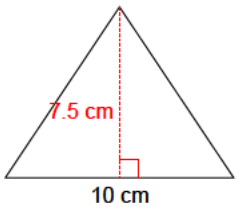


Triangles Area

Calculate the area of each triangle.

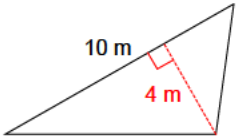
1)



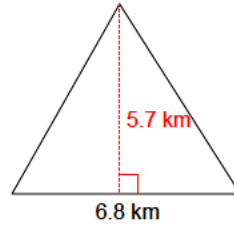
2)



3)



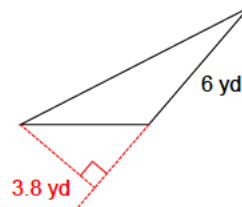
4)



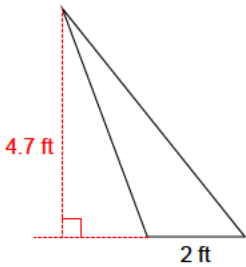
5)



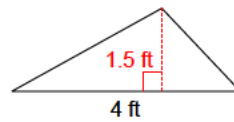
6)



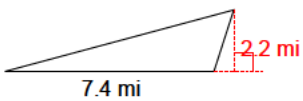
7)



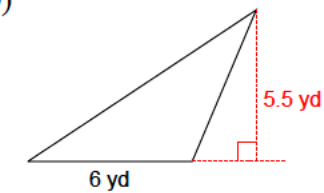
8)



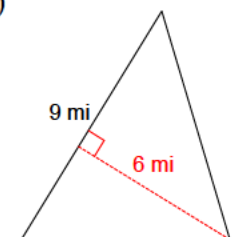
9)



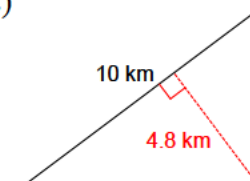
10)



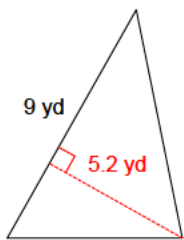
11)



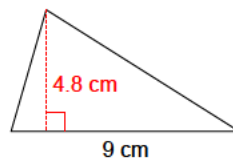
12)



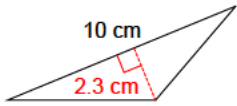
13)



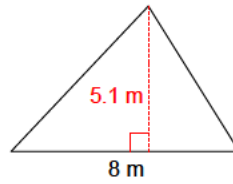
14)



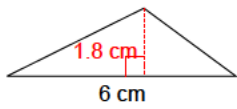
15)



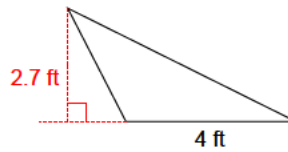
16)



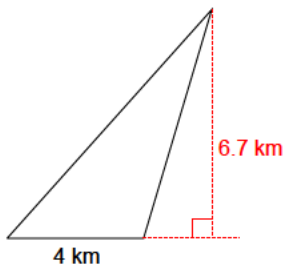
17)



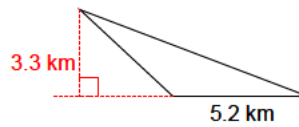
18)



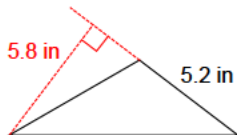
19)



20)



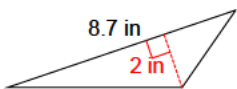
21)



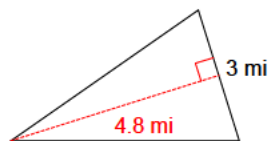
22)



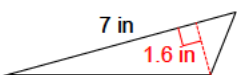
23)



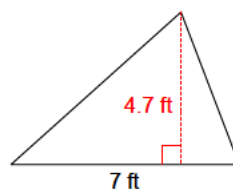
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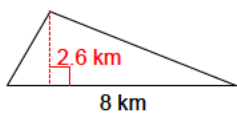
25)

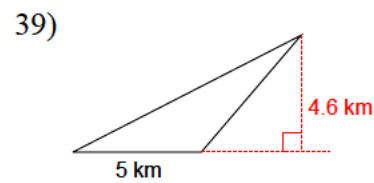
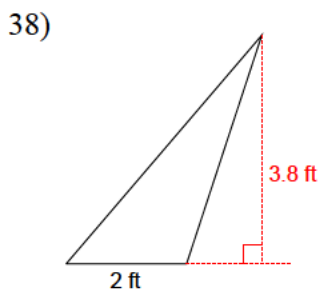
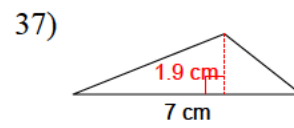
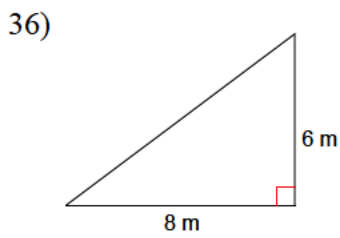
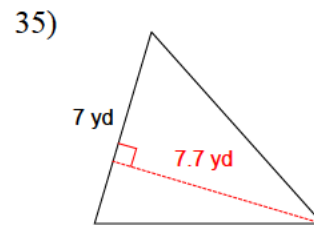
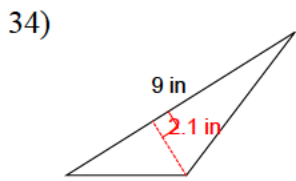
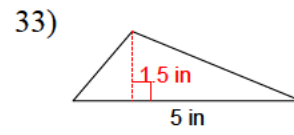
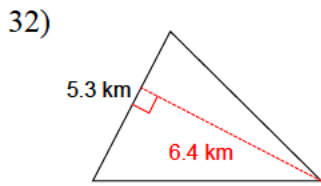
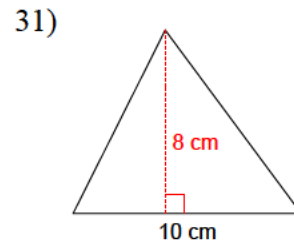
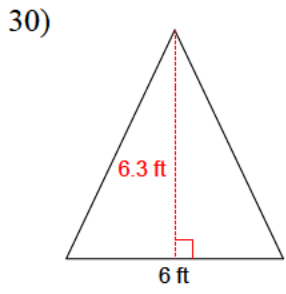
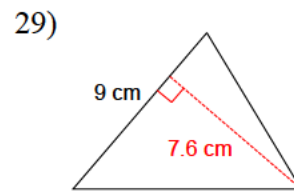
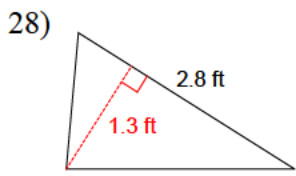


26)



27)

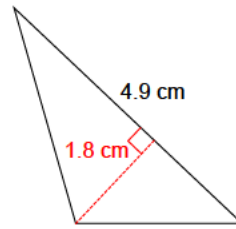




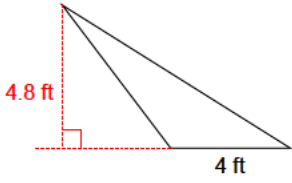
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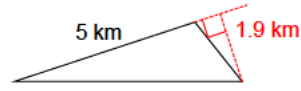
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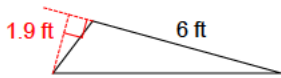
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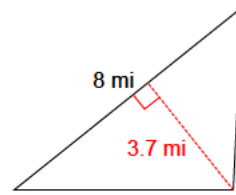
43)



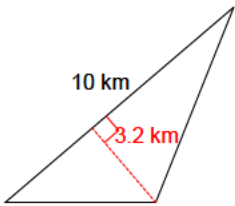
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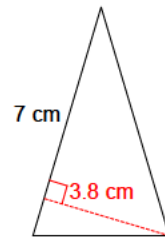
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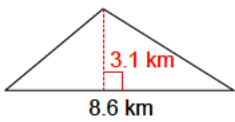
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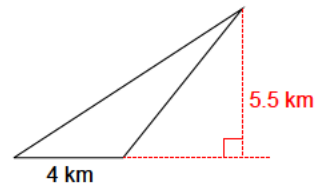
47)



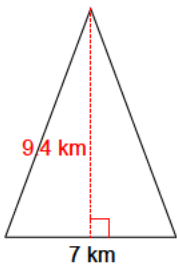
48)



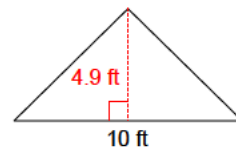
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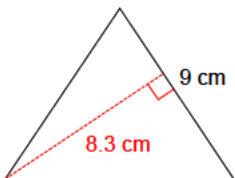
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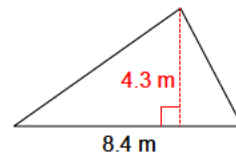
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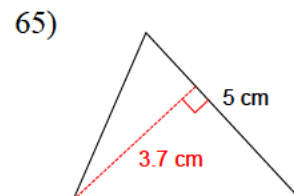
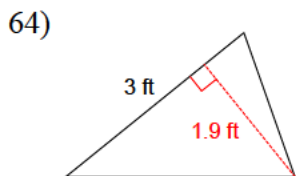
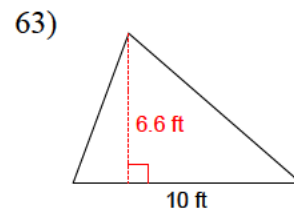
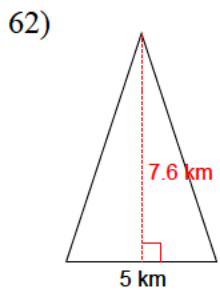
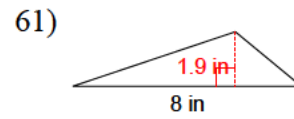
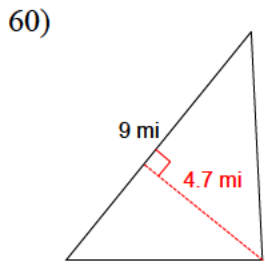
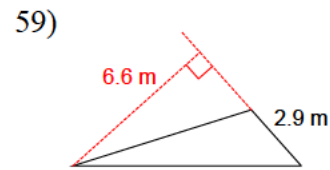
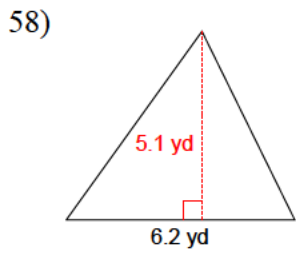
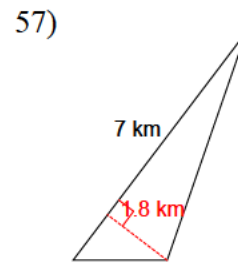
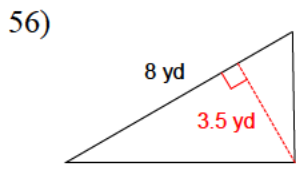
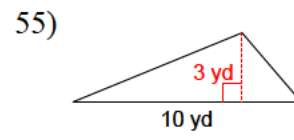
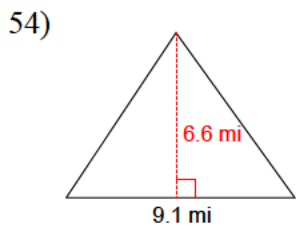


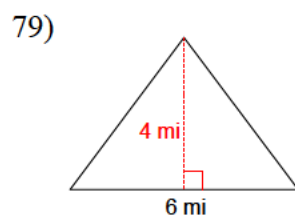
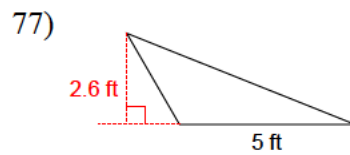
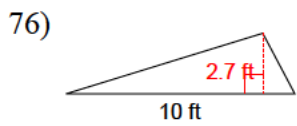
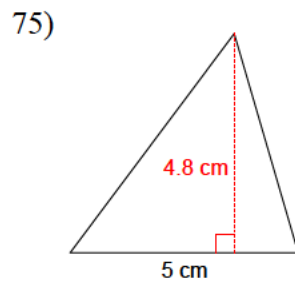
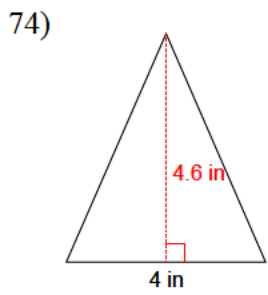
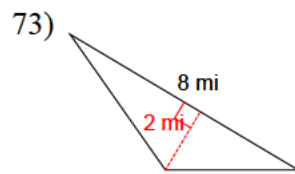
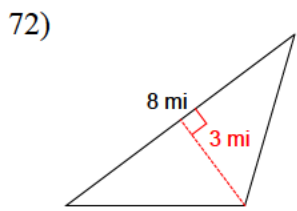
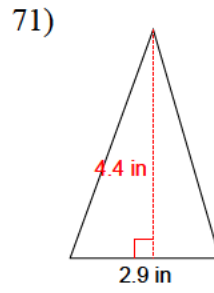
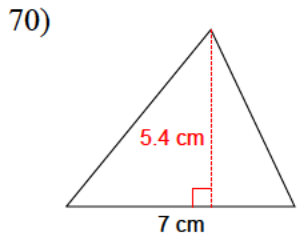
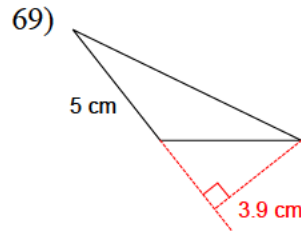
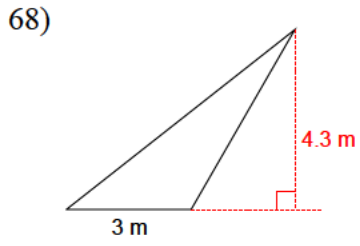
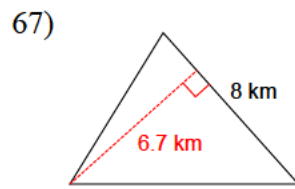
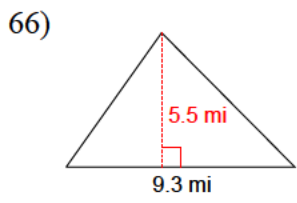
52)



