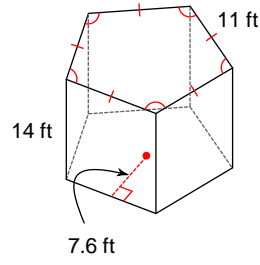
114)



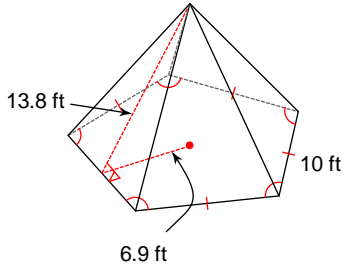
115)



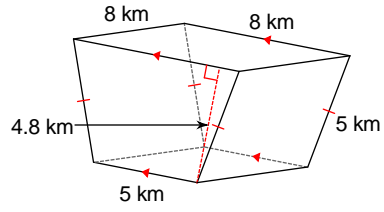
116)



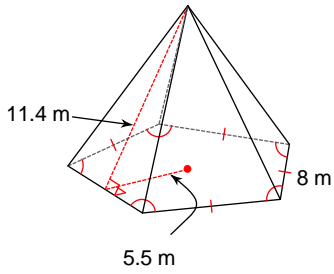
117)



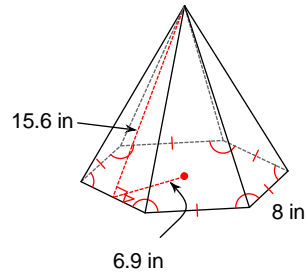
118)



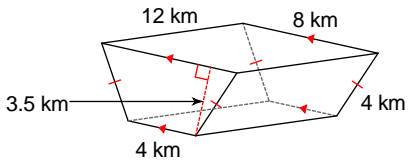
119)



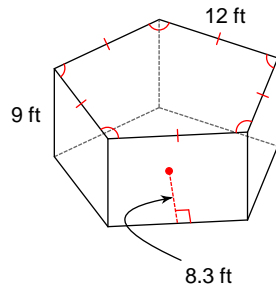
120)



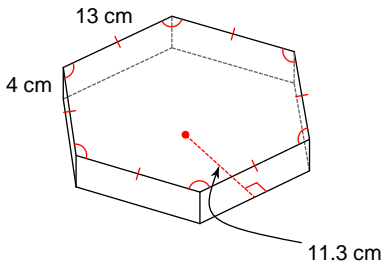
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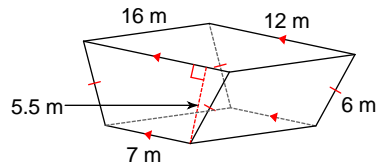
122)



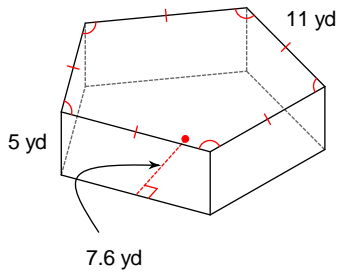
123)



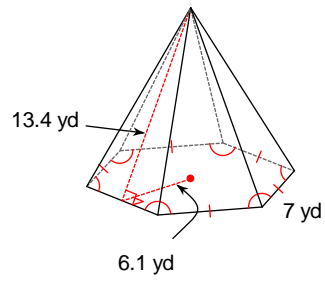
124)



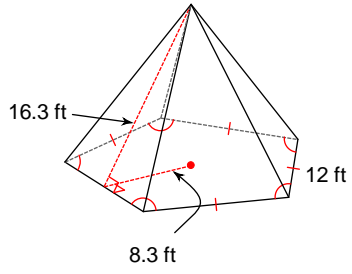
125)



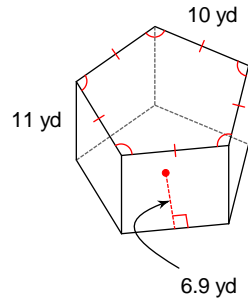
126)



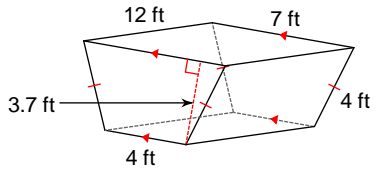
127)



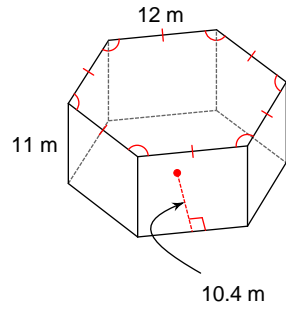
128)



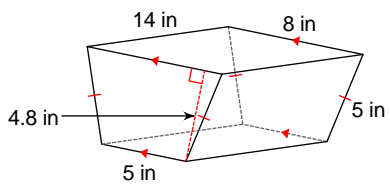
129)



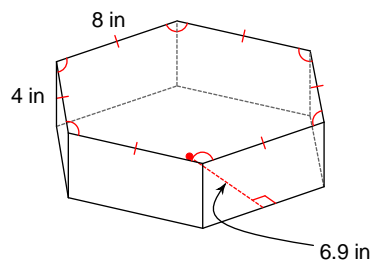
130)



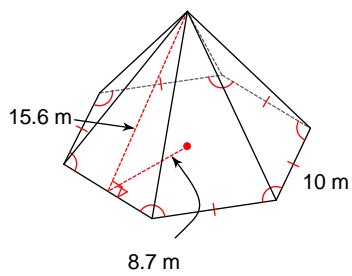
131)



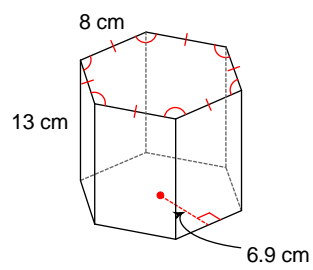
132)



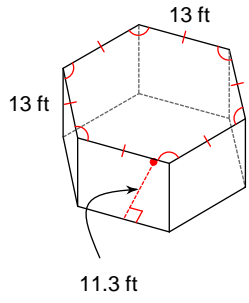
133)



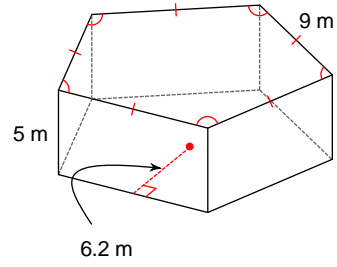
134)



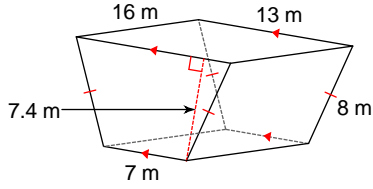
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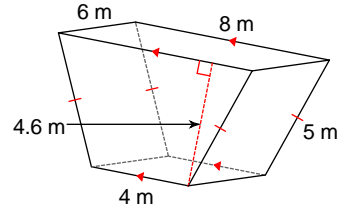
136)



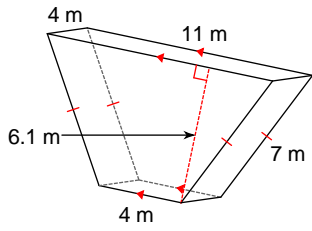
137)



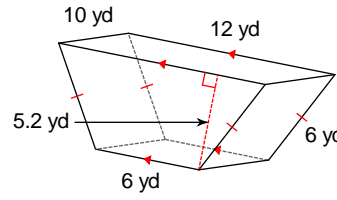
138)



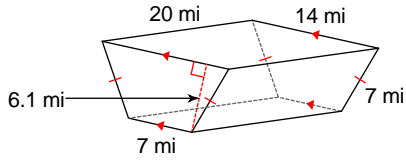
139)



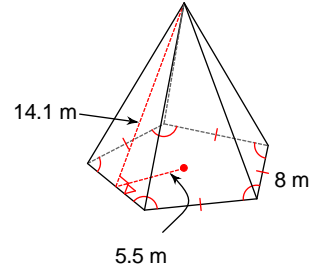
140)



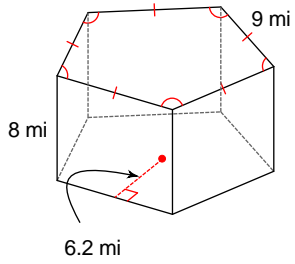
141)



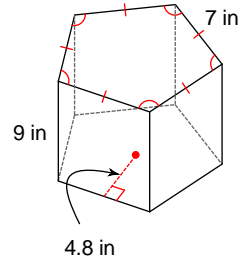
142)



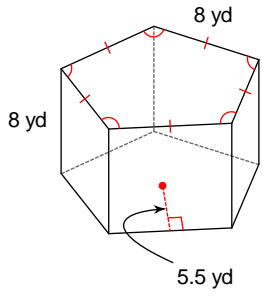
143)



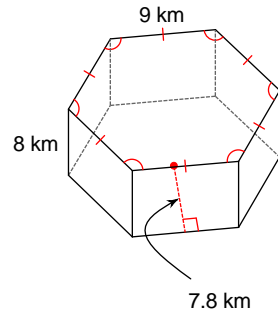
144)



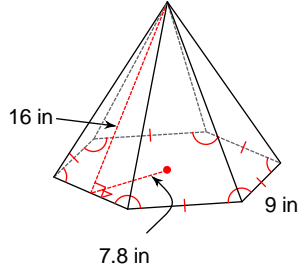
145)



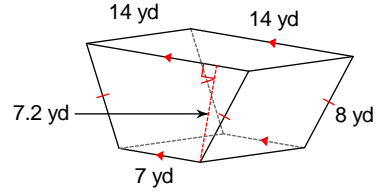
146)



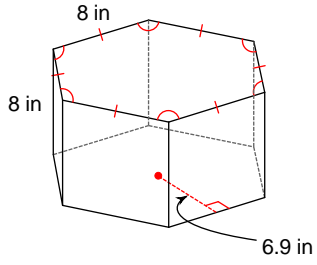
147)



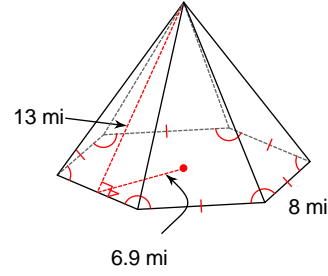
148)



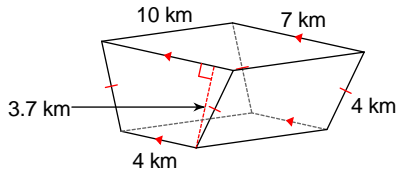
149)



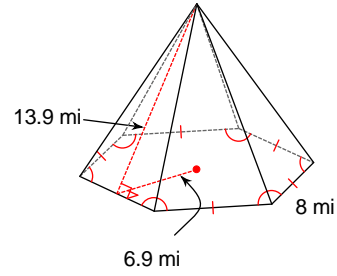
150)



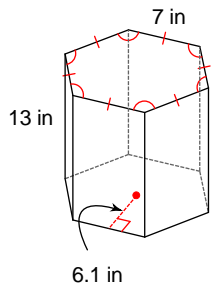
151)



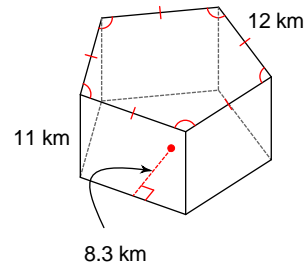
152)



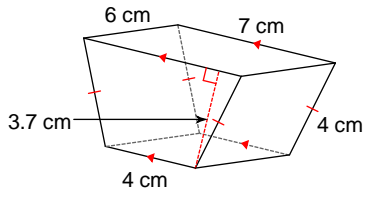
153)



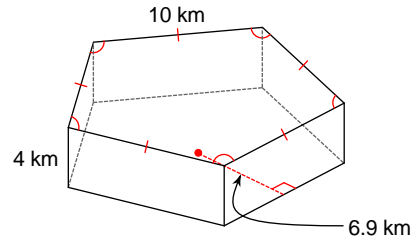
154)



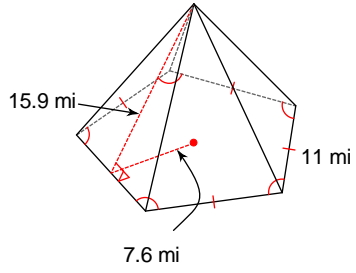
155)



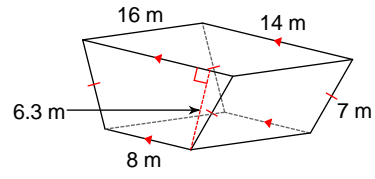
156)



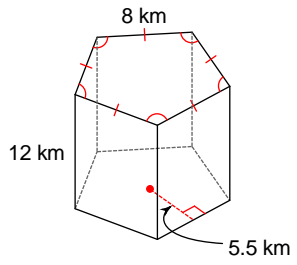
157)



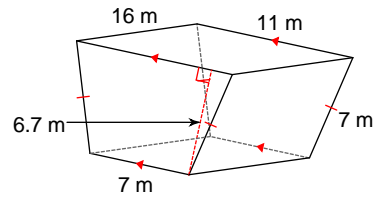
158)



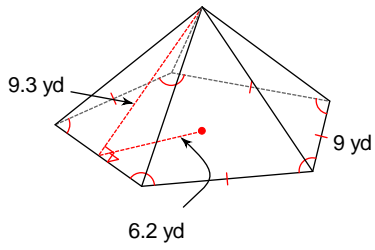
159)



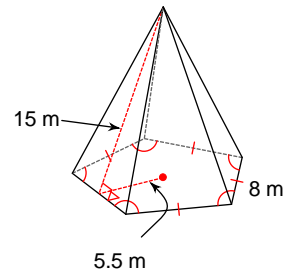
160)



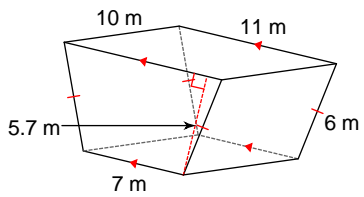
161)