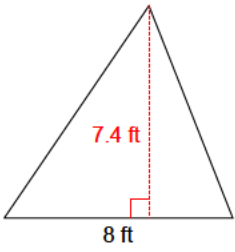
53)



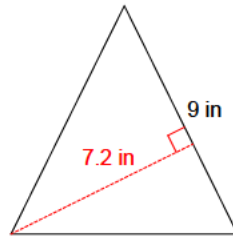




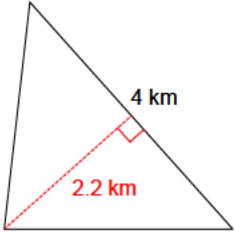
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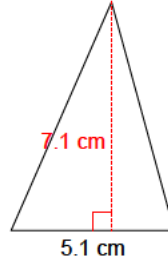
81)



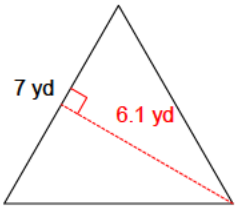
82)



83)



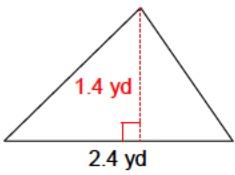
84)



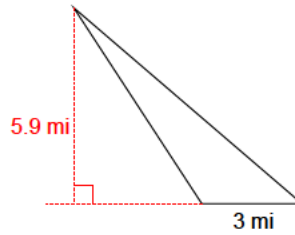
85)



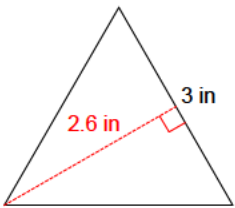
86)



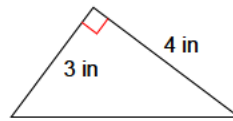
87)



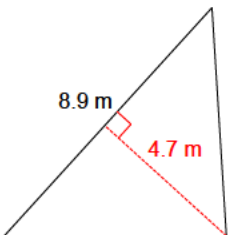
88)



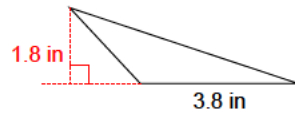
89)



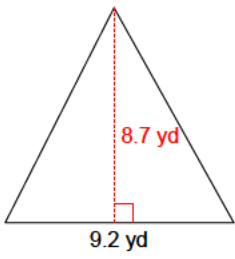
90)



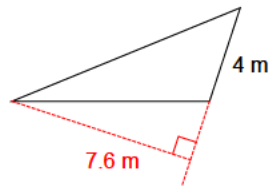
91)



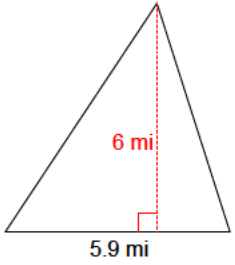
92)



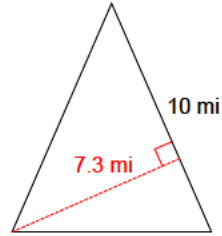
93)



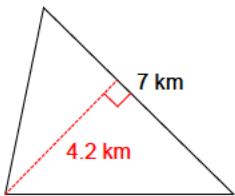
94)



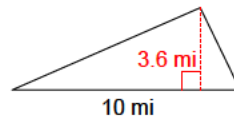
95)



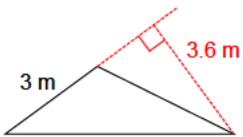
96)



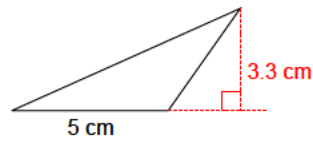
97)



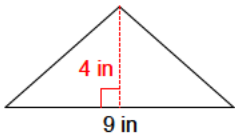
98)



99)

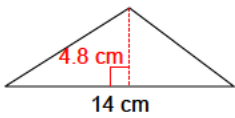


100)

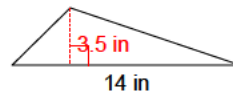


Find the area of each triangle.

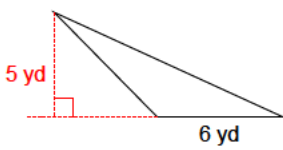
101)



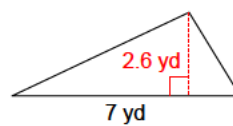
102)

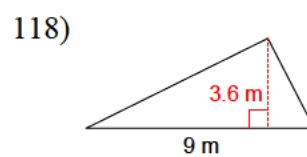
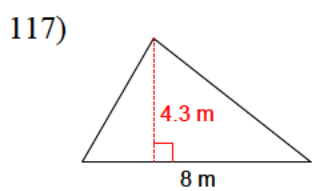
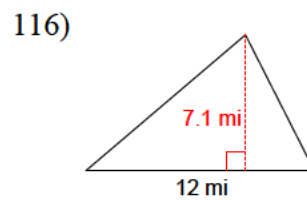
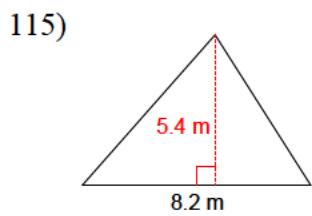
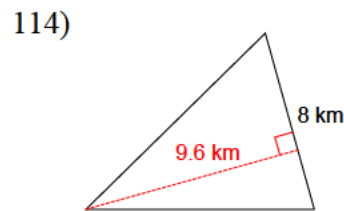
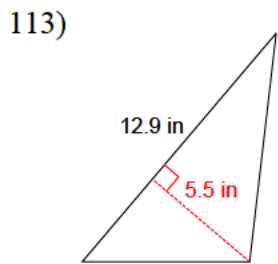
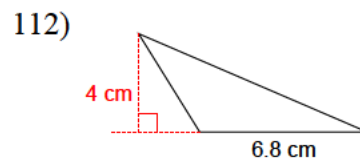
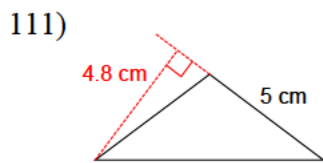
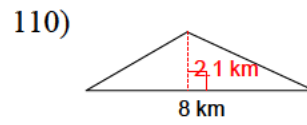
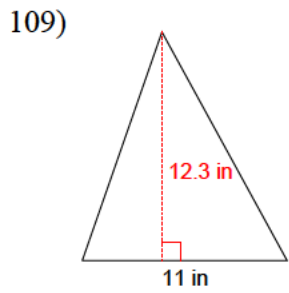
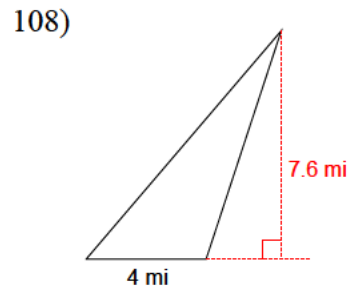
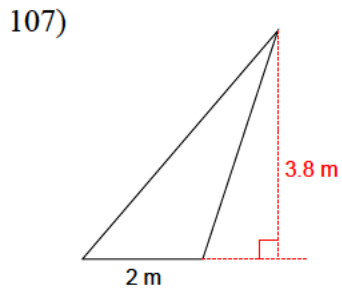
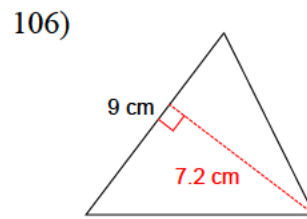
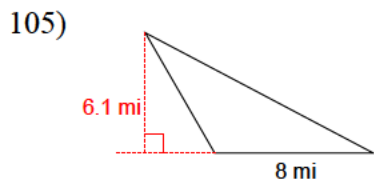


103)

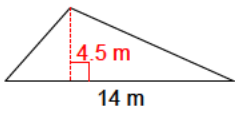


104)

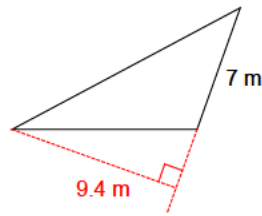




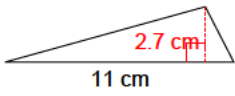
119)



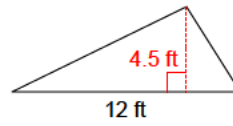
120)



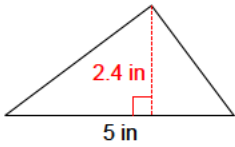
121)



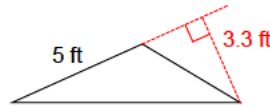
122)



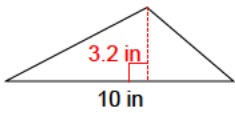
123)



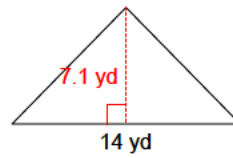
124)



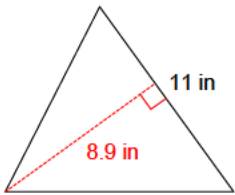
125)



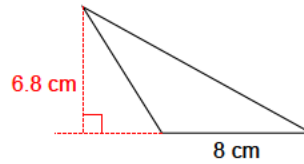
126)



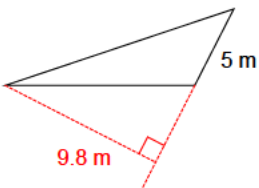
127)



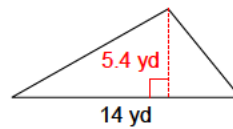
128)



129)



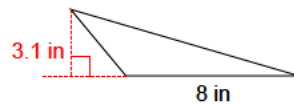
130)



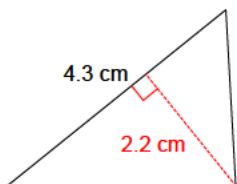
131)



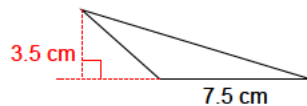
132)



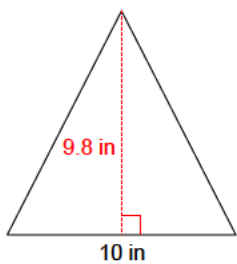
133)



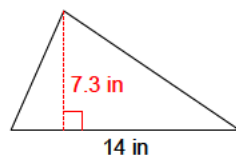
134)



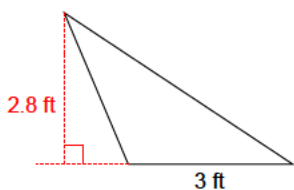
135)



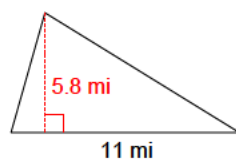
136)



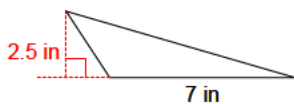
137)



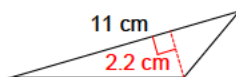
138)



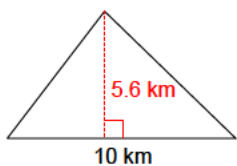
139)



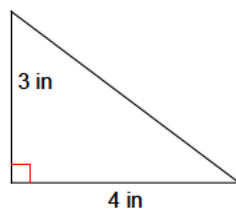
140)



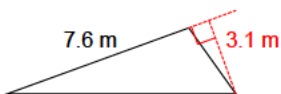
141)



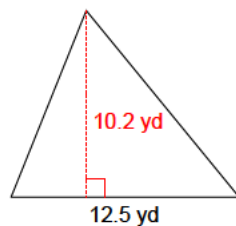
142)



143)



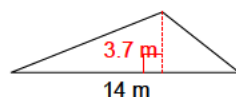
144)



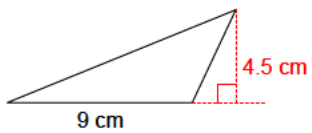
145)



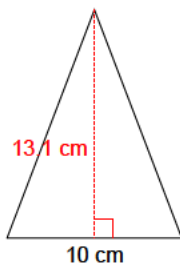
146)



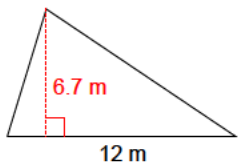
147)



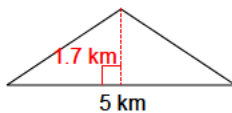
148)



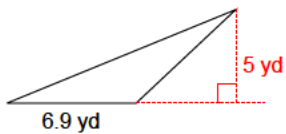
149)



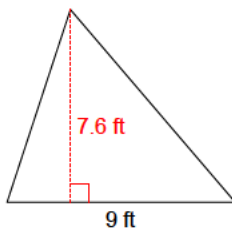
150)



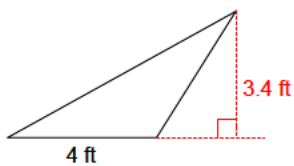
151)



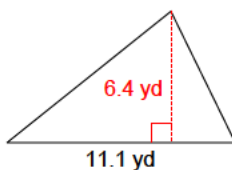
152)



153)



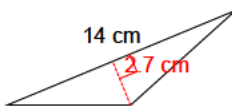
154)



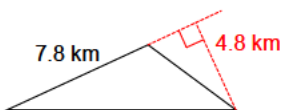
155)



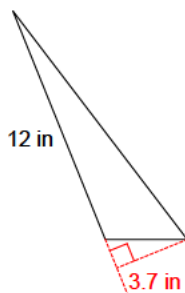
156)



157)



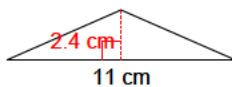
158)



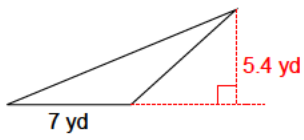
159)



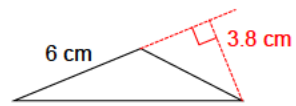
160)



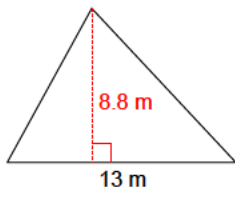
161)



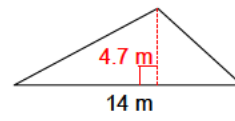
162)



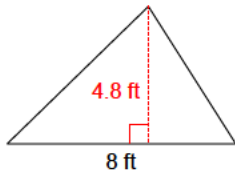
163)



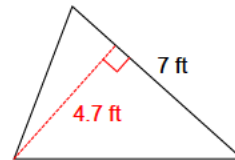
164)



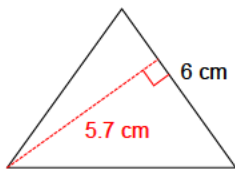
165)



166)



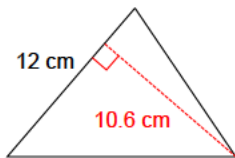
167)



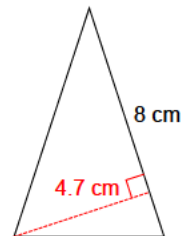
168)



169)



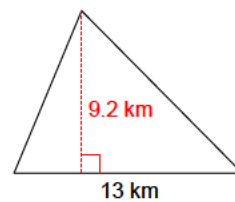
170)



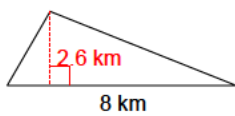
171)



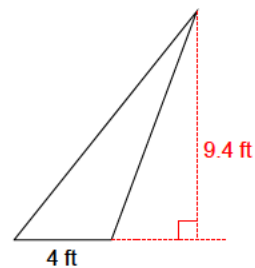
172)



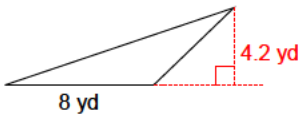
173)



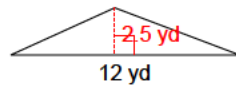
174)



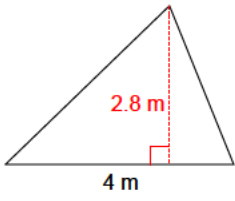
175)



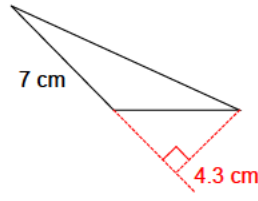
176)



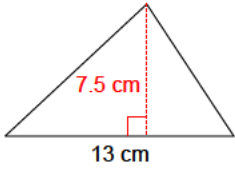
177)



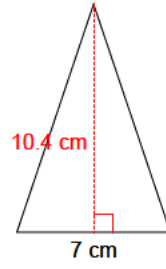
178)



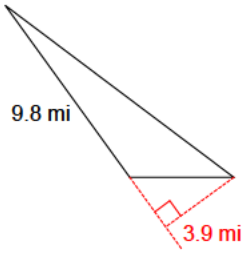
179)



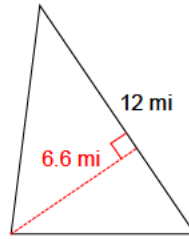
180)



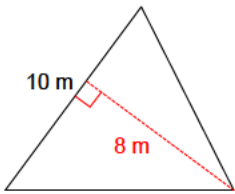
181)



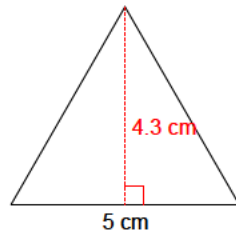
182)



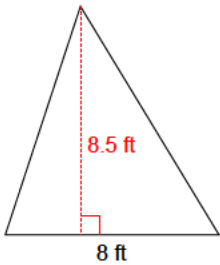
183)



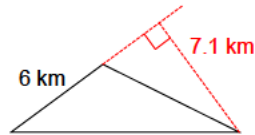
184)

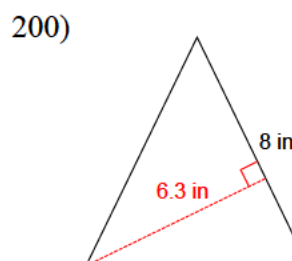
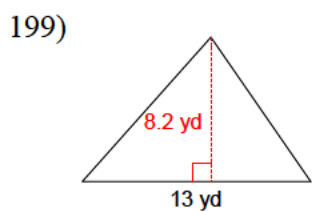
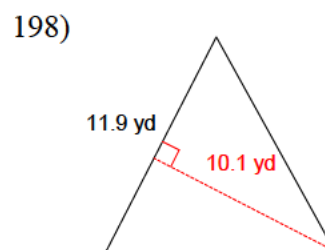
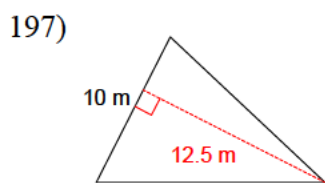
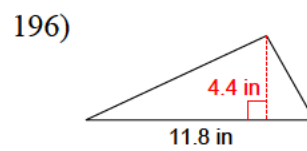
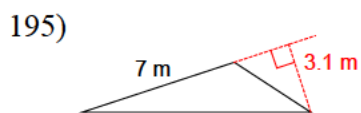
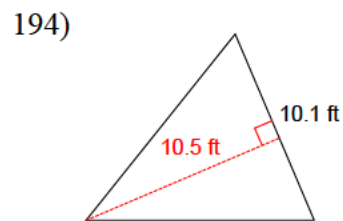
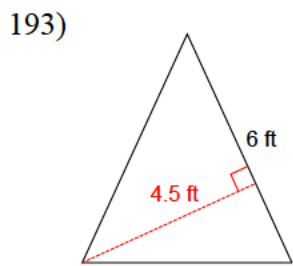
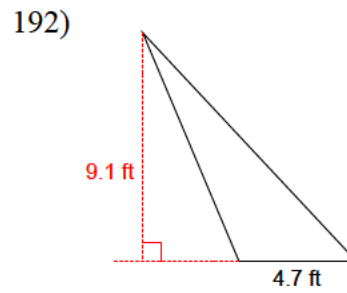
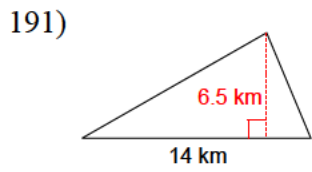
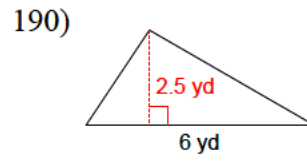
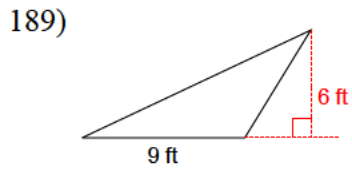
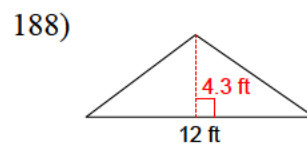
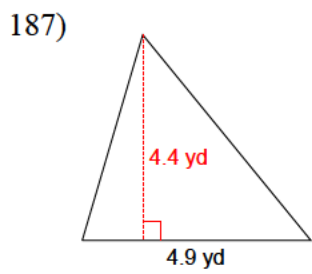


185)

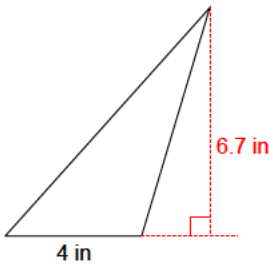


186)

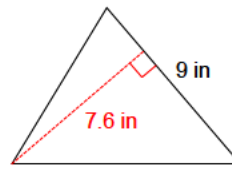




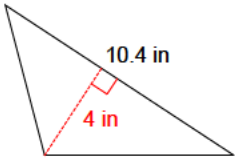
201)



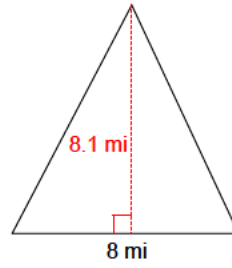
202)



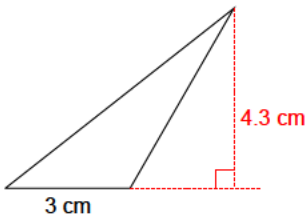
203)



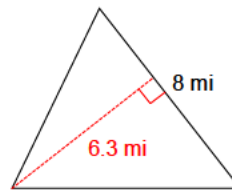
204)



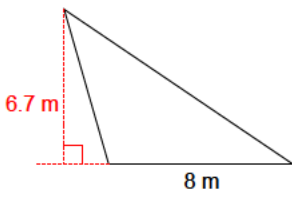
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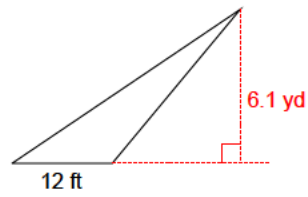
206)



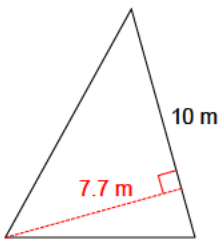
207)



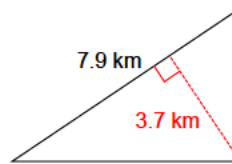
208)



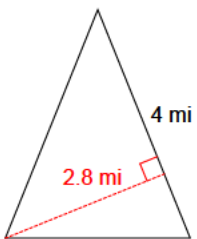
209)



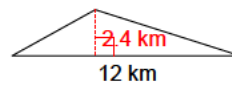
210)



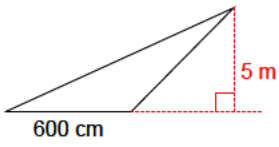
211)



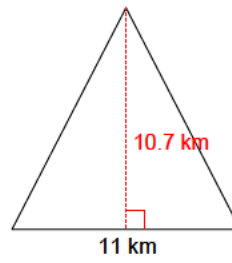
212)



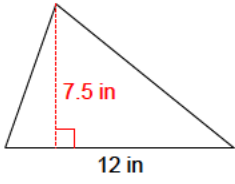
213)



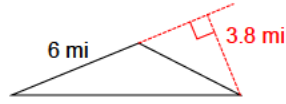
214)



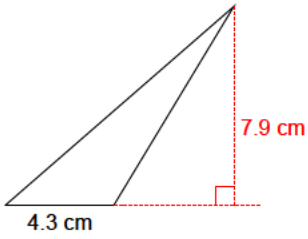
215)



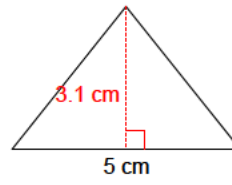
216)



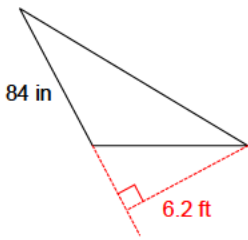
217)



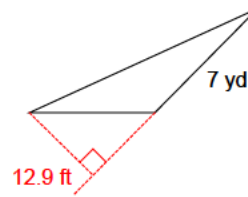
218)



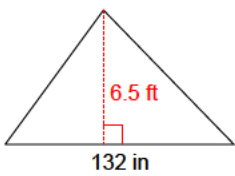
219)



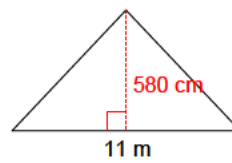
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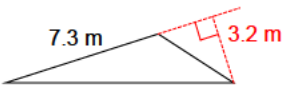
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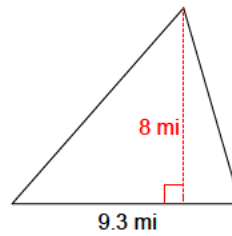
222)



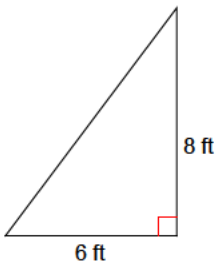
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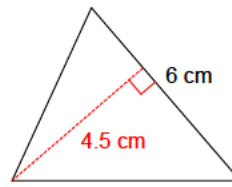
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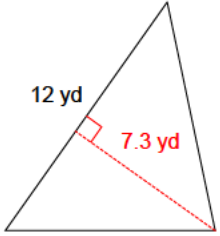
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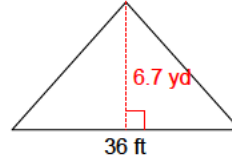
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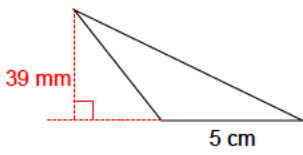
227)



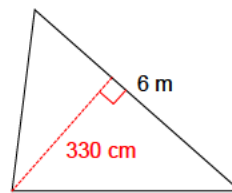
228)



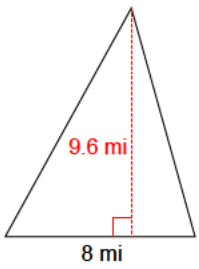
229)



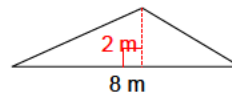
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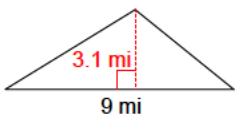
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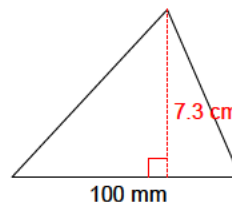
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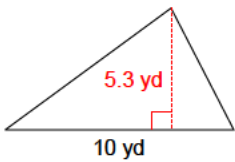
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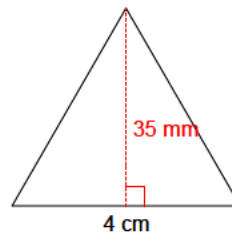
234)