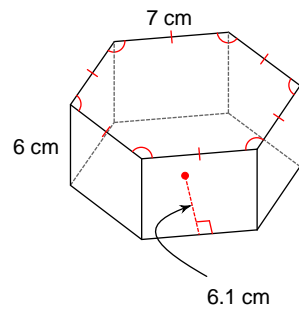
162)



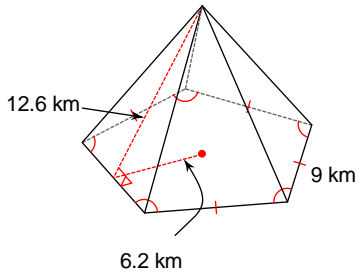
163)



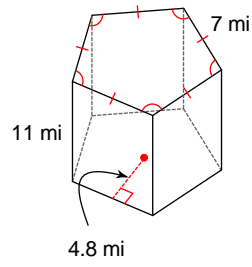
164)



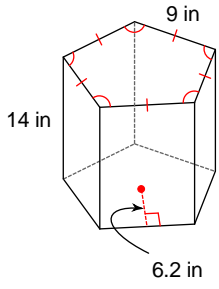
165)



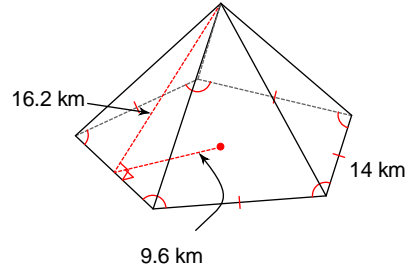
166)



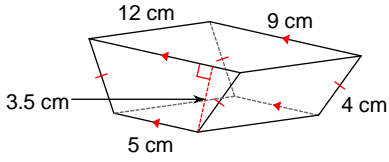
167)



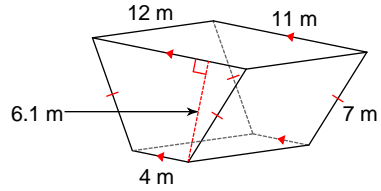
168)



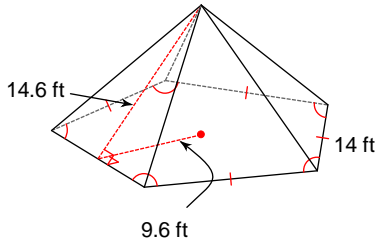
169)



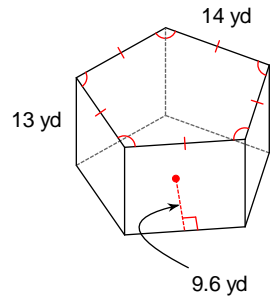
170)



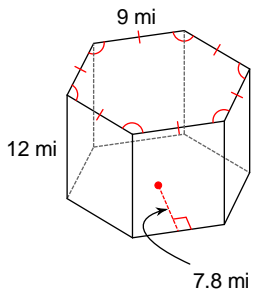
171)



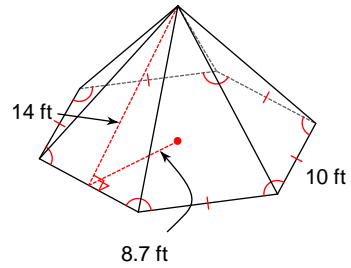
172)



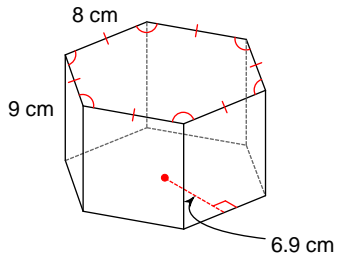
173)



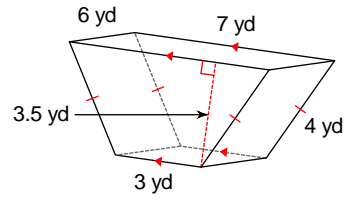
174)



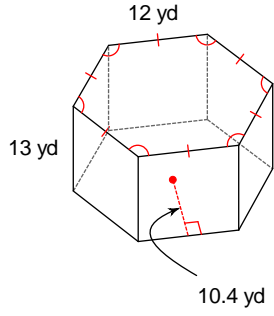
175)



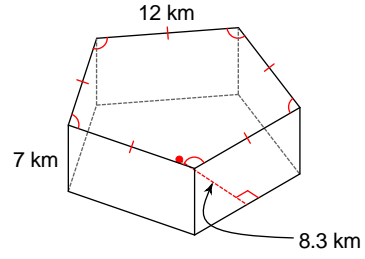
176)



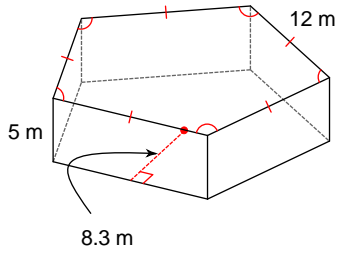
177)



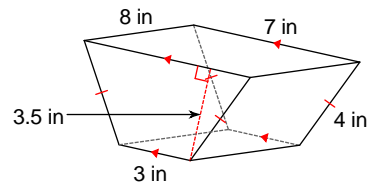
178)



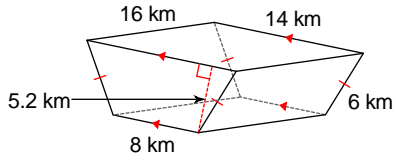
179)



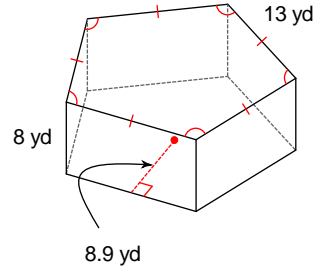
180)



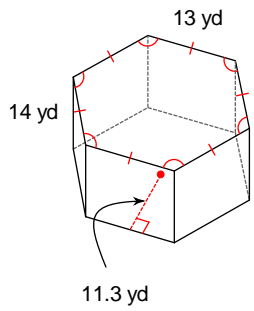
181)



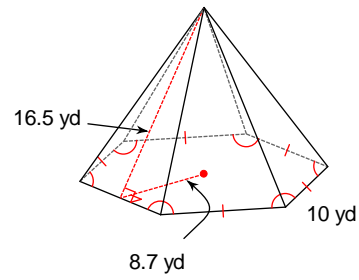
182)



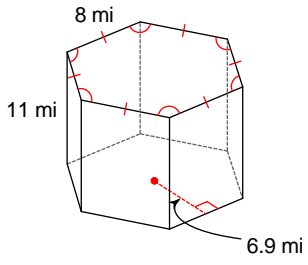
183)



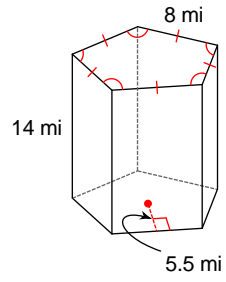
184)



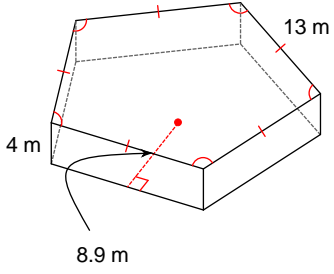
185)



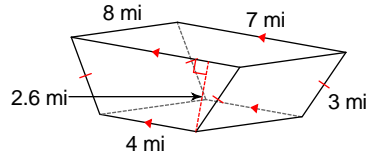
186)



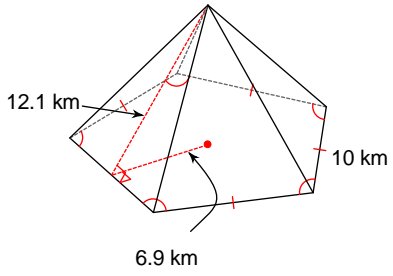
187)



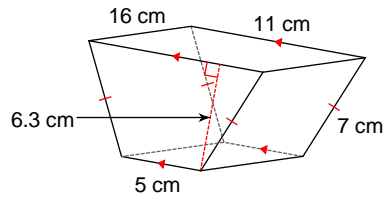
188)



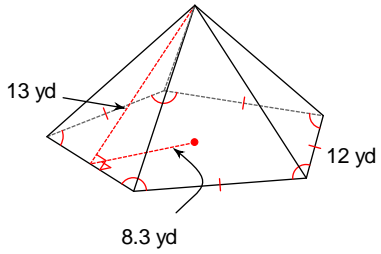
189)



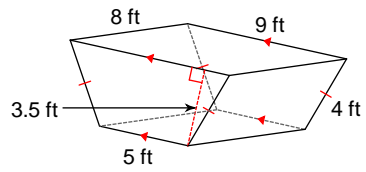
190)



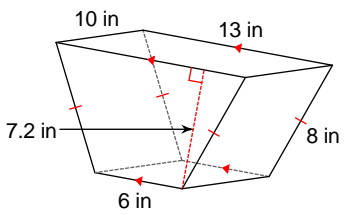
191)



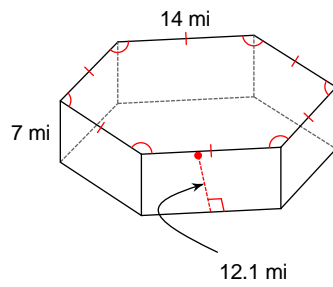
192)



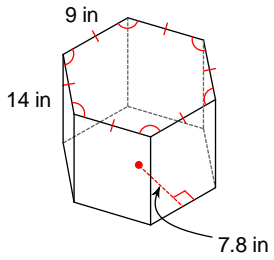
193)



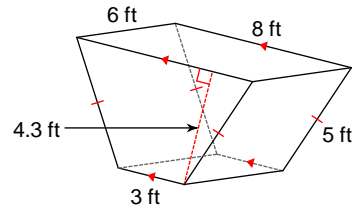
194)



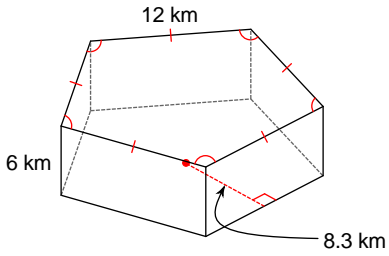
195)



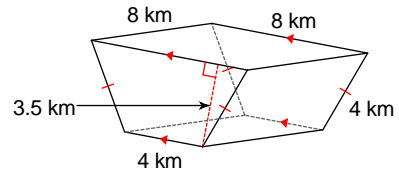
196)



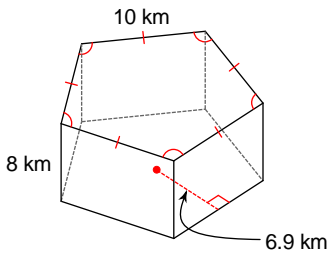
197)



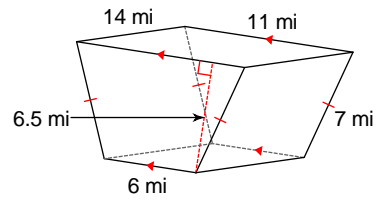
198)



199)

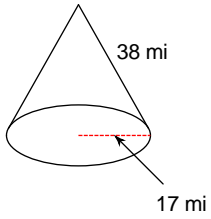


200)

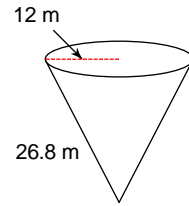


Find the lateral area of cylinders, cones and spheres:

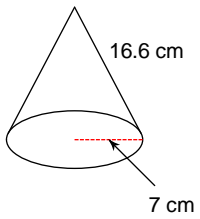
201)



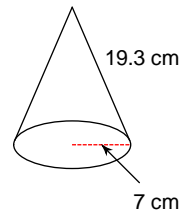
202)



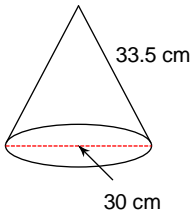
203)



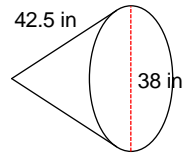
204)



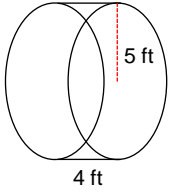
205)



206)



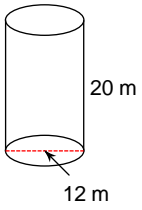
207)



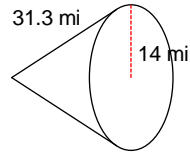
208)



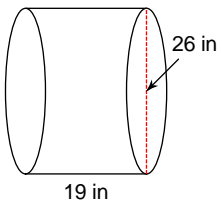
209)



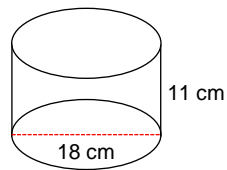
210)



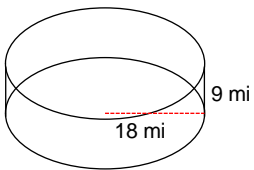
211)



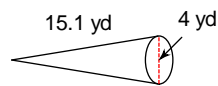
212)



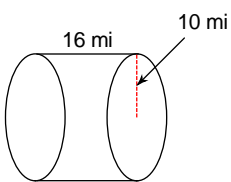
213)



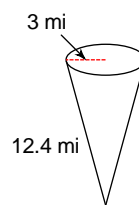
214)



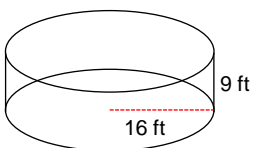
215)



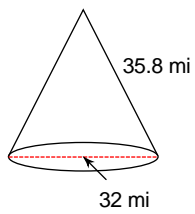
216)



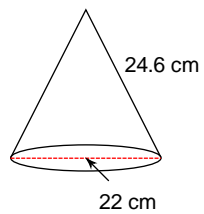
217)



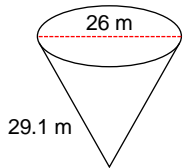
218)



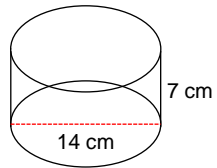
219)



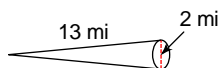
220)



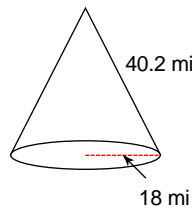
221)