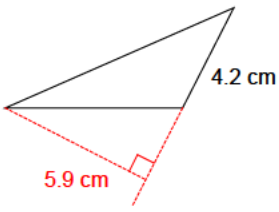
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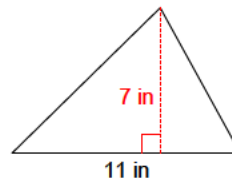
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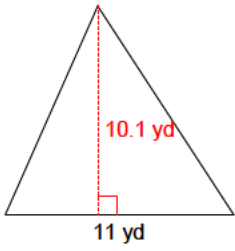
237)



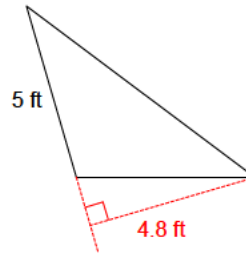
238)



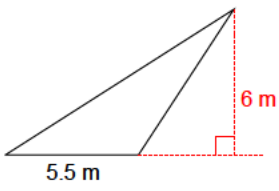
239)



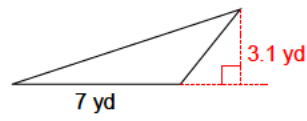
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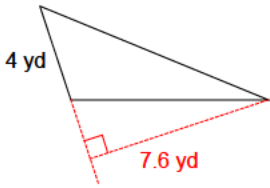
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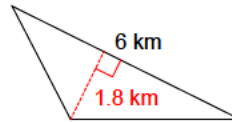
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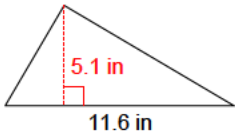
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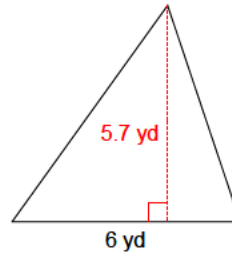
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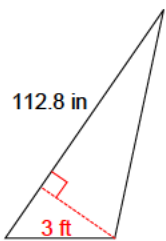
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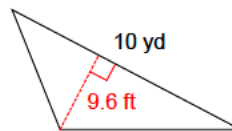
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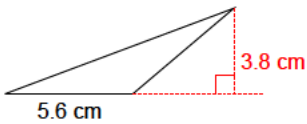
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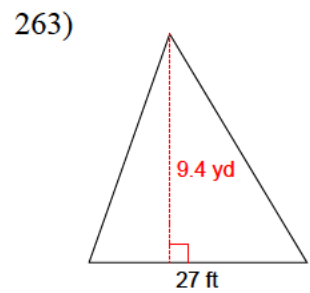
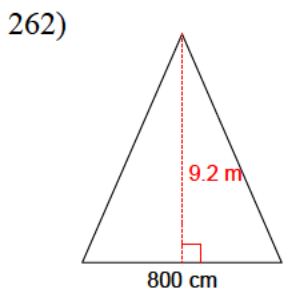
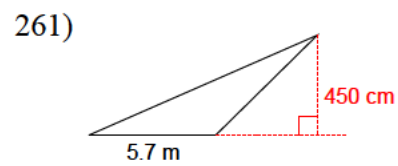
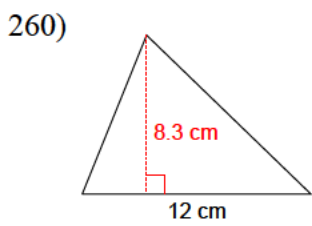
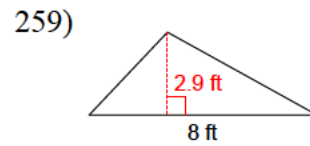
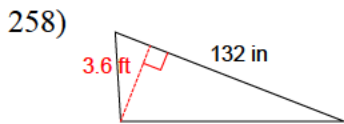
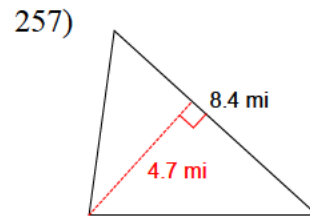
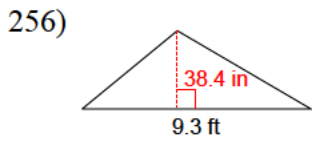
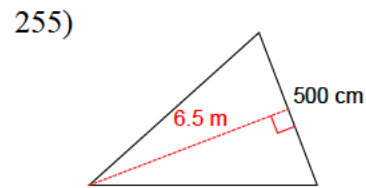
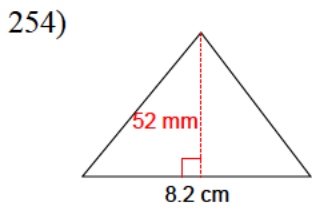
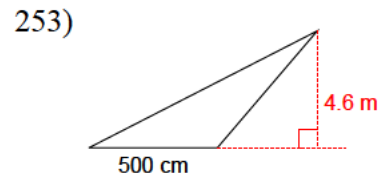
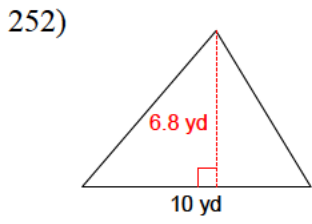
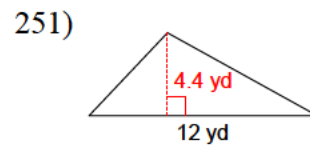
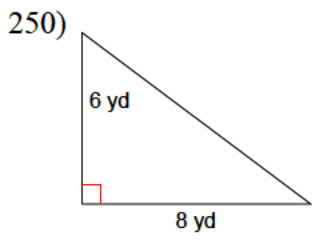


248)

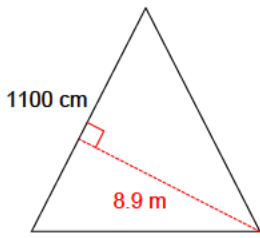


249)





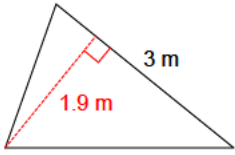
264)



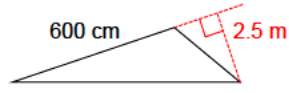
265)



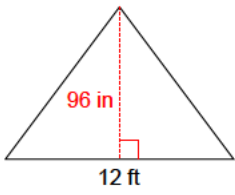
266)



267)



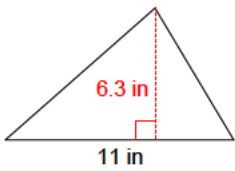
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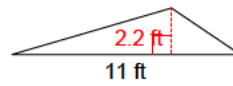
269)



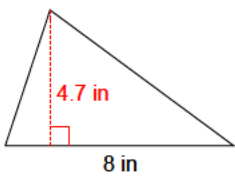
270)



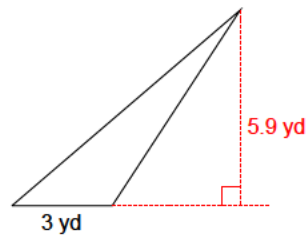
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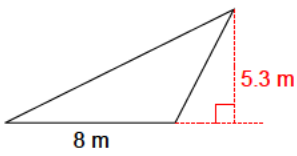
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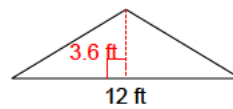
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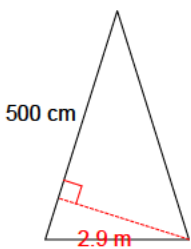
274)



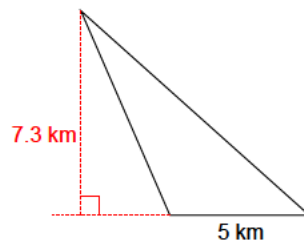
275)



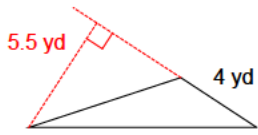
276)



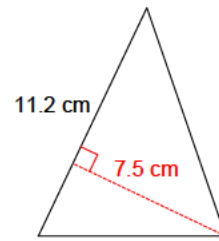
277)



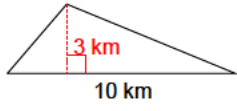
278)



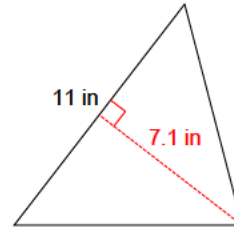
279)



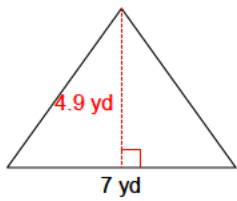
280)



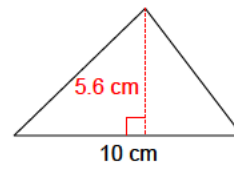
281)



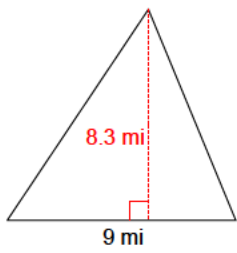
282)



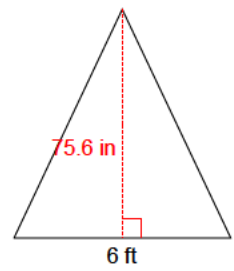
283)



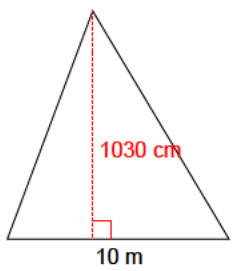
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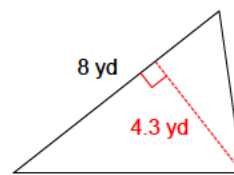
285)



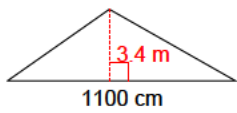
286)



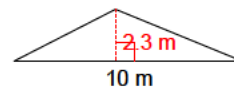
287)



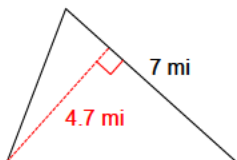
288)



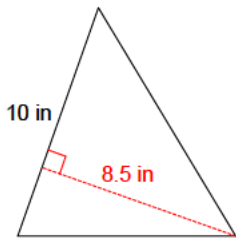
289)



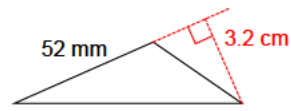
290)



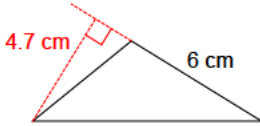
291)



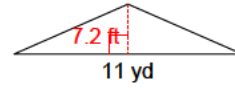
292)



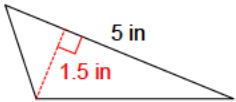
293)



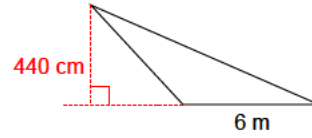
294)



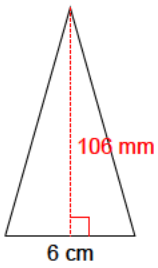
295)



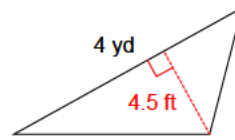
296)



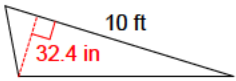
297)



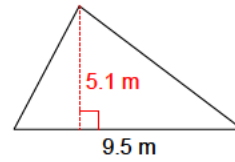
298)



299)

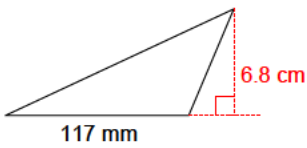


300)

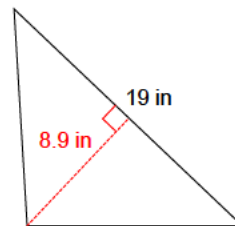


Find the area of each given triangle.

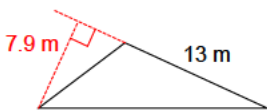
301)



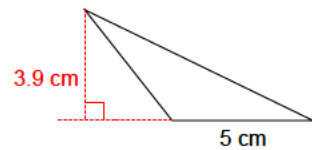
302)



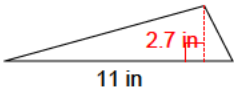
303)



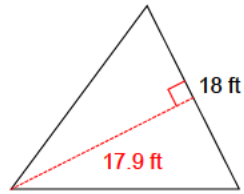
304)



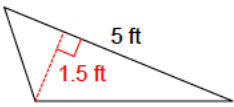
305)



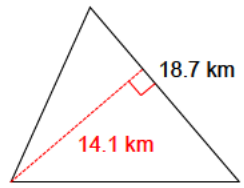
306)



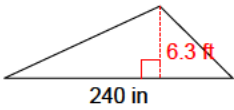
307)



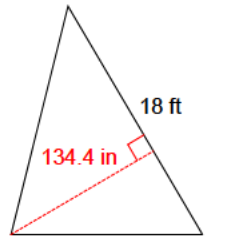
308)



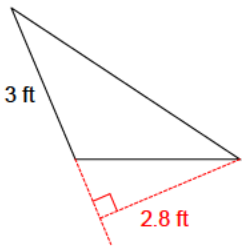
309)



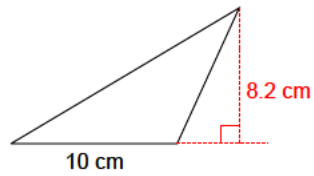
310)



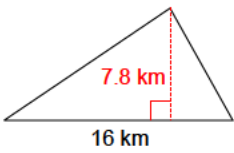
311)



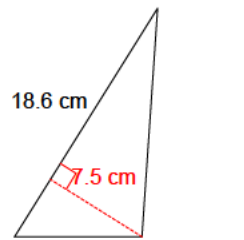
312)



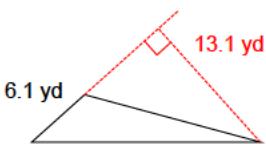
313)



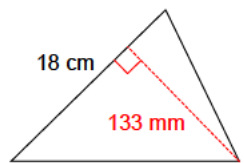
314)



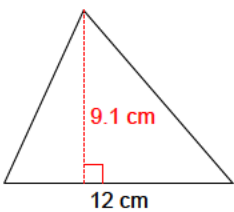
315)



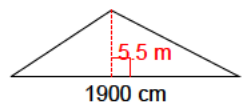
316)



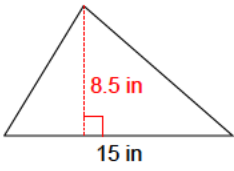
317)



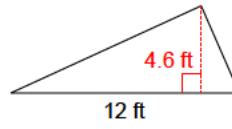
318)



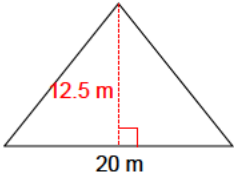
319)



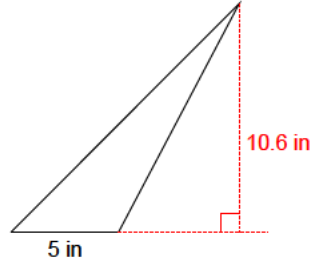
320)



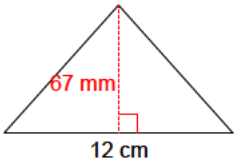
321)



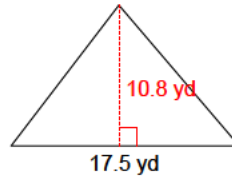
322)



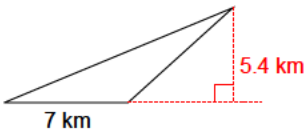
323)



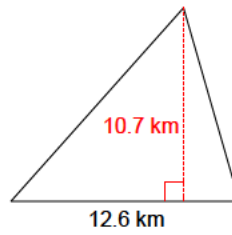
324)



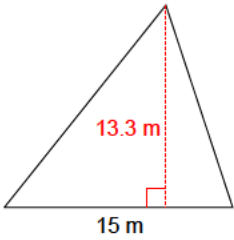
325)



326)



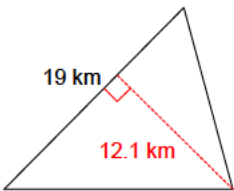
327)



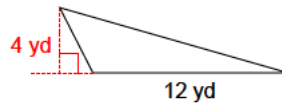
328)



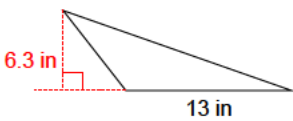
329)



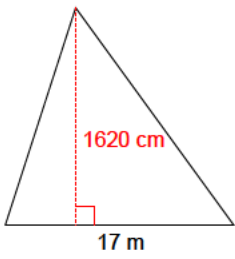
330)



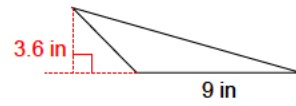
331)



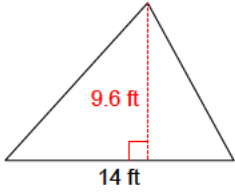
332)



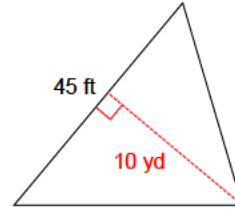
333)



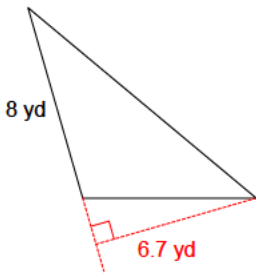
334)



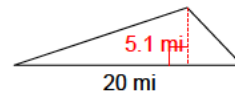
335)



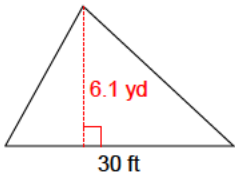
336)



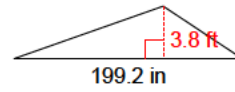
337)



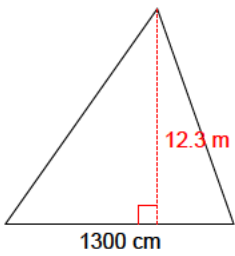
338)



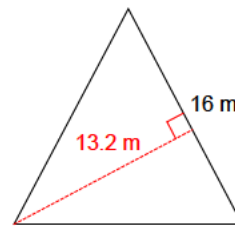
339)



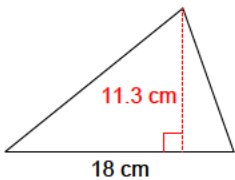
340)



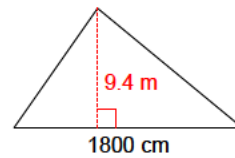
341)



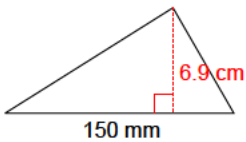
342)



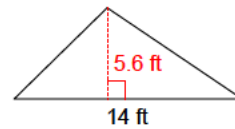
343)



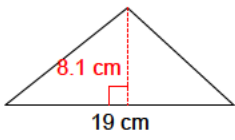
344)



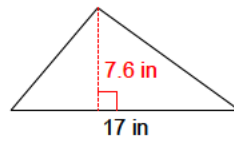
345)



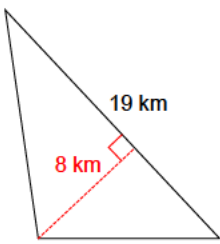
346)



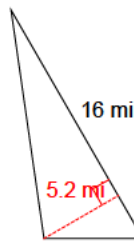
347)



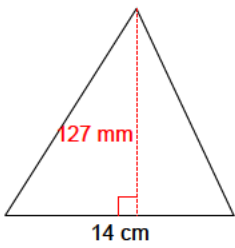
348)



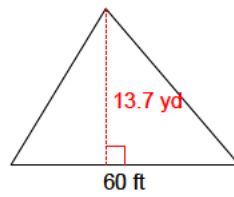
349)



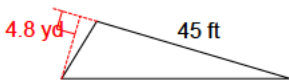
350)



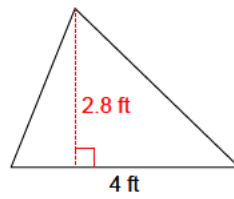
351)



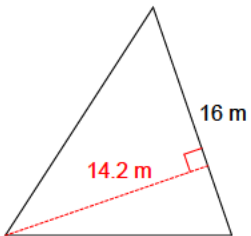
352)



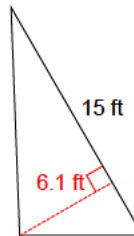
353)



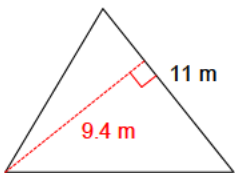
354)



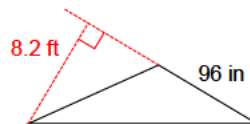
355)



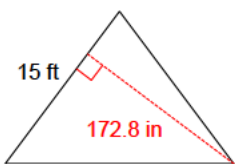
356)



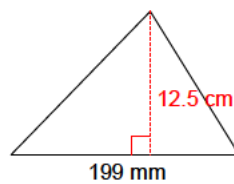
357)



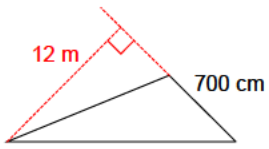
358)



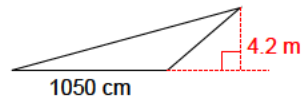
359)



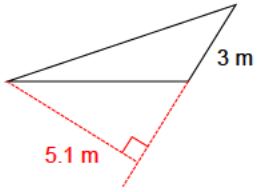
360)



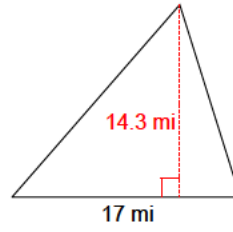
361)



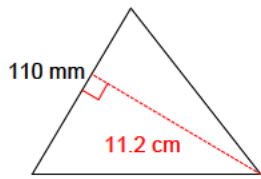
362)



363)



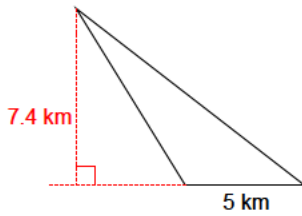
364)



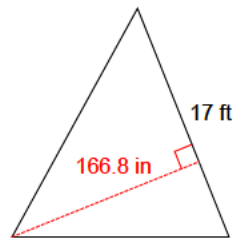
365)



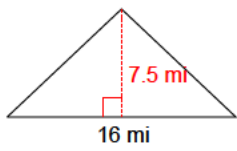
366)



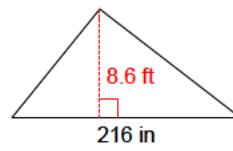
367)



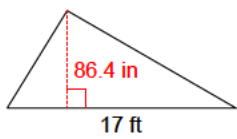
368)



369)



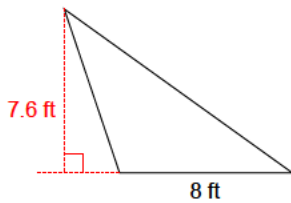
370)



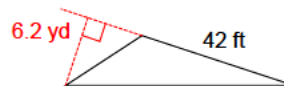
371)



372)



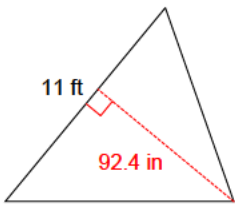
373)



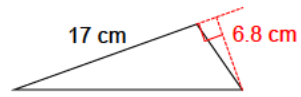
374)



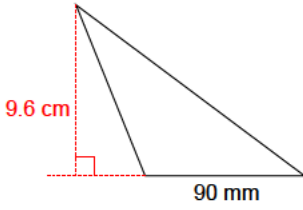
375)



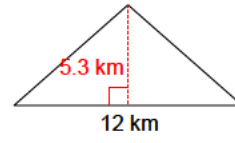
376)



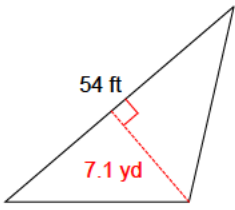
377)



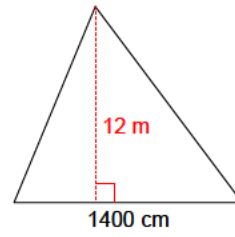
378)



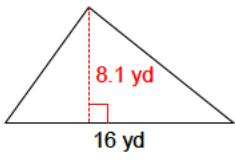
379)



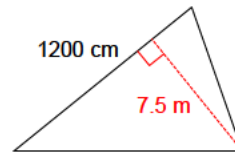
380)



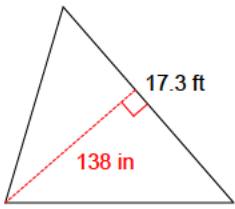
381)



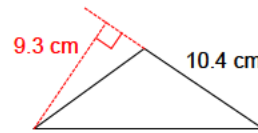
382)



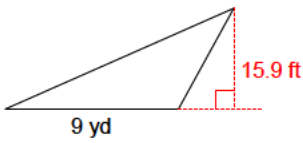
383)



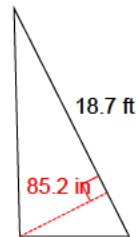
384)



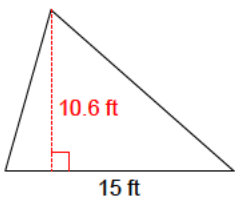
385)



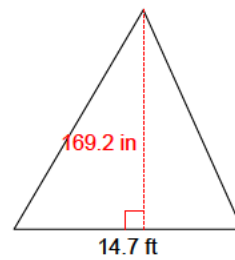
386)

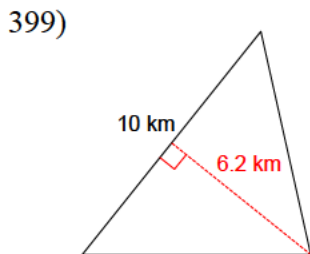
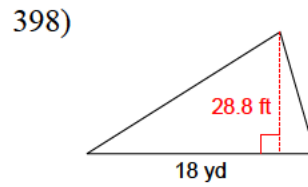
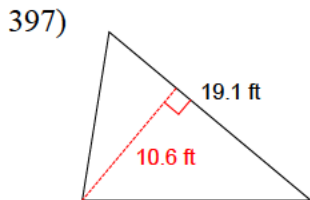
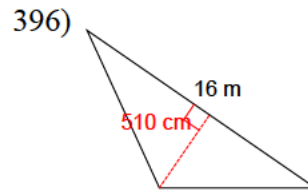
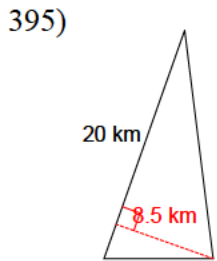
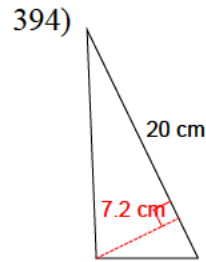
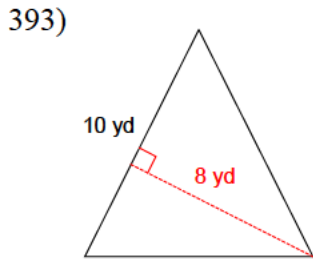
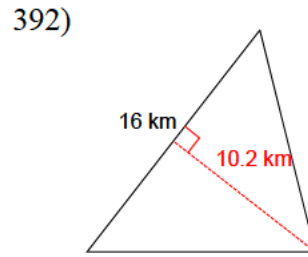
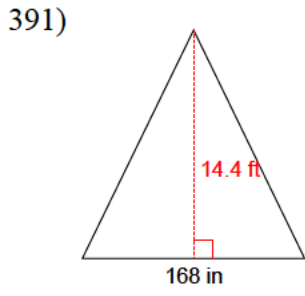
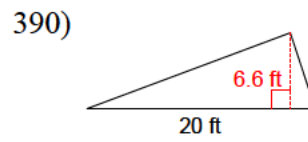
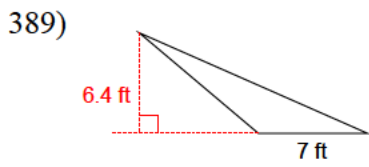


387)



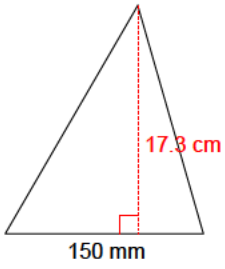
388)



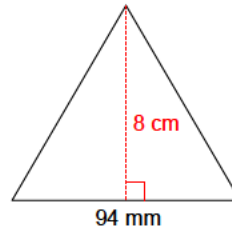


Use given information to find the area of each triangle.