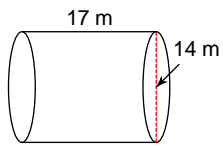
222)



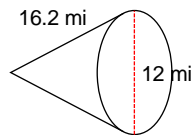
223)



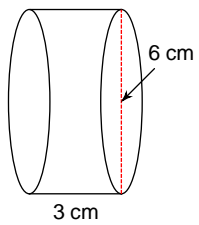
224)



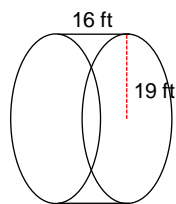
225)



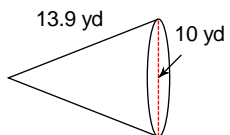
226)



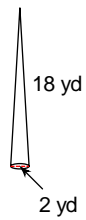
227)



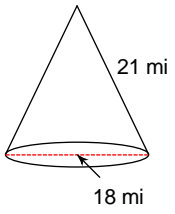
228)



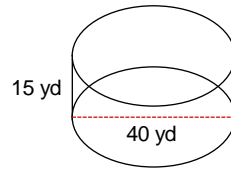
229)



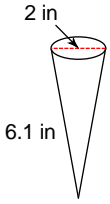
230)



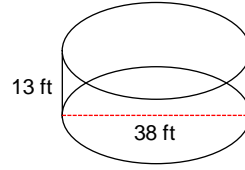
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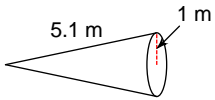
232)



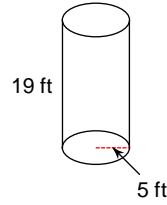
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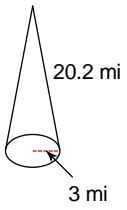
234)



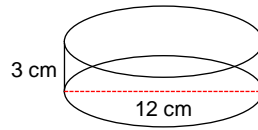
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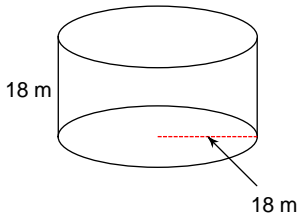
236)



237)



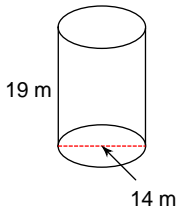
238)



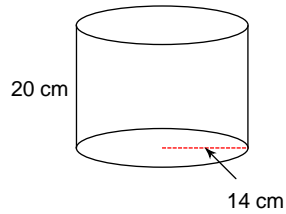
239)



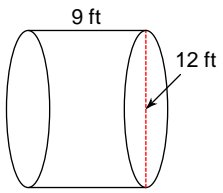
240)



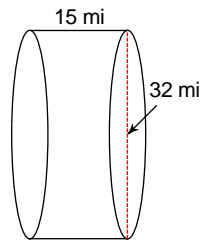
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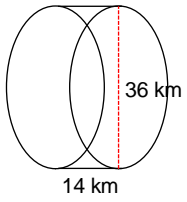
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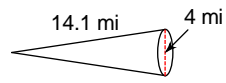
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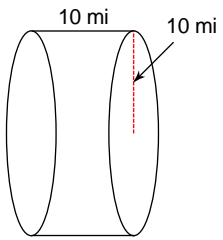
244)



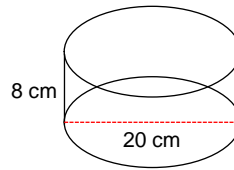
245)



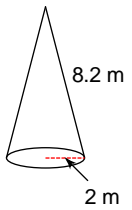
246)



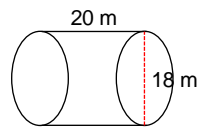
247)



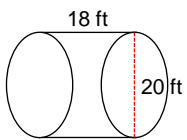
248)



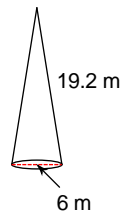
249)



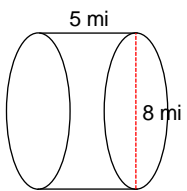
250)



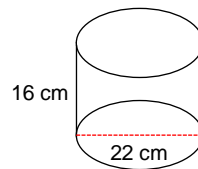
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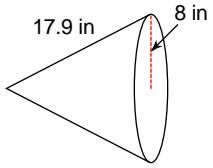
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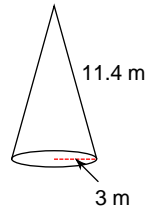
253)



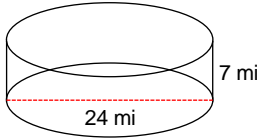
254)



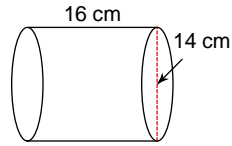
255)



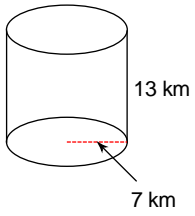
256)



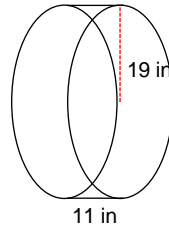
257)



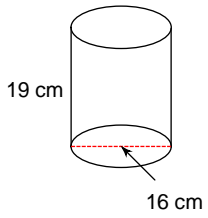
258)



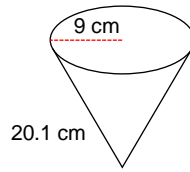
259)



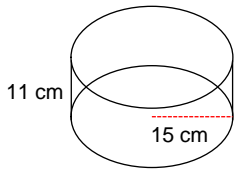
260)



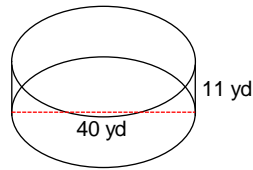
261)



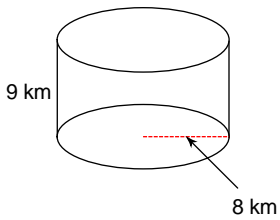
262)



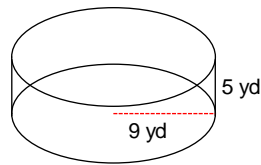
263)



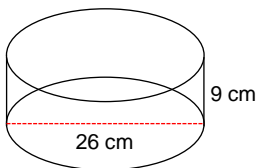
264)



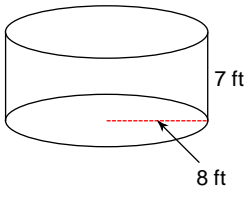
265)



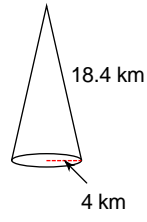
266)



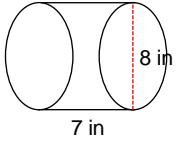
267)



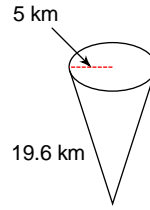
268)



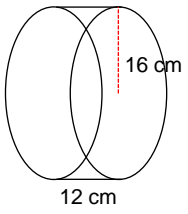
269)



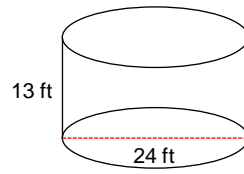
270)



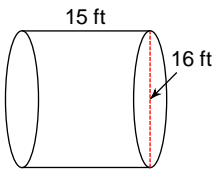
271)



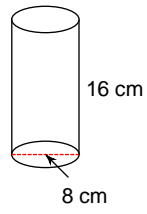
272)



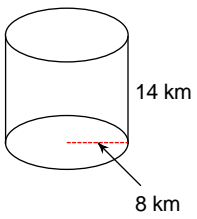
273)



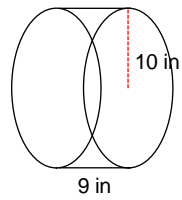
274)



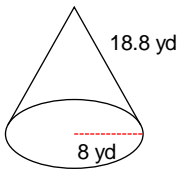
275)



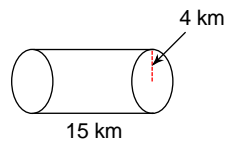
276)



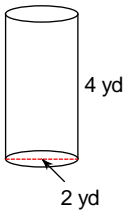
277)



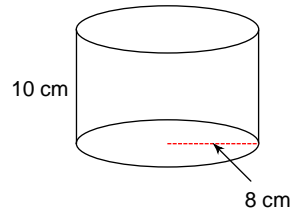
278)



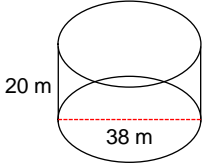
279)



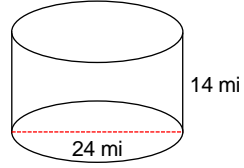
280)



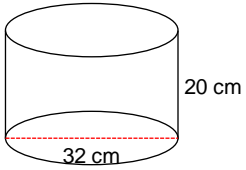
281)



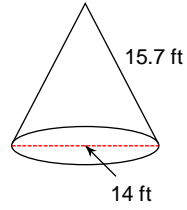
282)



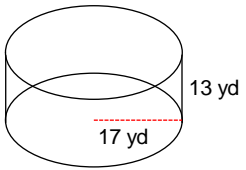
283)



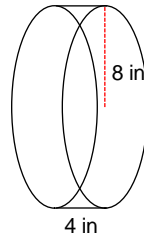
284)



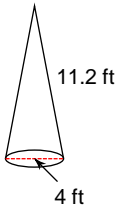
285)



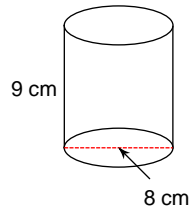
286)



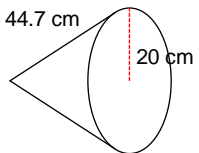
287)



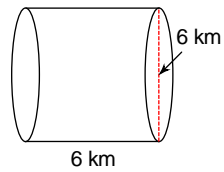
288)



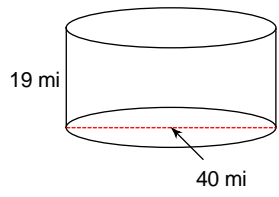
289)



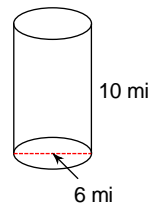
290)



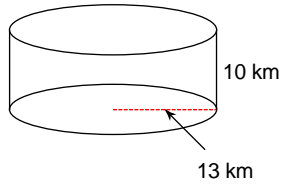
291)



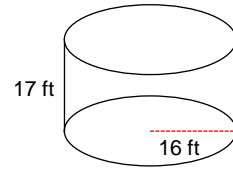
292)



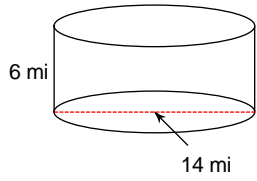
293)



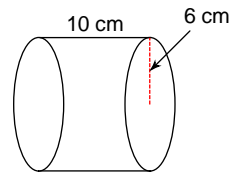
294)



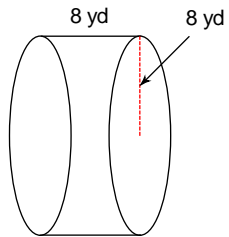
295)



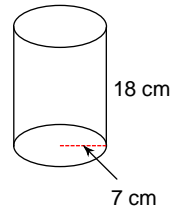
296)



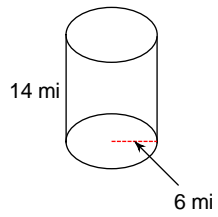
297)



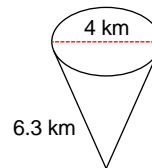
298)



299)



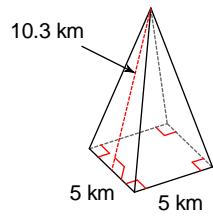
300)



Lateral area of solid figures

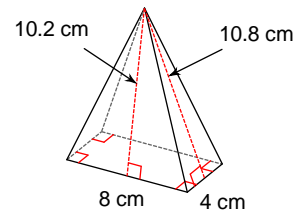
Find the lateral area of triangular prisms and pyramids, square prism and pyramids, rectangular prism and pyramids:

1)



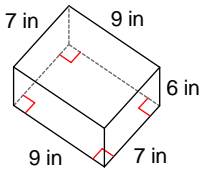
103 km^2

2)



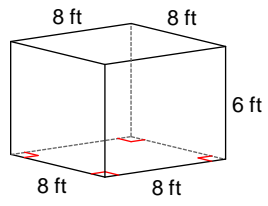
125 cm^2

3)



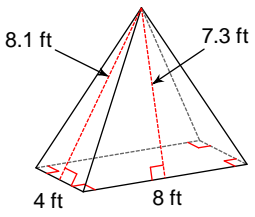
192 in^2

4)



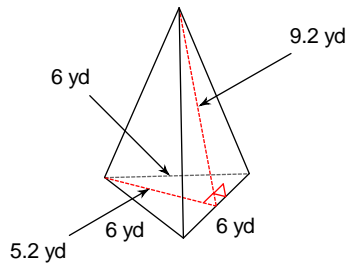
192 ft^2

5)



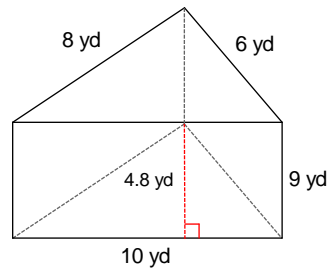
91 ft^2

6)



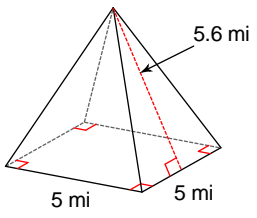
83 yd²

7)



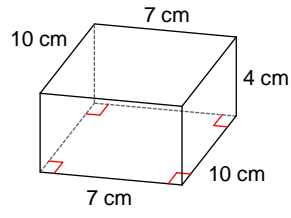
216 yd²

8)



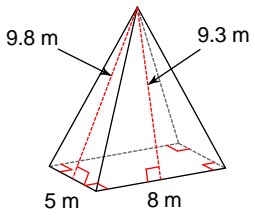
56 mi^2

9)



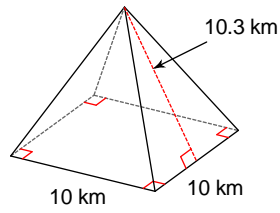
136 cm^2

10)



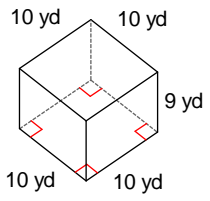
123 m^2

11)



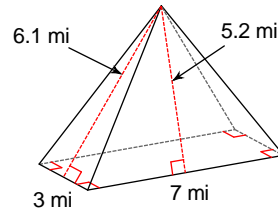
206 km^2

12)



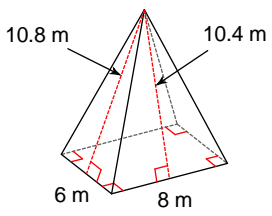
360 yd²

13)



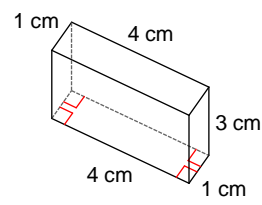
55 mi²

14)

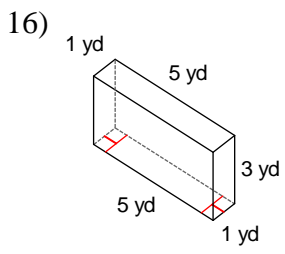


148 m²

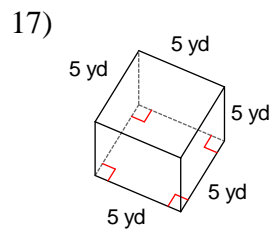
15)



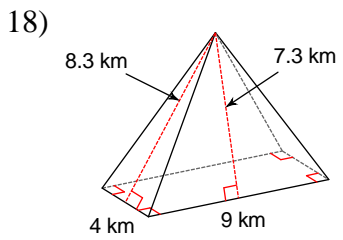
30 cm²



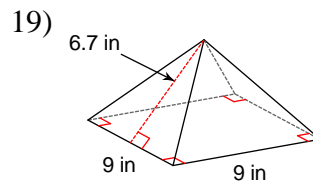
36 yd^2



100 yd^2

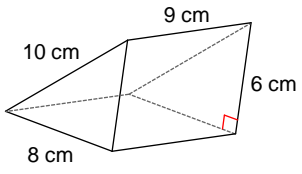


99 km^2



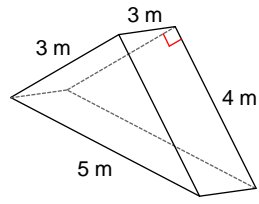
121 in^2

20)



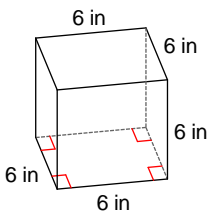
216 cm²

21)



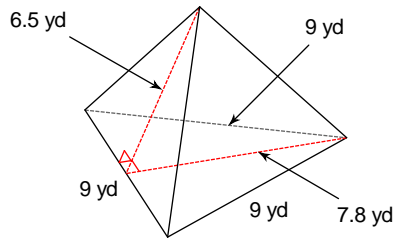
36 m²

22)



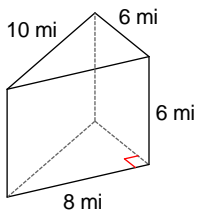
144 in²

23)



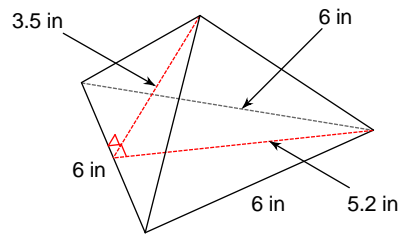
88 yd²

24)



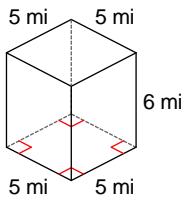
144 mi²

25)



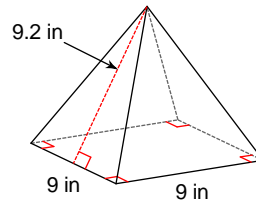
32 in²

26)



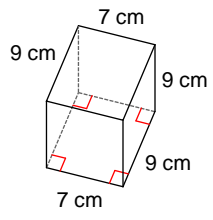
120 mi²

27)



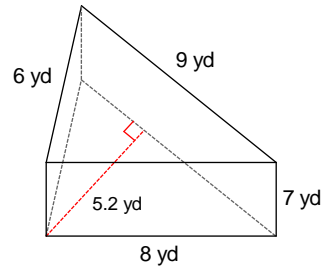
166 in²

28)



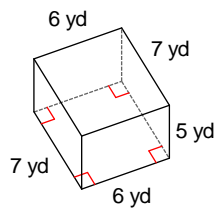
288 cm²

29)



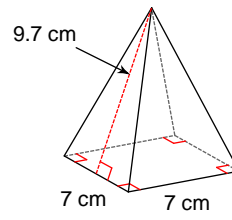
161 yd²

30)



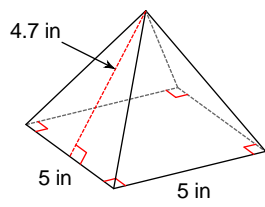
130 yd²

31)



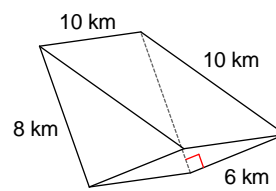
136 cm²

32)



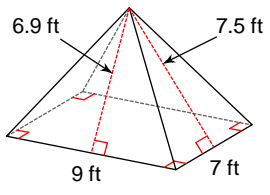
47 in²

33)



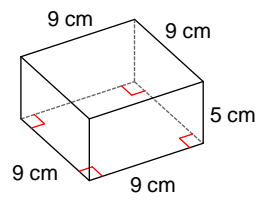
240 km²

34)



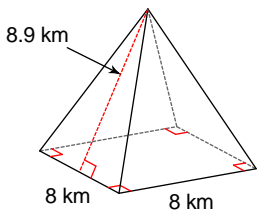
115 ft²

35)



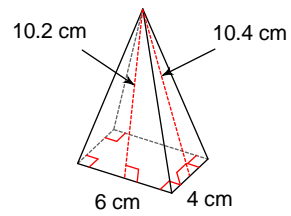
180 cm²

36)



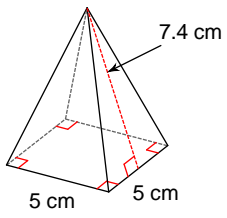
142 km²

37)



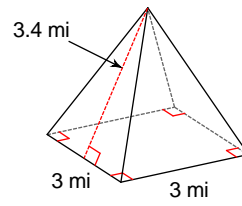
103 cm²

38)



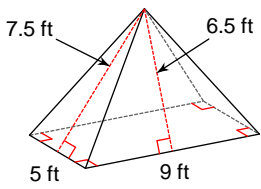
74 cm^2

39)



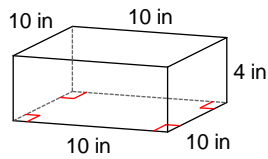
20 mi^2

40)



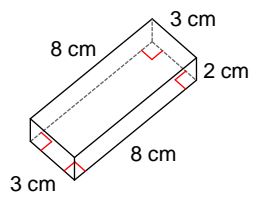
96 ft^2

41)



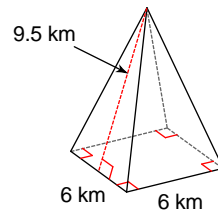
160 in^2

42)



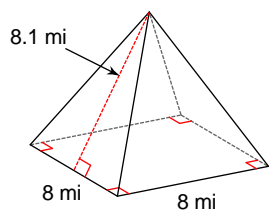
44 cm^2

43)



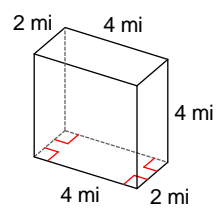
114 km^2

44)



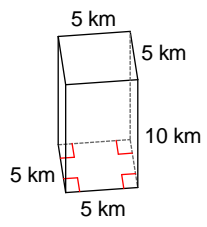
130 mi^2

45)



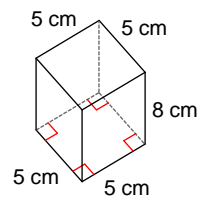
48 mi^2

46)



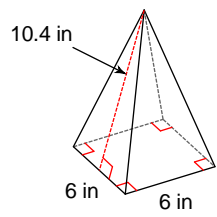
200 km^2

47)



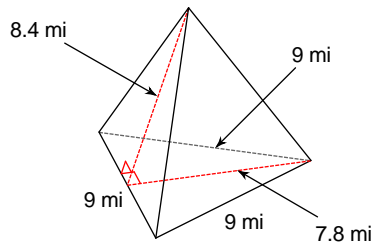
160 cm^2

48)



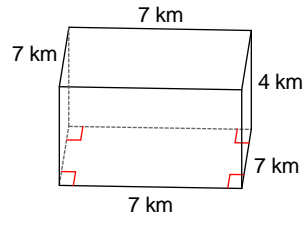
125 in^2

49)



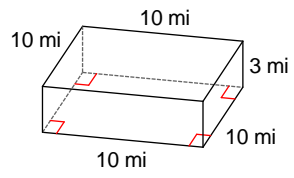
113 mi²

50)



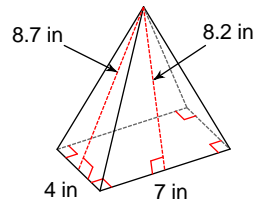
112 km²

51)



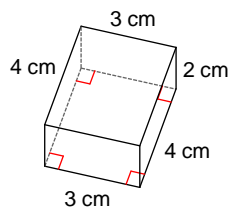
120 mi²

52)



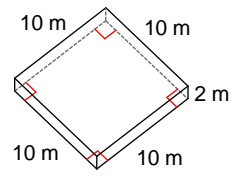
92 in²

53)



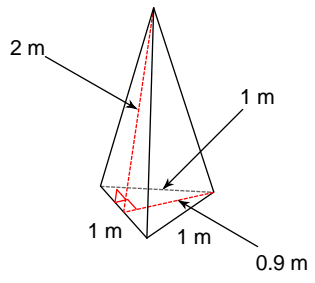
28 cm^2

54)



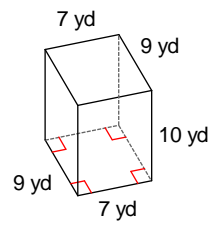
80 m^2

55)



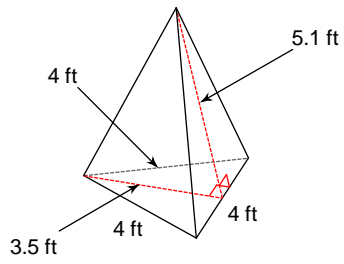
3 m^2

56)



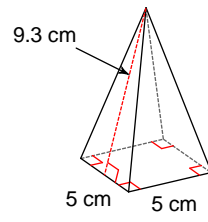
320 yd^2

57)



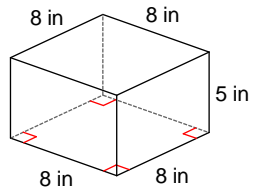
31 ft^2

58)



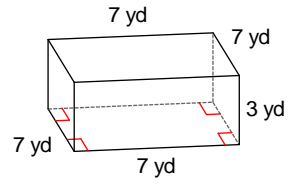
93 cm^2

59)



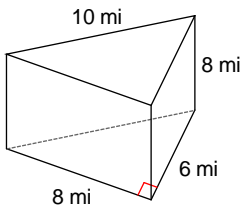
160 in^2

60)



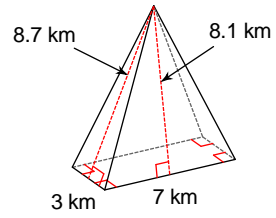
84 yd^2

61)



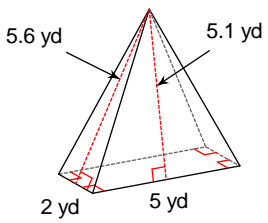
192 mi²

62)



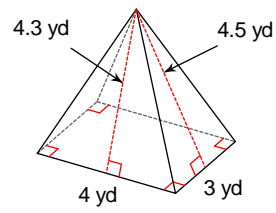
83 km²

63)



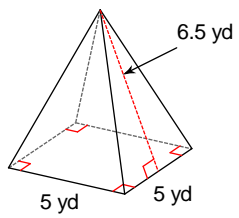
37 yd²

64)



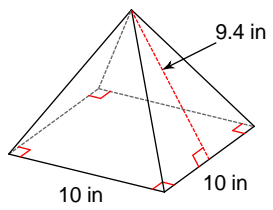
31 yd²

65)



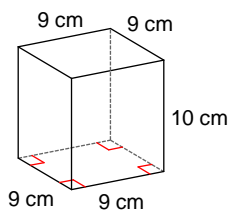
65 yd²

66)



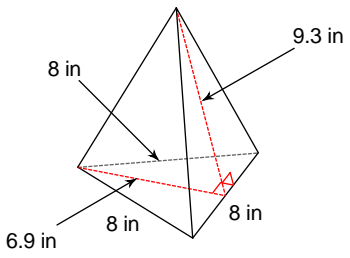
188 in²

67)



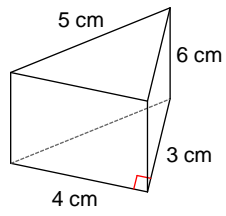
360 cm²

68)



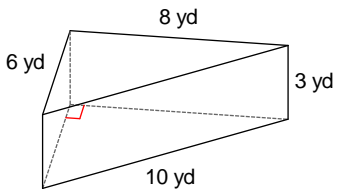
112 in²

69)



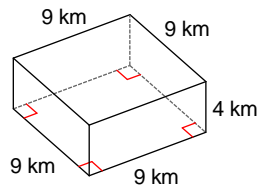
72 cm²

70)