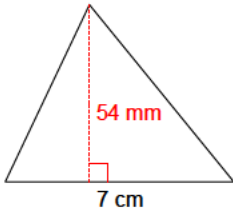
401)



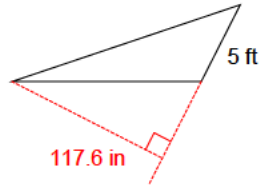
402)



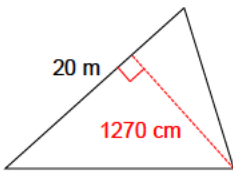
403)



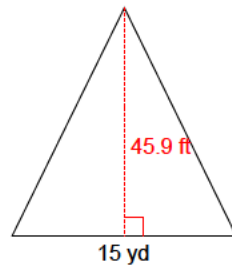
404)



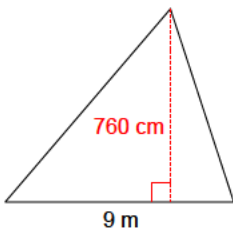
405)



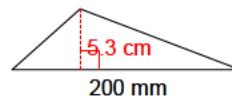
406)



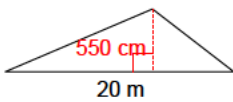
407)



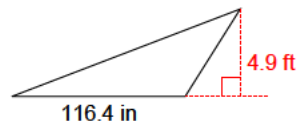
408)



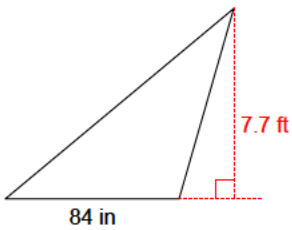
409)



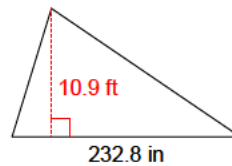
410)



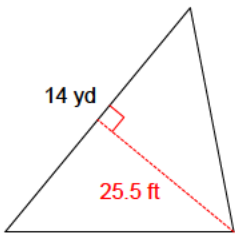
411)



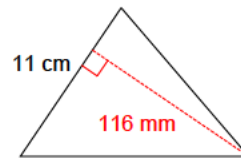
412)



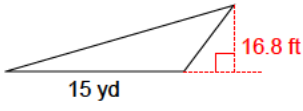
413)



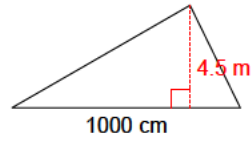
414)



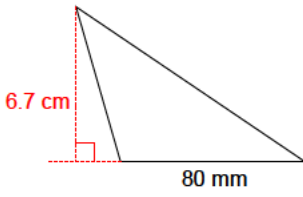
415)



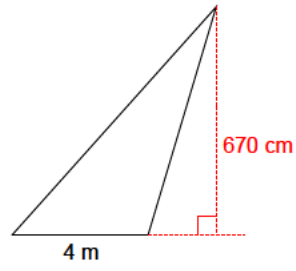
416)



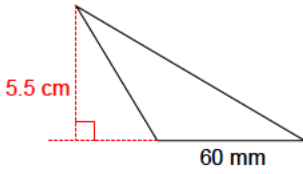
417)



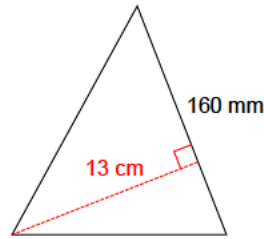
418)



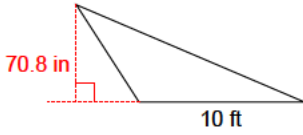
419)



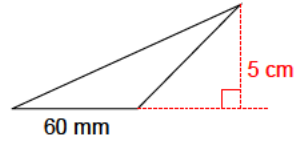
420)



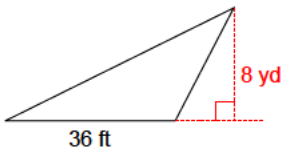
421)



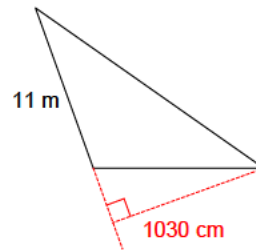
422)



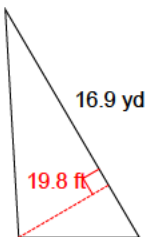
423)



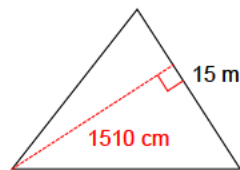
424)

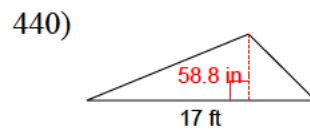
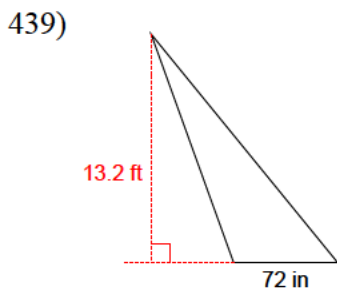
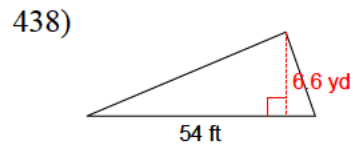
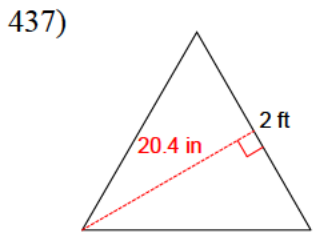
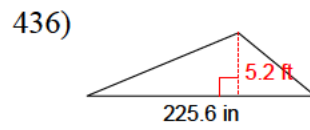
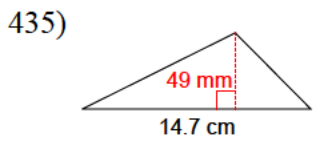
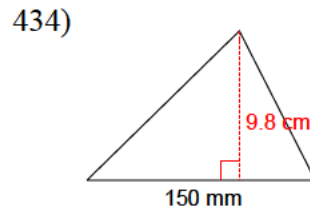
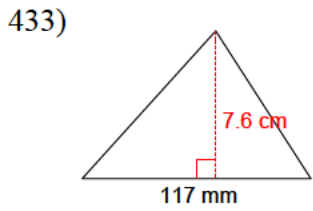
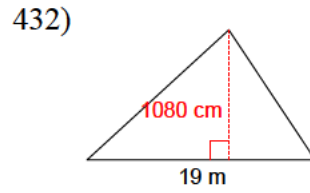
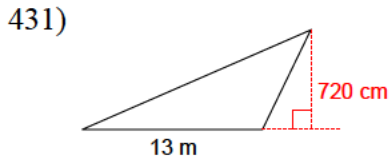
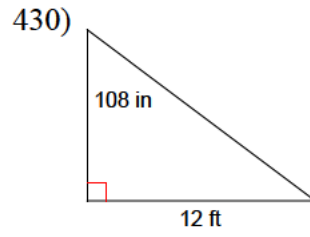
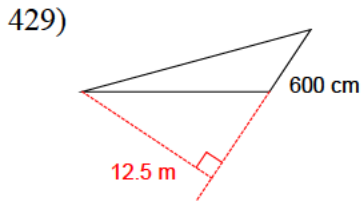
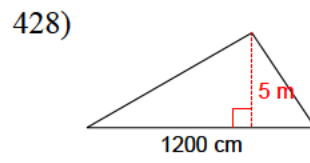
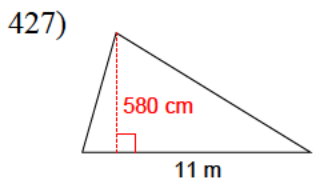


425)

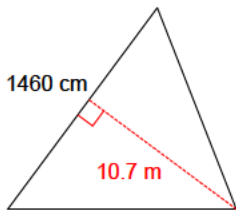


426)

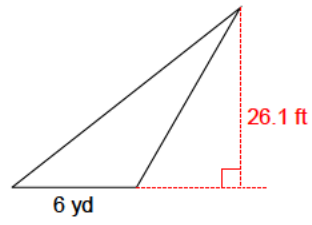




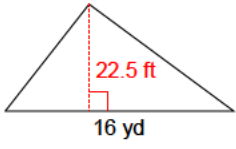
441)



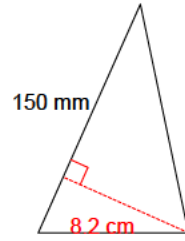
442)



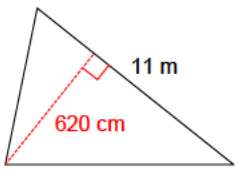
443)



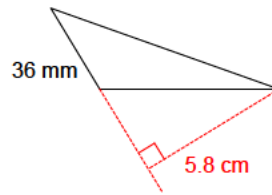
444)



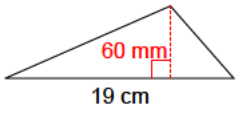
445)



446)



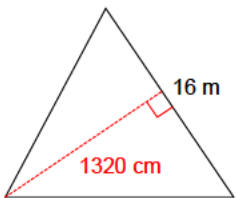
447)



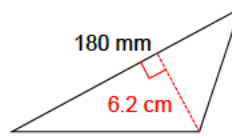
448)



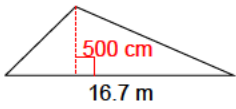
449)



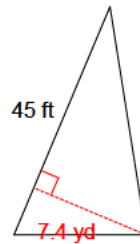
450)



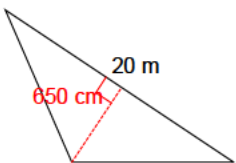
451)



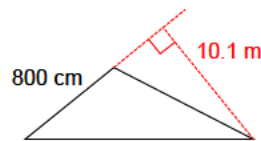
452)



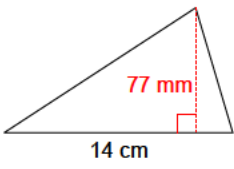
453)



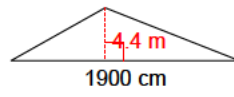
454)



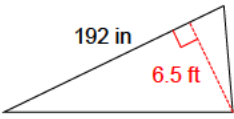
455)



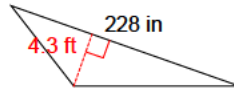
456)



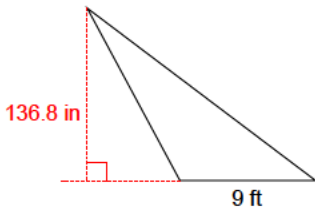
457)



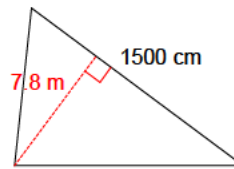
458)



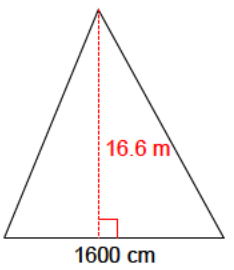
459)



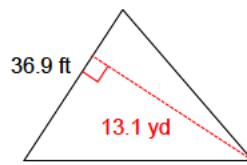
460)



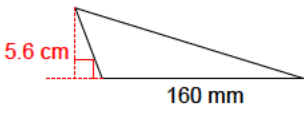
461)



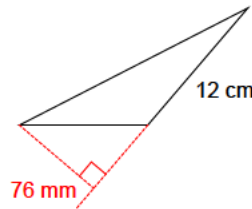
462)



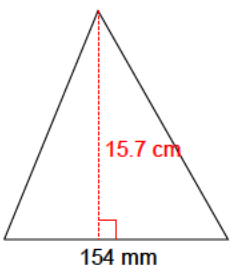
463)



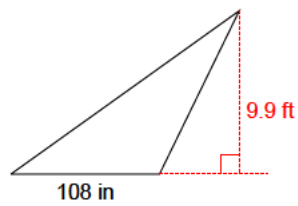
464)



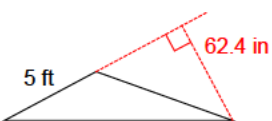
465)



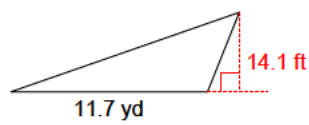
466)



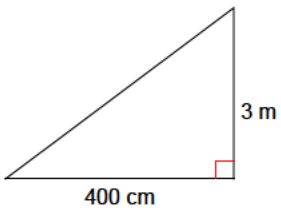
467)