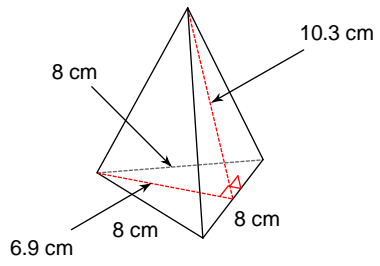
72 yd²

71)



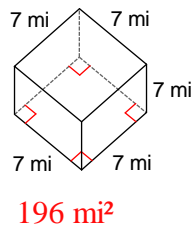
144 km²

72)



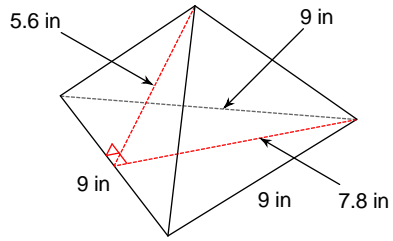
124 cm^2

73)



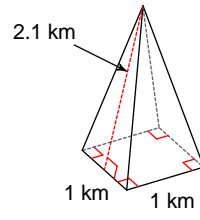
196 mi^2

74)



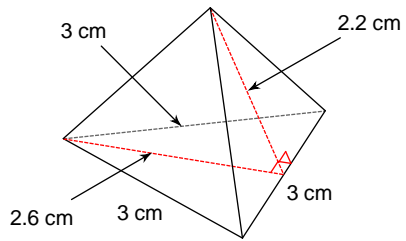
76 in²

75)



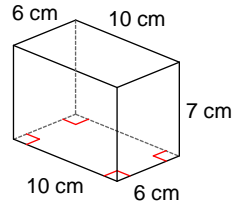
4 km²

76)



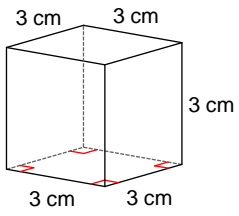
10 cm^2

77)



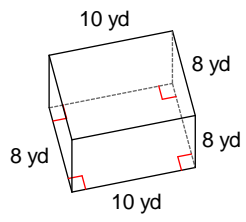
224 cm^2

78)



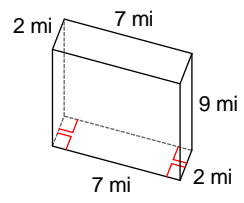
36 cm^2

79)



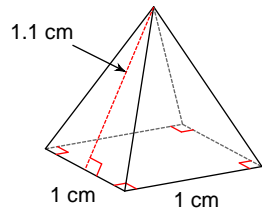
288 yd²

80)



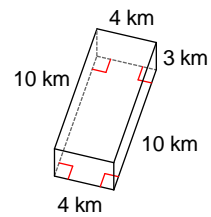
162 mi²

81)



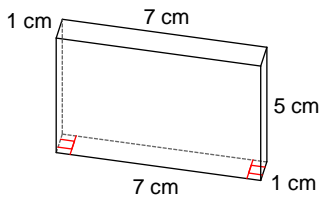
2 cm²

82)



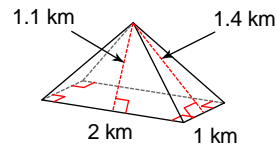
84 km²

83)



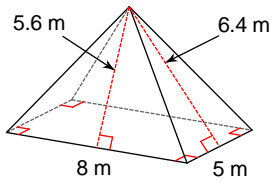
80 cm^2

84)



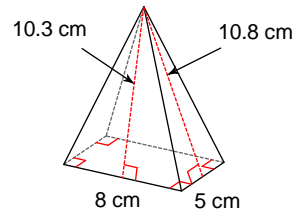
4 km^2

85)



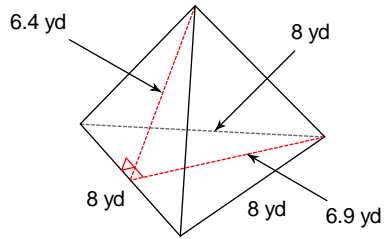
77 m^2

86)



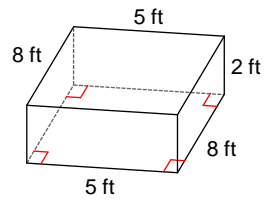
136 cm^2

87)



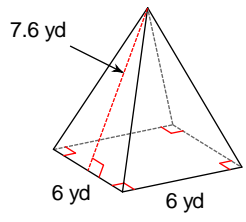
77 yd²

88)



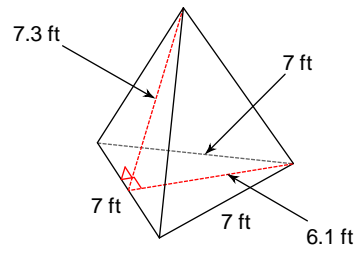
52 ft²

89)



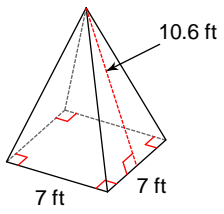
91 yd²

90)



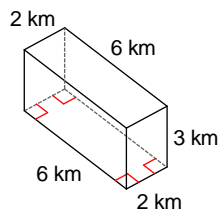
77 ft²

91)



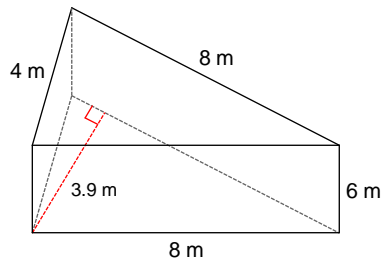
148 ft^2

92)



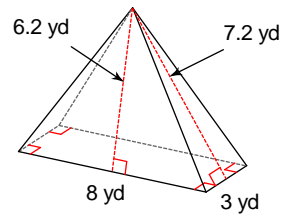
48 km^2

93)



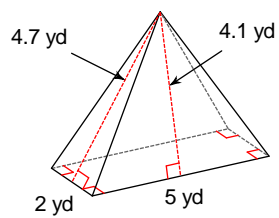
120 m²

94)



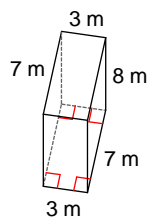
71 yd²

95)



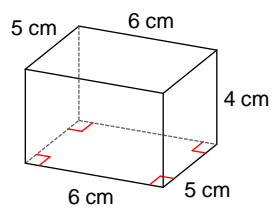
30 yd^2

96)



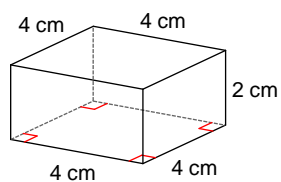
160 m^2

97)



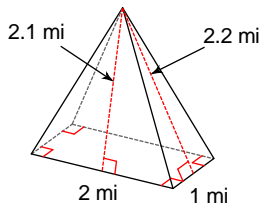
88 cm^2

98)



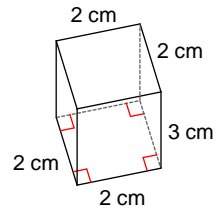
32 cm^2

99)



6 mi^2

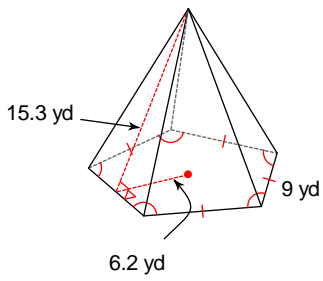
100)



24 cm^2

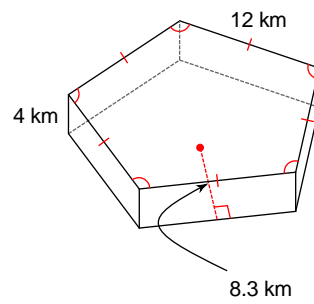
Find the lateral area of trapezoidal prisms, pentagonal prisms and pyramids, hexagonal prisms and pyramids:

101)



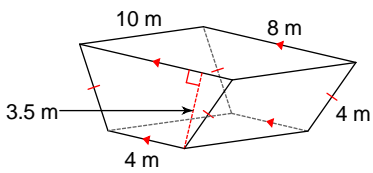
344.25 yd^2

102)



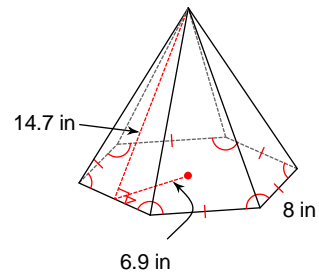
240 km^2

103)



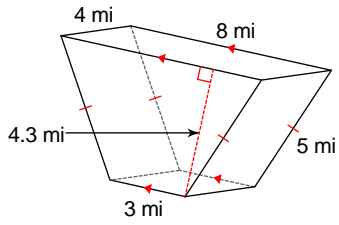
200 m^2

104)



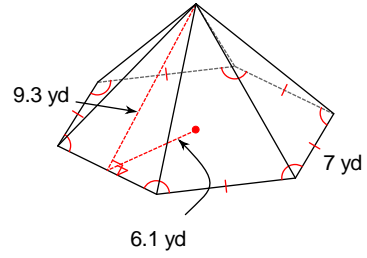
352.8 in^2

105)



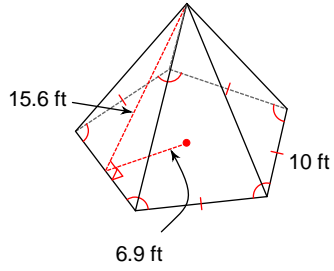
84 mi^2

106)



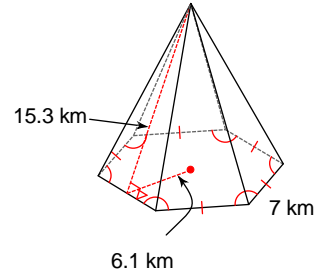
195.3 yd^2

107)



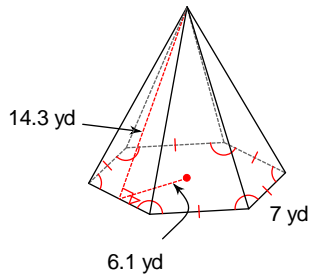
390 ft^2

108)



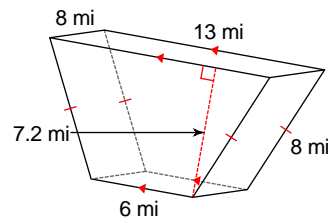
321.3 km^2

109)



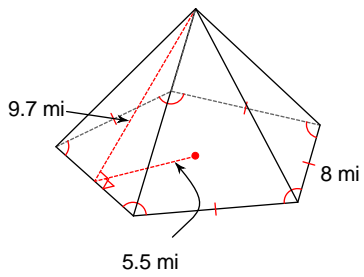
300.3 yd^2

110)



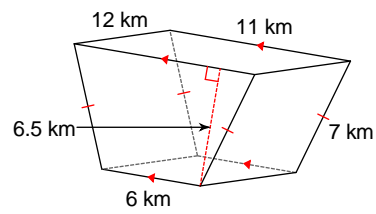
280 mi^2

111)



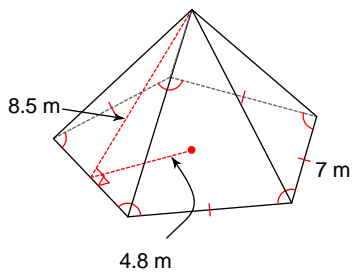
194 mi^2

112)



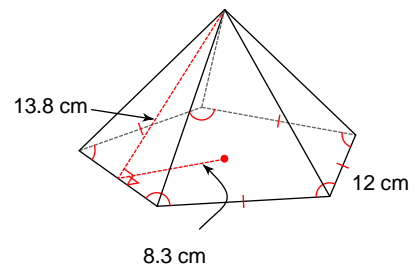
372 km^2

113)



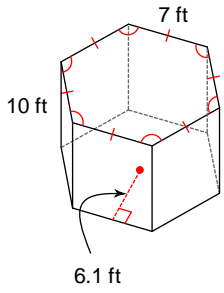
148.75 m^2

114)



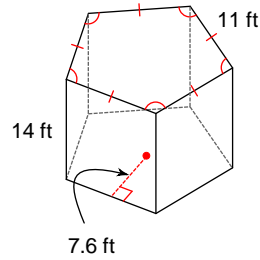
414 cm^2

115)



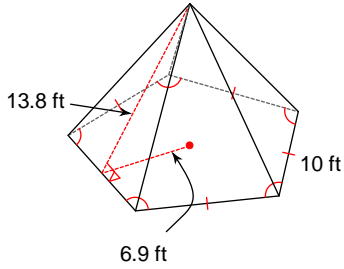
420 ft²

116)



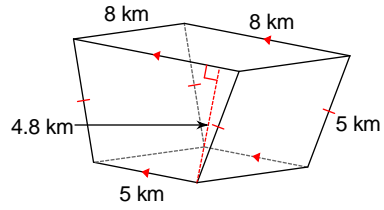
770 ft²

117)



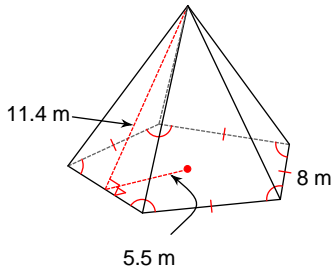
345 ft²

118)



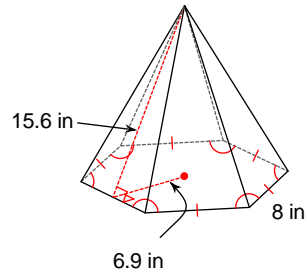
184 km²

119)



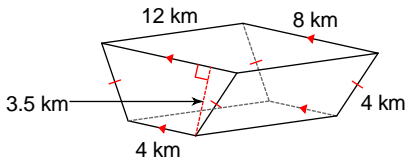
228 m²

120)



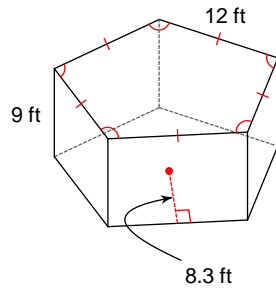
374.4 in²

121)



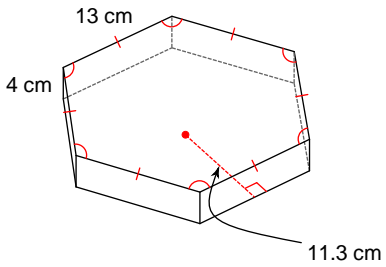
240 km²

122)



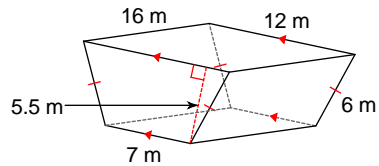
540 ft²

123)



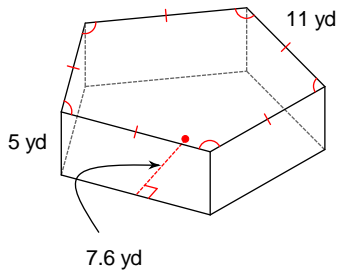
312 cm²

124)



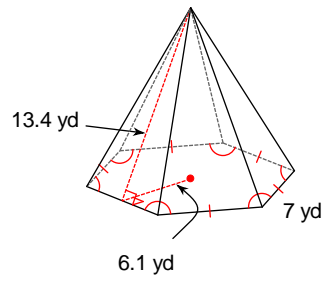
496 m²

125)



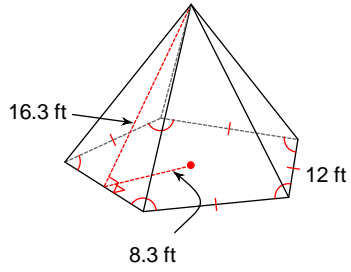
275 yd²

126)



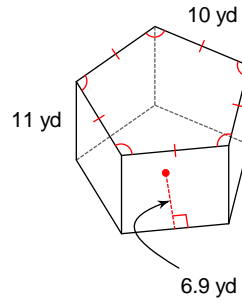
281.4 yd²

127)



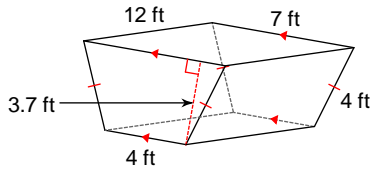
489 ft²

128)



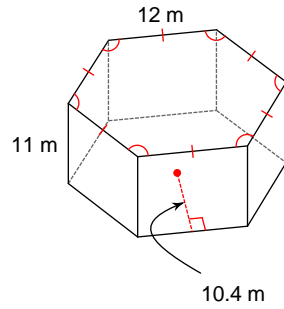
550 yd²

129)



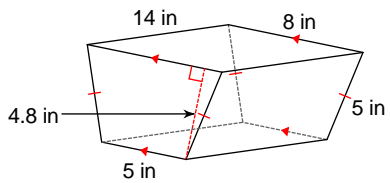
228 ft²

130)



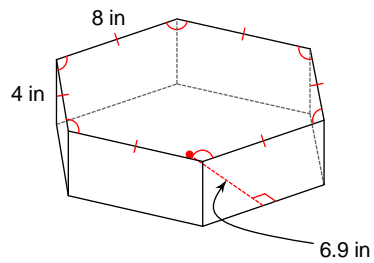
792 m²

131)



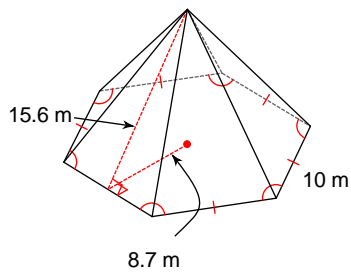
322 in²

132)



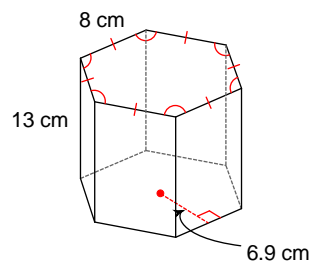
192 in²

133)



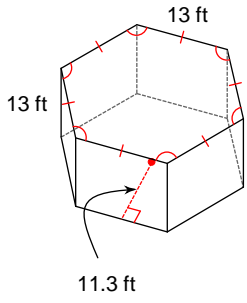
468 m²

134)



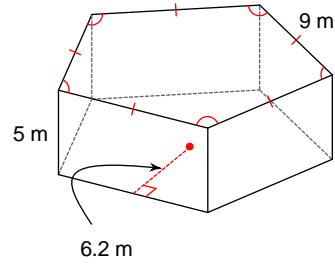
624 cm²

135)



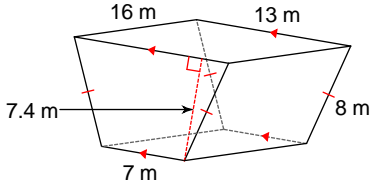
1014 ft²

136)



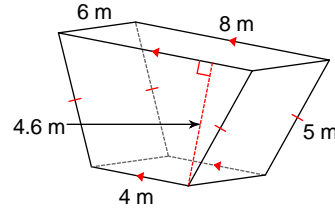
225 m²

137)



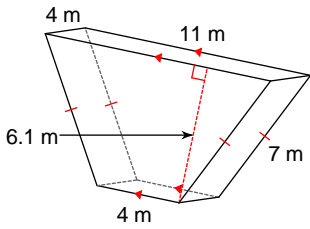
576 m²

138)



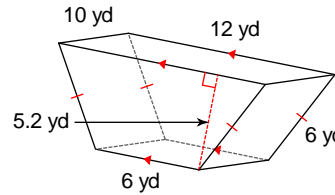
132 m²

139)



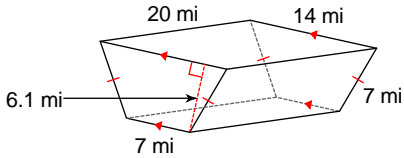
116 m²

140)



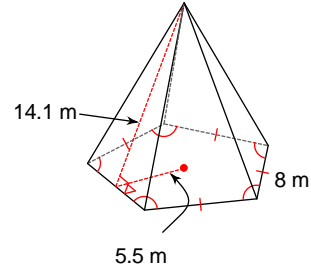
300 yd²

141)



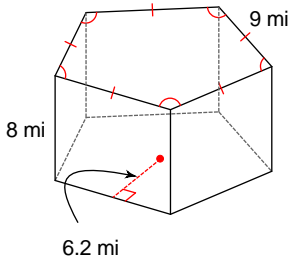
700 mi²

142)



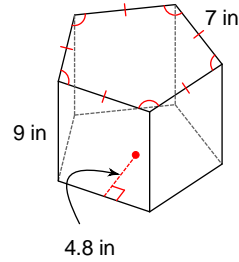
282 m²

143)



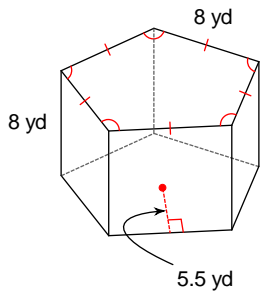
360 mi²

144)



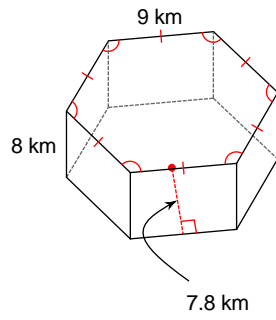
315 in²

145)



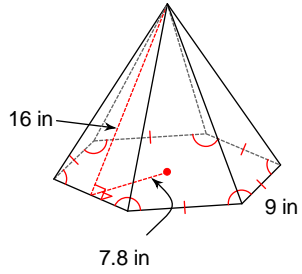
320 yd²

146)



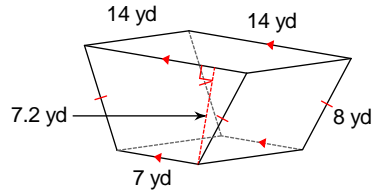
432 km²

147)



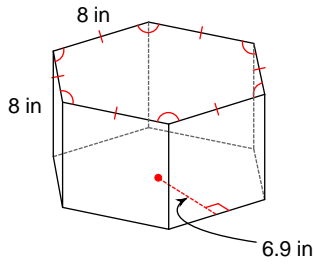
432 in²

148)



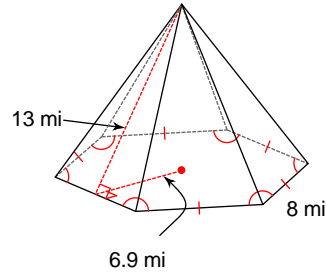
518 yd²

149)



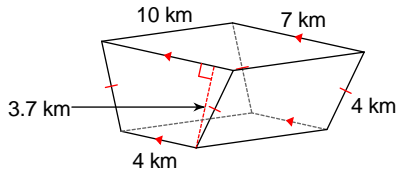
384 in²

150)



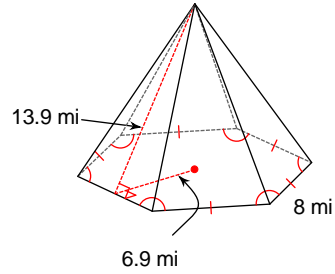
312 mi²

151)



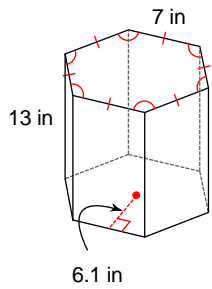
190 km²

152)



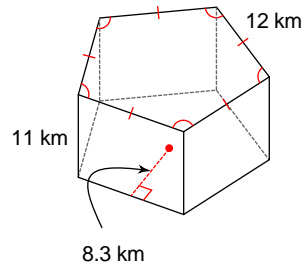
333.6 mi²

153)



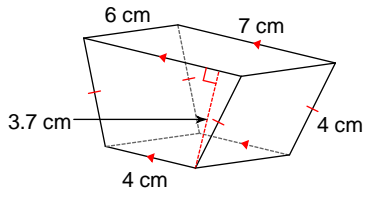
546 in²

154)



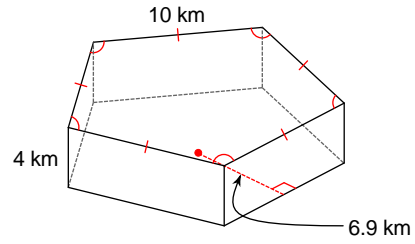
660 km²

155)



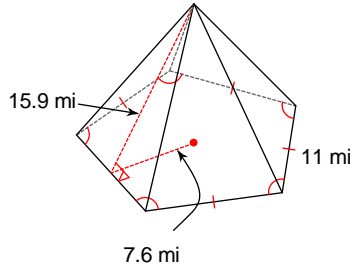
114 cm²

156)



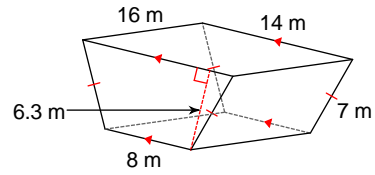
200 km²

157)



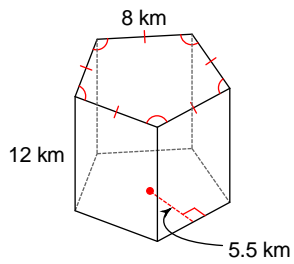
437.25 mi²

158)



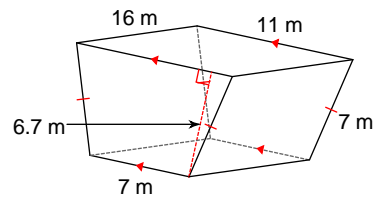
576 m²

159)



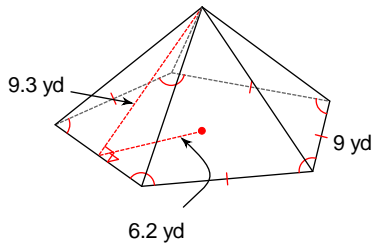
480 km²

160)



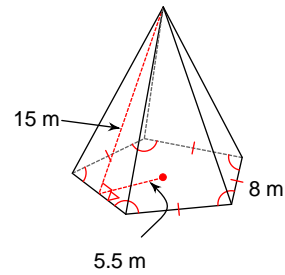
512 m²

161)



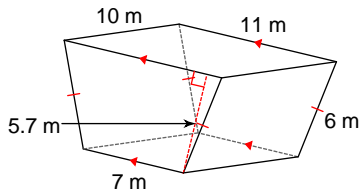
209.25 yd²

162)



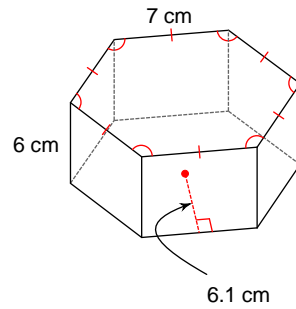
300 m²

163)



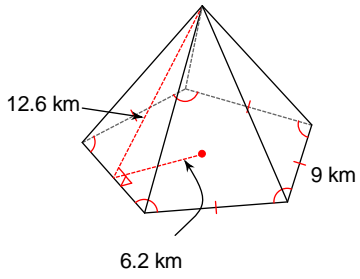
300 m²

164)



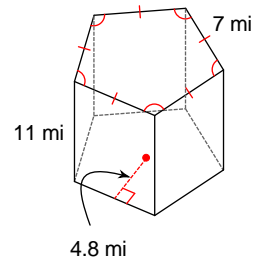
252 cm²

165)



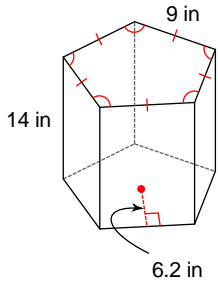
283.5 km^2

166)



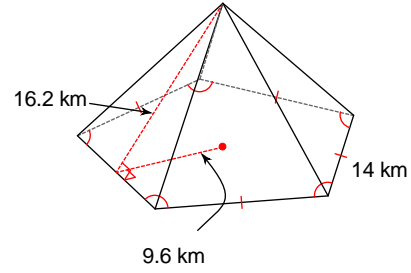
385 mi^2

167)



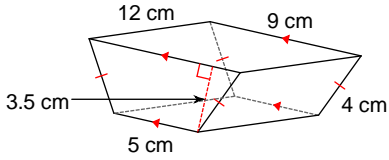
630 in^2

168)