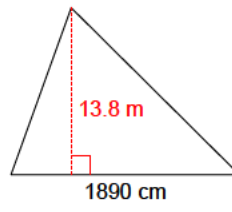
468)



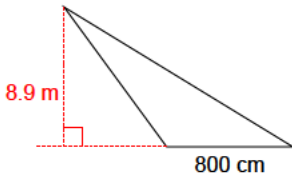
469)



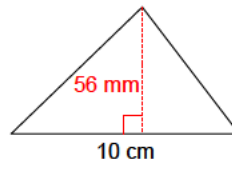
470)



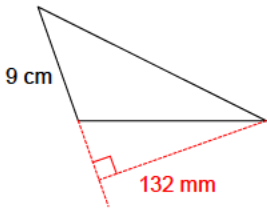
471)



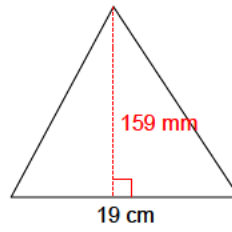
472)



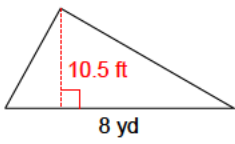
473)



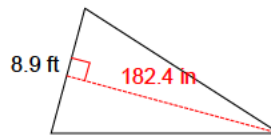
474)



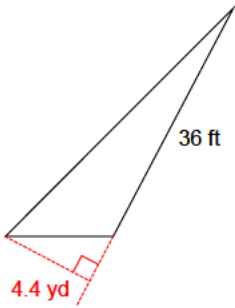
475)



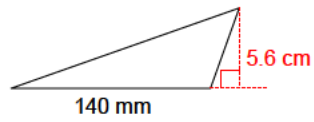
476)



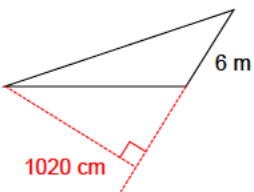
477)



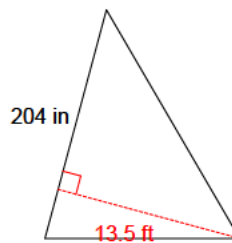
478)

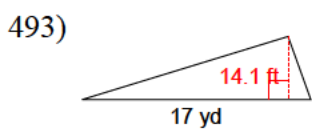
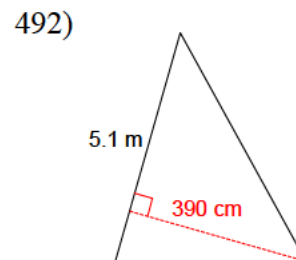
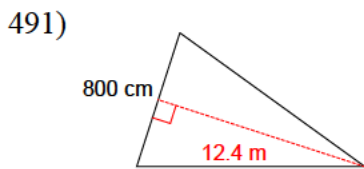
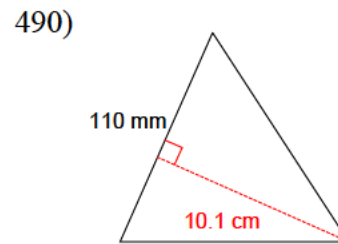
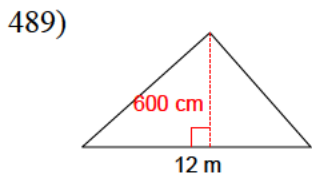
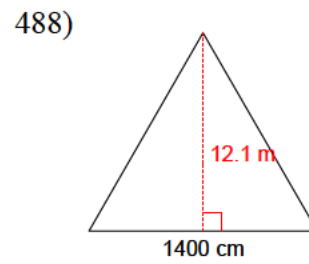
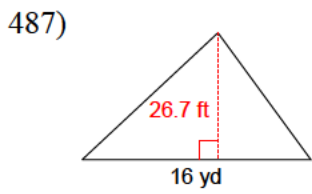
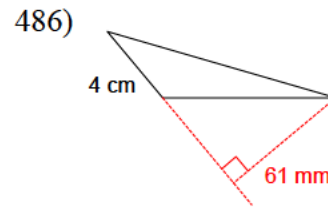
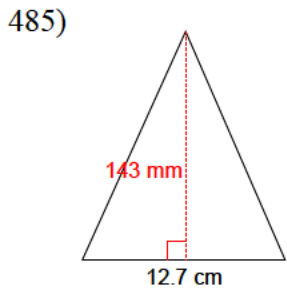
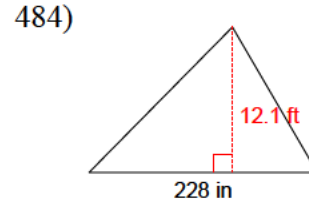
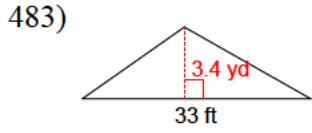
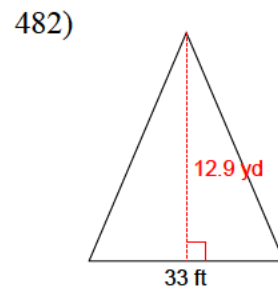
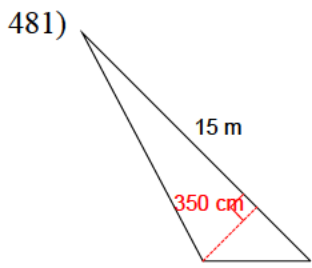


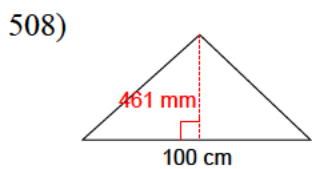
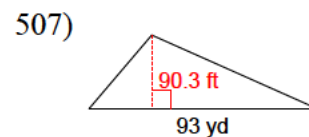
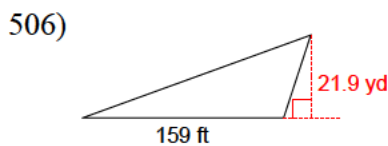
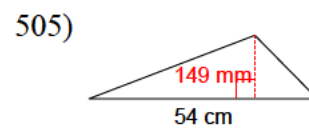
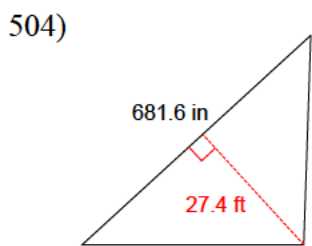
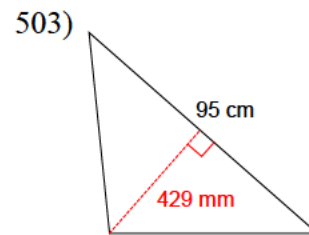
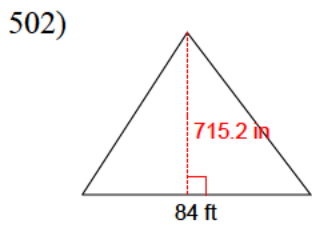
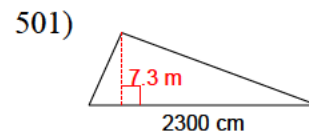
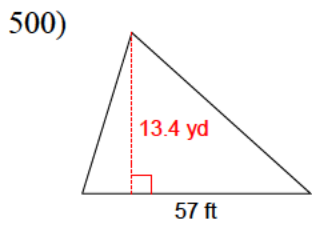
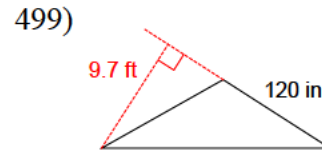
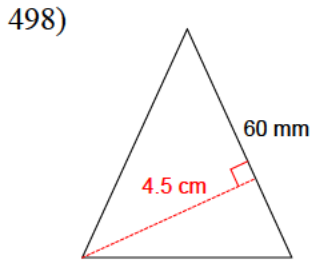
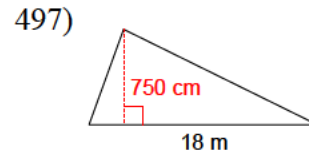
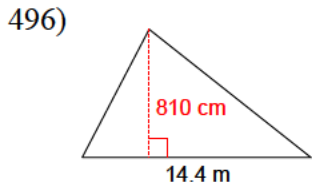
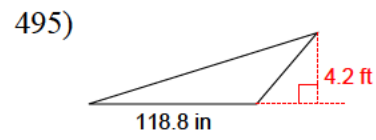
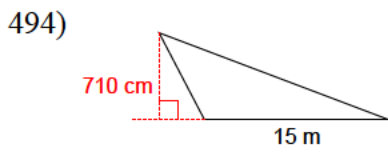
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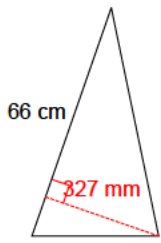
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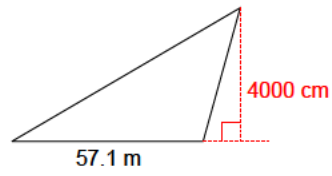




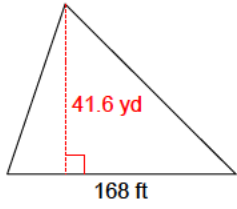
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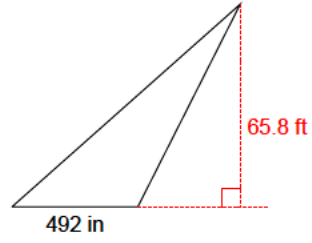
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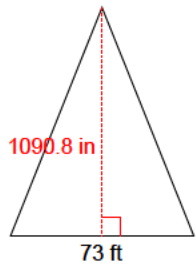
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512)