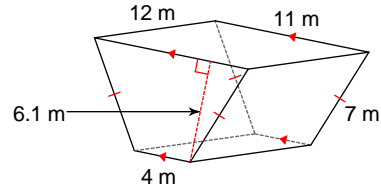
567 km^2

169)



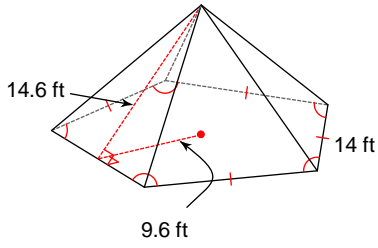
264 cm^2

170)



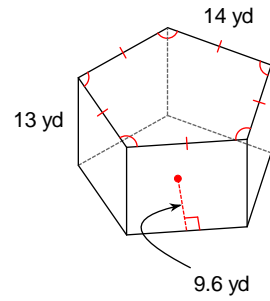
348 m^2

171)



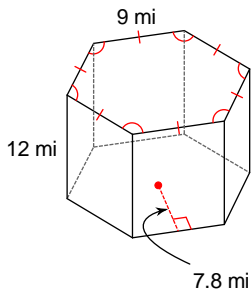
511 ft^2

172)



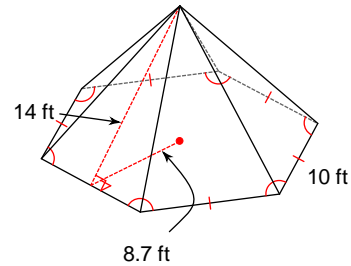
910 yd^2

173)



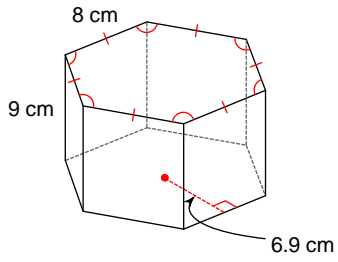
648 mi^2

174)



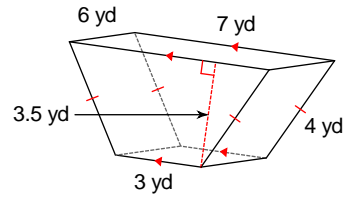
420 ft^2

175)



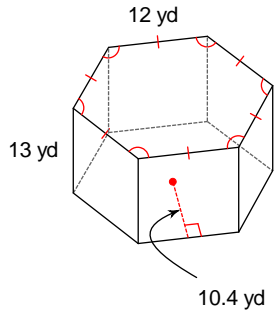
432 cm²

176)



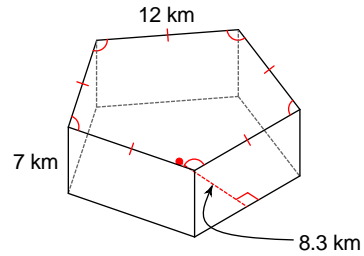
108 yd²

177)



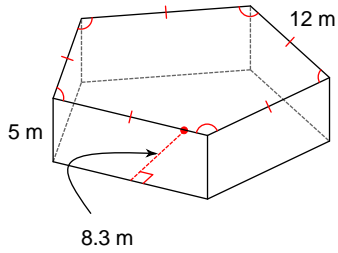
936 yd²

178)



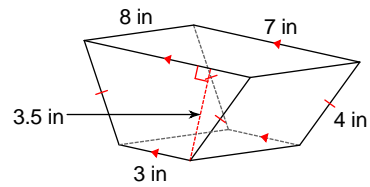
420 km²

179)



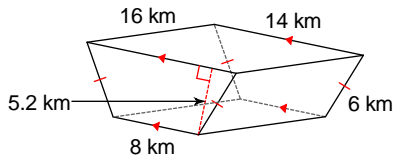
300 m²

180)



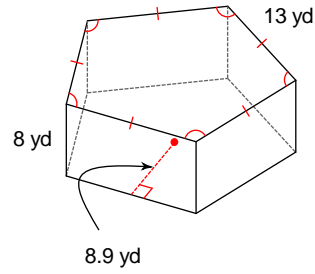
144 in²

181)



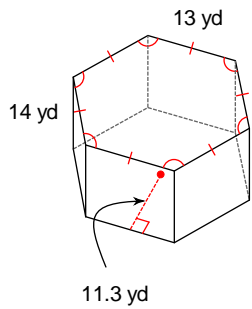
544 km²

182)



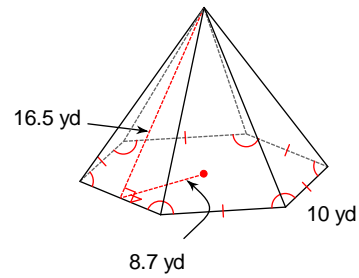
520 yd²

183)



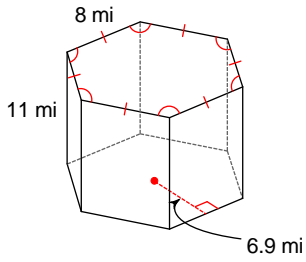
1092 yd²

184)



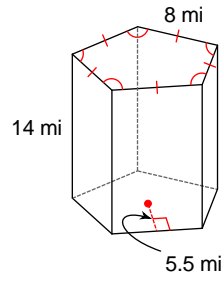
495 yd²

185)



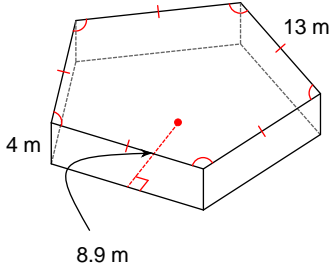
528 mi²

186)



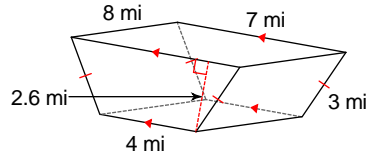
560 mi²

187)



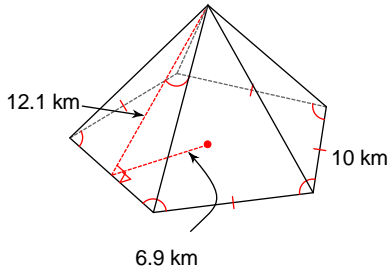
260 m²

188)



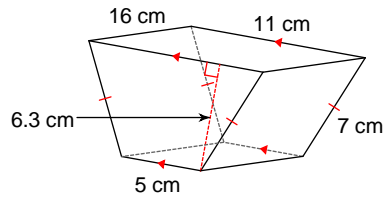
136 mi²

189)



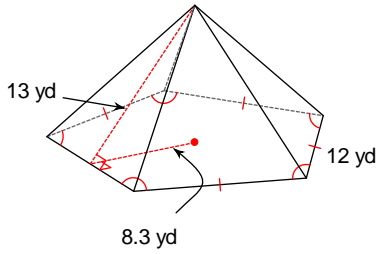
302.5 km²

190)



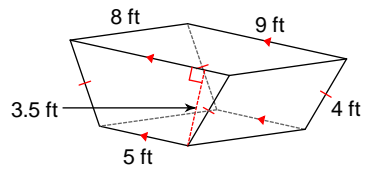
480 cm²

191)



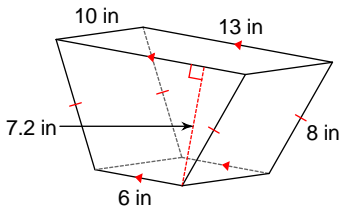
390 yd²

192)



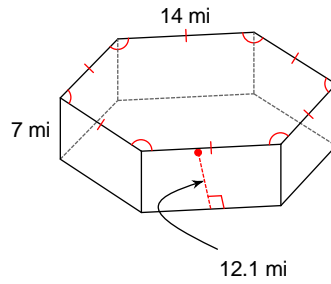
176 ft²

193)



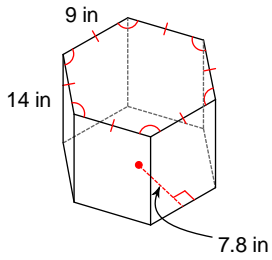
350 in²

194)



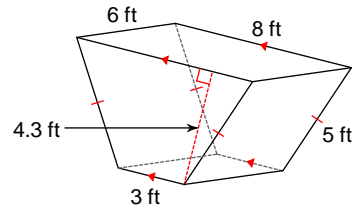
588 mi²

195)



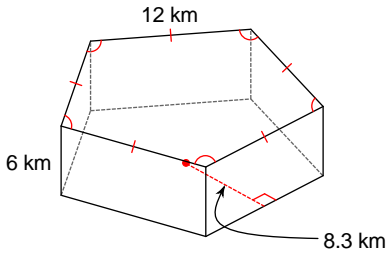
756 in^2

196)



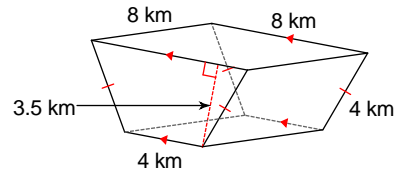
126 ft^2

197)



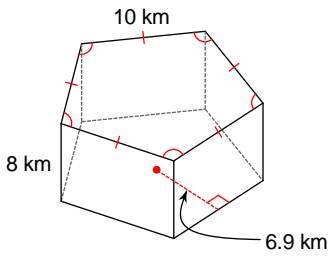
360 km^2

198)



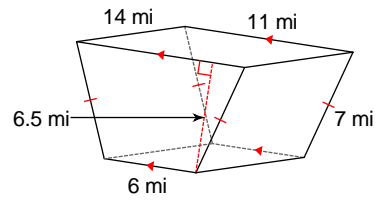
160 km^2

199)



400 km^2

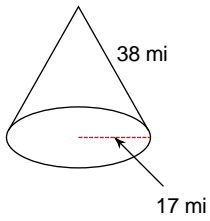
200)



434 mi^2

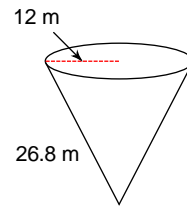
Find the lateral area of cylinders, cones and spheres:

201)



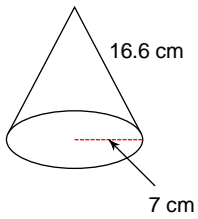
$646\pi \text{ mi}^2$

202)



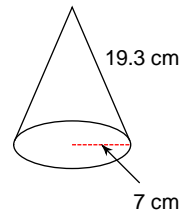
$321.6\pi \text{ m}^2$

203)



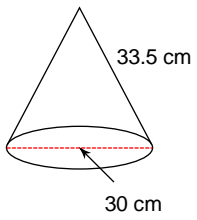
$116.2\pi \text{ cm}^2$

204)



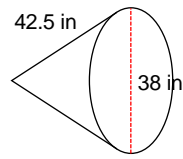
$135.1\pi \text{ cm}^2$

205)



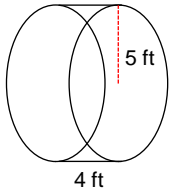
$502.5\pi \text{ cm}^2$

206)



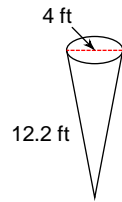
$807.5\pi \text{ in}^2$

207)



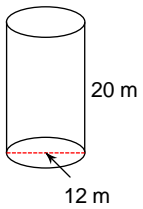
$40\pi \text{ ft}^2$

208)



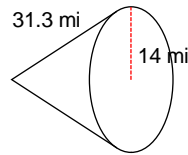
$24.4\pi \text{ ft}^2$

209)



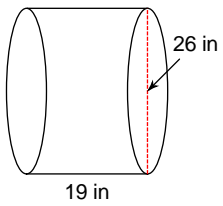
$240\pi \text{ m}^2$

210)



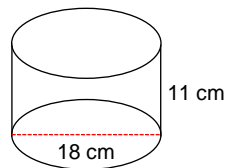
$438.2\pi \text{ mi}^2$

211)



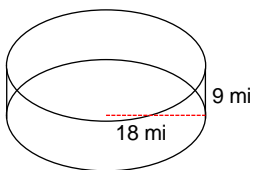
$494\pi \text{ in}^2$

212)



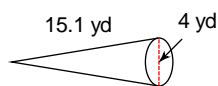
$198\pi \text{ cm}^2$

213)



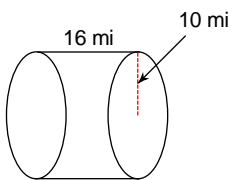
$324\pi \text{ mi}^2$

214)



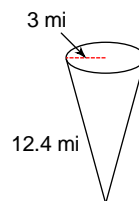
$30.2\pi \text{ yd}^2$

215)



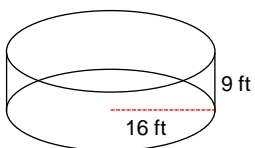
$320\pi \text{ mi}^2$

216)



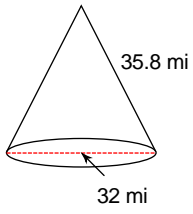
$37.2\pi \text{ mi}^2$

217)



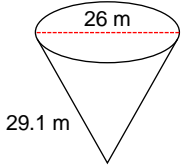
$288\pi \text{ ft}^2$

218)



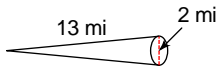
$$572.8\pi \text{ mi}^2$$

220)



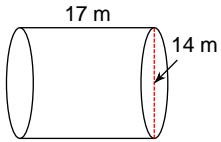
$$378.3\pi \text{ m}^2$$

222)



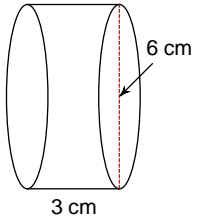
$$13\pi \text{ mi}^2$$

224)



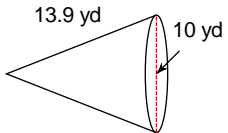
$$238\pi \text{ m}^2$$

226)



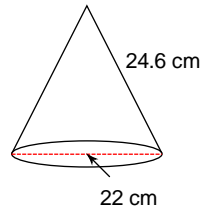
$$18\pi \text{ cm}^2$$

228)



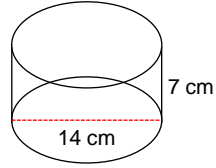
$$69.5\pi \text{ yd}^2$$

219)



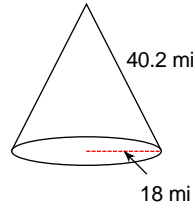
$$270.6\pi \text{ cm}^2$$

221)



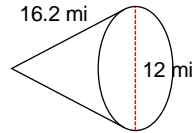
$$98\pi \text{ cm}^2$$

223)



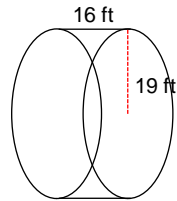
$$723.6\pi \text{ mi}^2$$

225)



$$97.2\pi \text{ mi}^2$$

227)



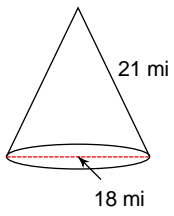
$$608\pi \text{ ft}^2$$

229)



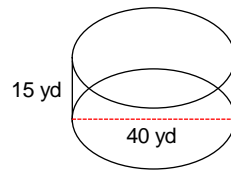
$$18\pi \text{ yd}^2$$

230)



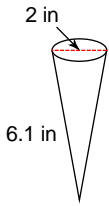
$189\pi \text{ mi}^2$

231)



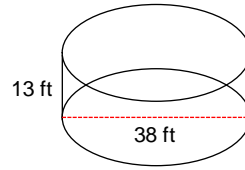
$600\pi \text{ yd}^2$

232)



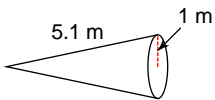
$6.1\pi \text{ in}^2$

233)



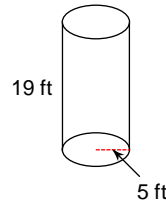
$494\pi \text{ ft}^2$

234)



$5.1\pi \text{ m}^2$

235)



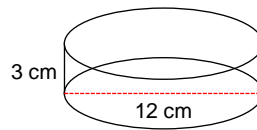
$190\pi \text{ ft}^2$

236)



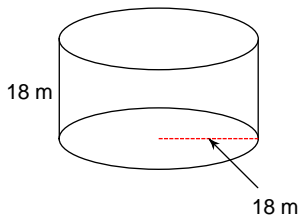
$60.6\pi \text{ mi}^2$

237)



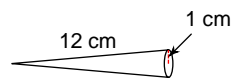
$36\pi \text{ cm}^2$

238)



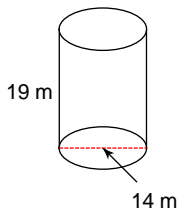
$648\pi \text{ m}^2$

239)



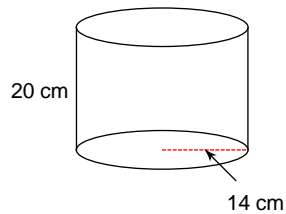
$12\pi \text{ cm}^2$

240)



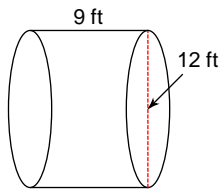
$266\pi \text{ m}^2$

241)



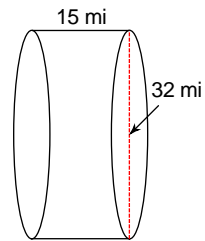
$560\pi \text{ cm}^2$

242)



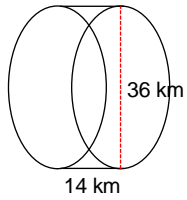
$$108\pi \text{ ft}^2$$

243)



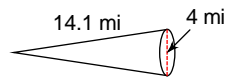
$$480\pi \text{ mi}^2$$

244)



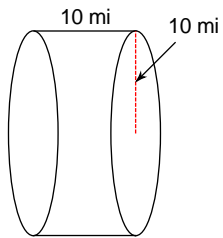
$$504\pi \text{ km}^2$$

245)



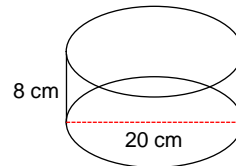
$$28.2\pi \text{ mi}^2$$

246)



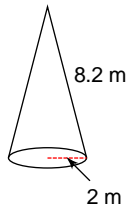
$$200\pi \text{ mi}^2$$

247)



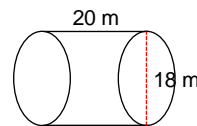
$$160\pi \text{ cm}^2$$

248)



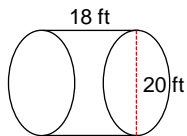
$$16.4\pi \text{ m}^2$$

249)



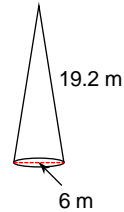
$$360\pi \text{ m}^2$$

250)



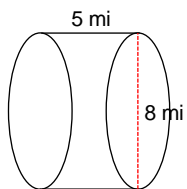
$$360\pi \text{ ft}^2$$

251)



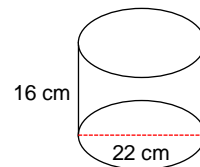
$$57.6\pi \text{ m}^2$$

252)



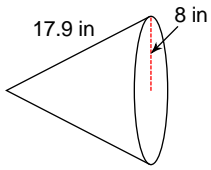
$$40\pi \text{ mi}^2$$

253)



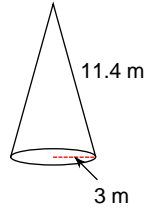
$$352\pi \text{ cm}^2$$

254)



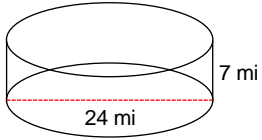
$143.2\pi \text{ in}^2$

255)



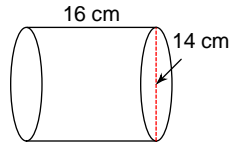
$34.2\pi \text{ m}^2$

256)



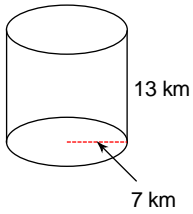
$168\pi \text{ mi}^2$

257)



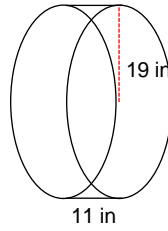
$224\pi \text{ cm}^2$

258)



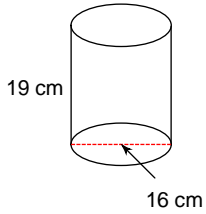
$182\pi \text{ km}^2$

259)



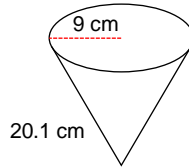
$418\pi \text{ in}^2$

260)



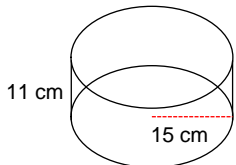
$304\pi \text{ cm}^2$

261)



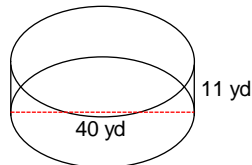
$180.9\pi \text{ cm}^2$

262)



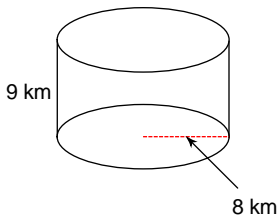
$330\pi \text{ cm}^2$

263)



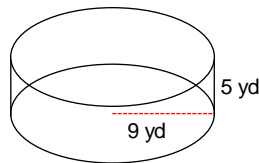
$440\pi \text{ yd}^2$

264)



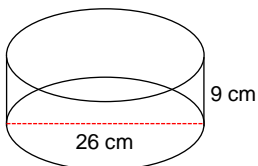
$144\pi \text{ km}^2$

265)



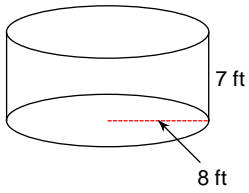
$90\pi \text{ yd}^2$

266)



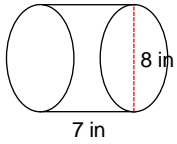
$234\pi \text{ cm}^2$

267)



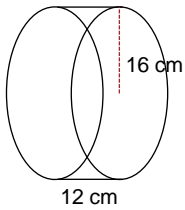
$112\pi \text{ ft}^2$

269)



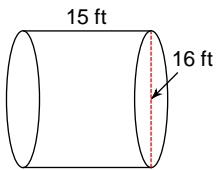
$56\pi \text{ in}^2$

271)



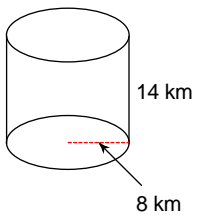
$384\pi \text{ cm}^2$

273)



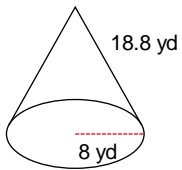
$240\pi \text{ ft}^2$

275)



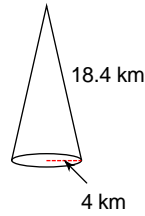
$224\pi \text{ km}^2$

277)



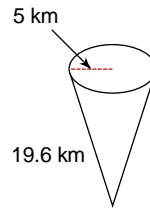
$150.4\pi \text{ yd}^2$

268)



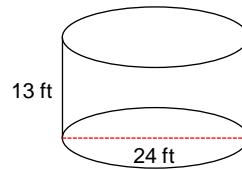
$73.6\pi \text{ km}^2$

270)



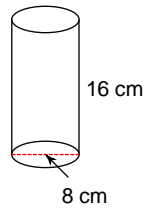
$98\pi \text{ km}^2$

272)



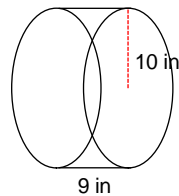
$312\pi \text{ ft}^2$

274)



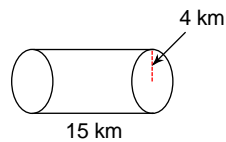
$128\pi \text{ cm}^2$

276)



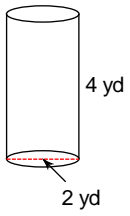
$180\pi \text{ in}^2$

278)



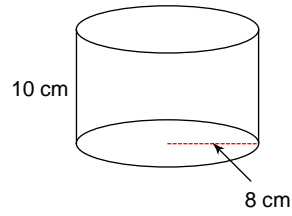
$120\pi \text{ km}^2$

279)



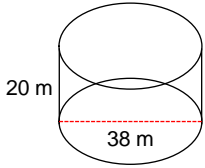
$8\pi \text{ yd}^2$

280)



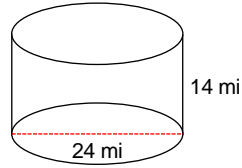
$160\pi \text{ cm}^2$

281)



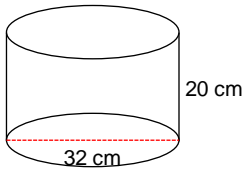
$760\pi \text{ m}^2$

282)



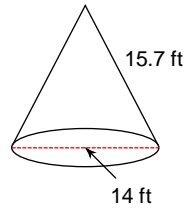
$336\pi \text{ mi}^2$

283)



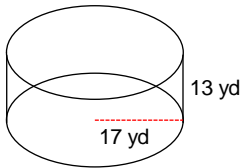
$640\pi \text{ cm}^2$

284)



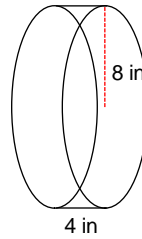
$109.9\pi \text{ ft}^2$

285)



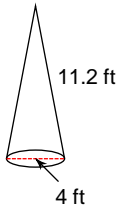
$442\pi \text{ yd}^2$

286)



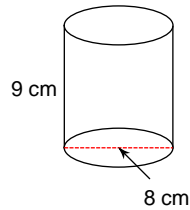
$64\pi \text{ in}^2$

287)



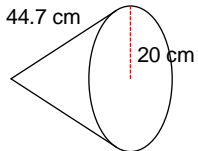
$22.4\pi \text{ ft}^2$

288)



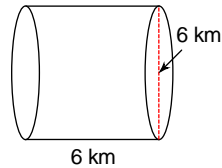
$72\pi \text{ cm}^2$

289)



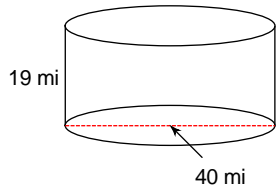
$894\pi \text{ cm}^2$

290)



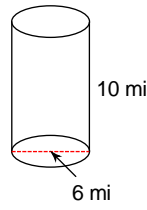
$36\pi \text{ km}^2$

291)



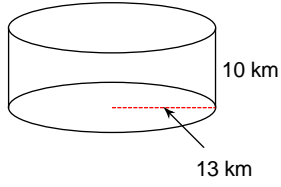
$760\pi \text{ mi}^2$

292)



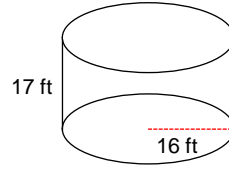
$60\pi \text{ mi}^2$

293)



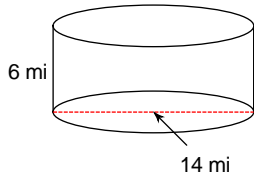
$260\pi \text{ km}^2$

294)



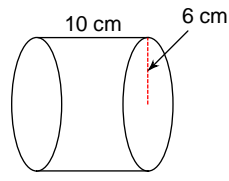
$544\pi \text{ ft}^2$

295)



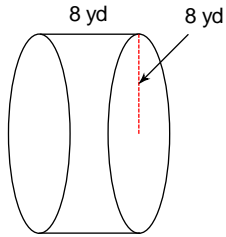
$84\pi \text{ mi}^2$

296)



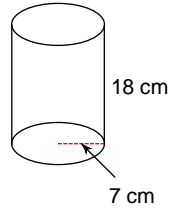
$120\pi \text{ cm}^2$

297)



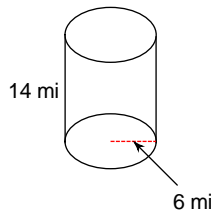
$128\pi \text{ yd}^2$

298)



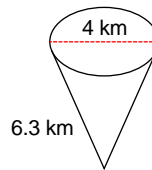
$252\pi \text{ cm}^2$

299)



$168\pi \text{ mi}^2$

300)



$12.6\pi \text{ km}^2$