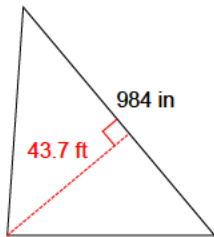
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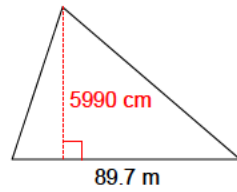
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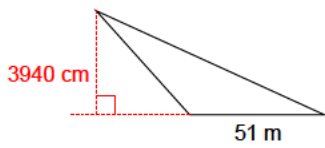
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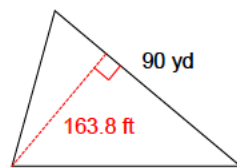
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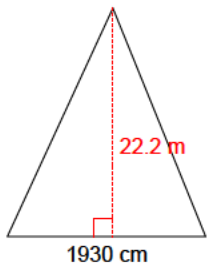
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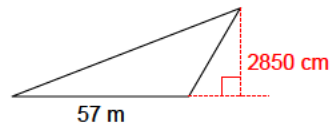
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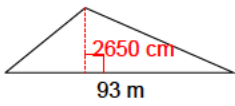
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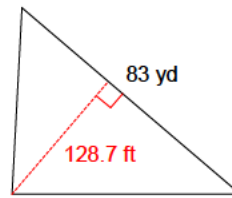
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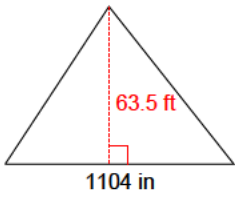
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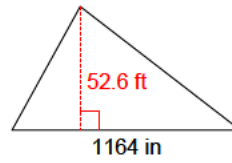
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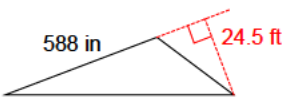
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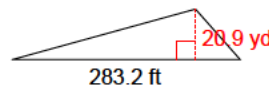
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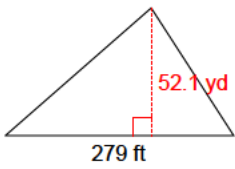
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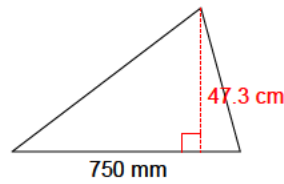
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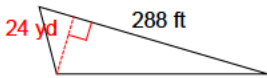
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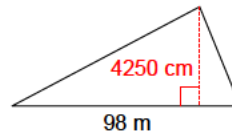
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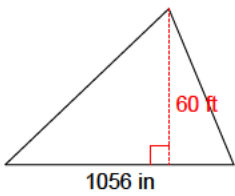
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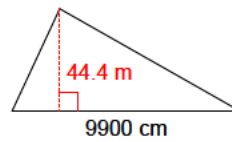
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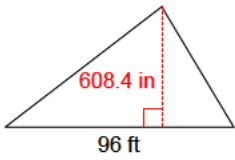
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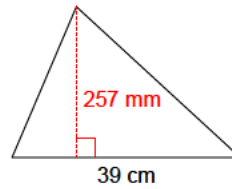
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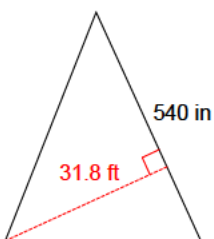
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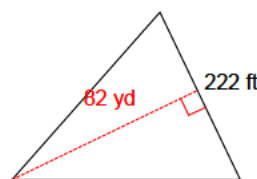
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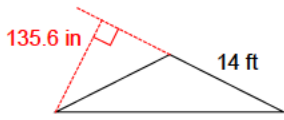
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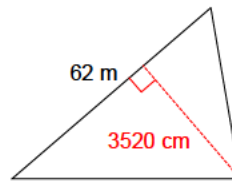
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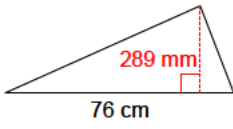
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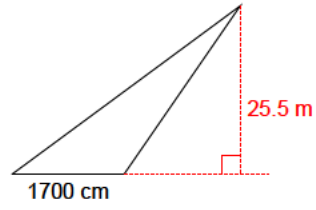
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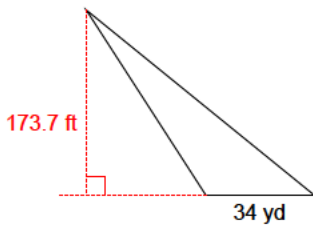
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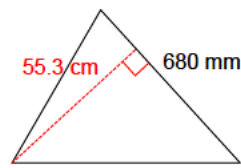
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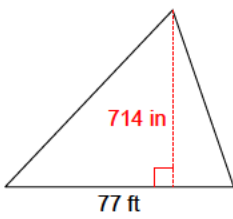
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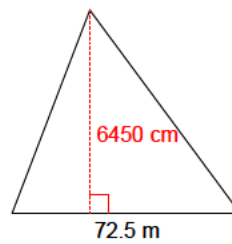
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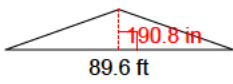
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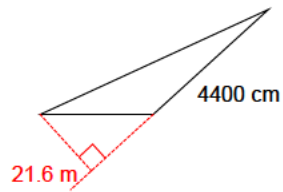
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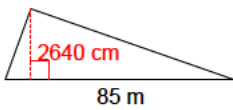
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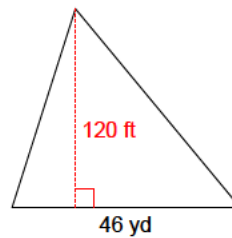
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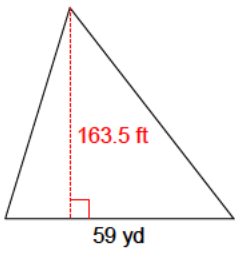
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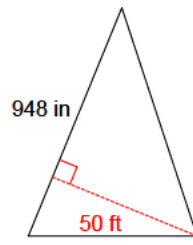
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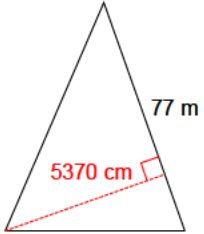
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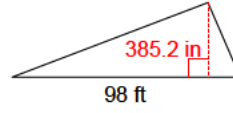
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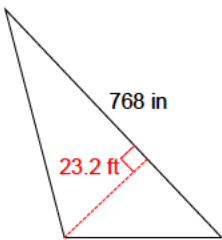
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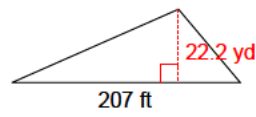
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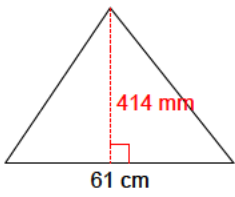
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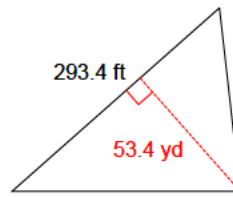
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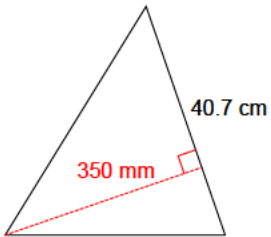
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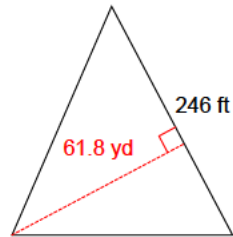
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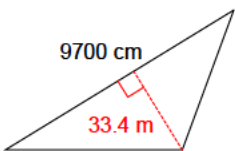
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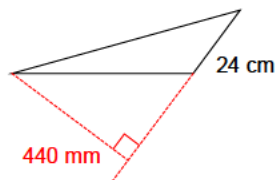
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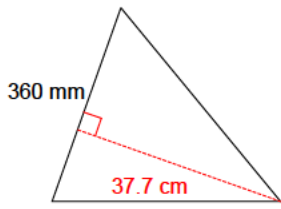
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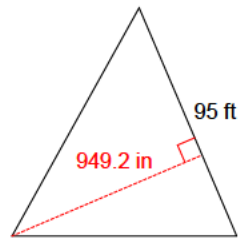
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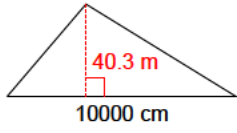
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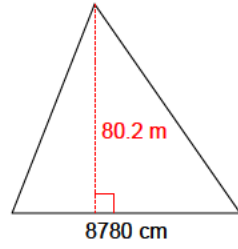
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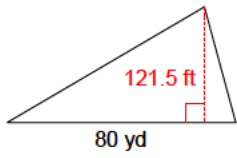
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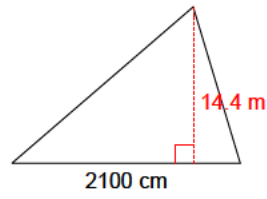
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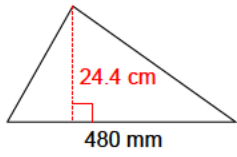
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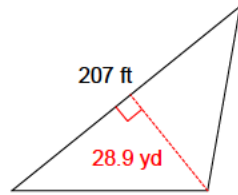
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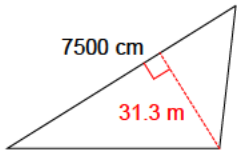
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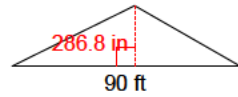
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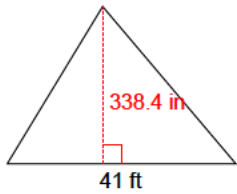
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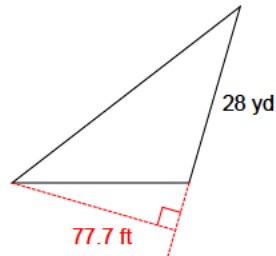
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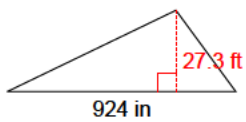
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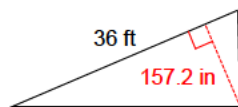
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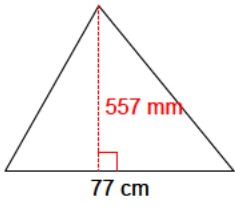
573)



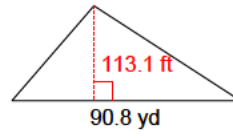
574)



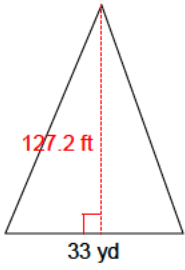
575)



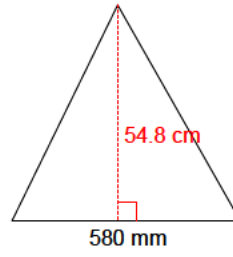
576)



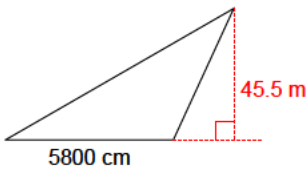
577)



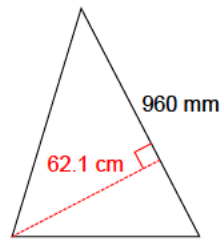
578)



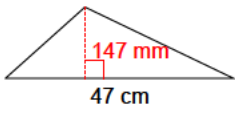
579)



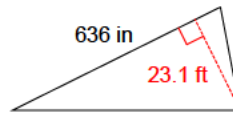
580)



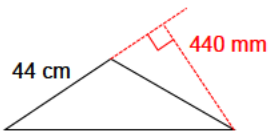
581)



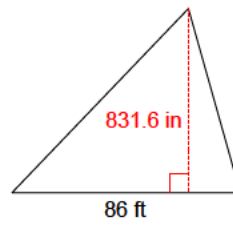
582)



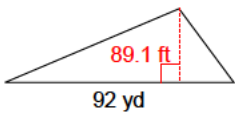
583)



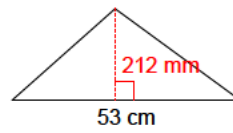
584)



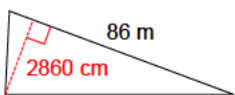
585)



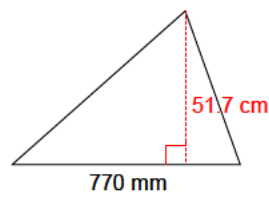
586)



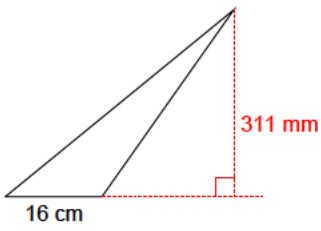
587)



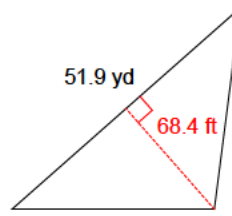
588)



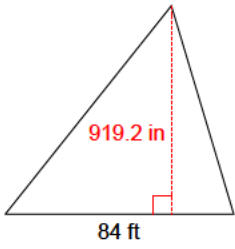
589)



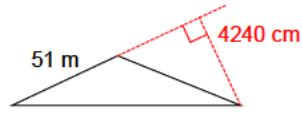
590)



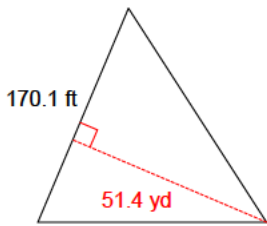
591)



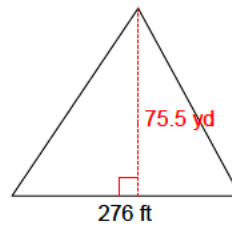
592)



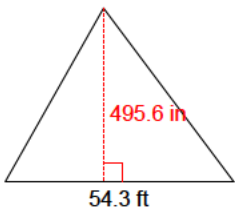
593)



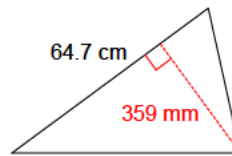
594)



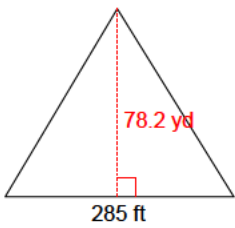
595)



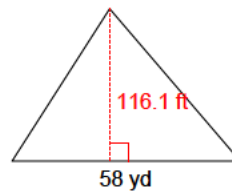
596)



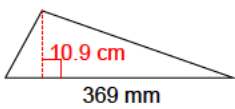
597)



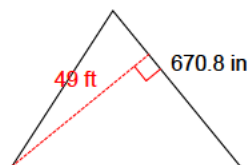
598)



599)



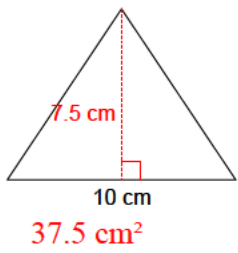
600)



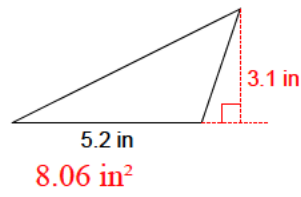
Triangles Area

Calculate the area of each triangle.

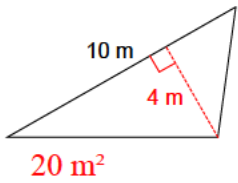
1)



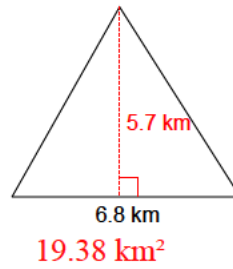
2)



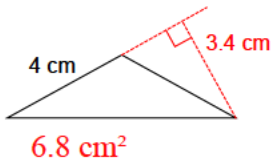
3)



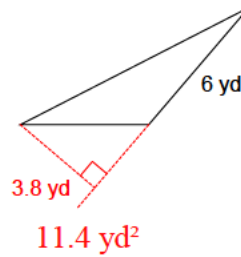
4)



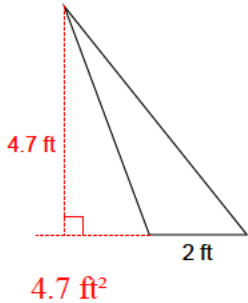
5)



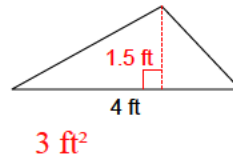
6)



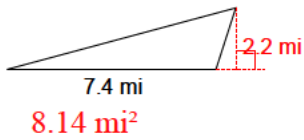
7)



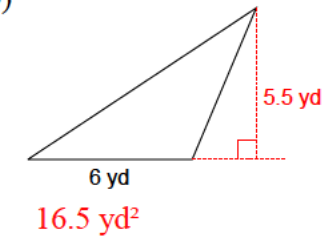
8)



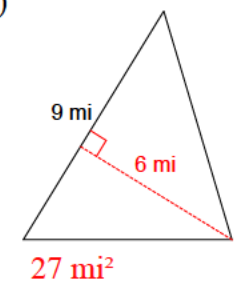
9)



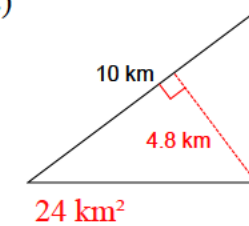
10)



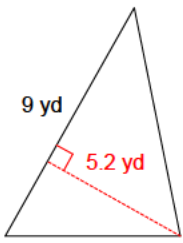
11)



12)

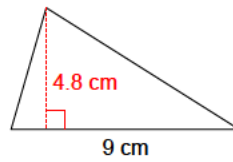


13)



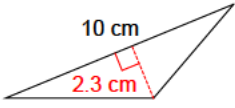
23.4 yd²

14)



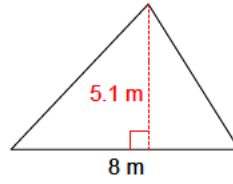
21.6 cm²

15)



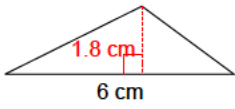
11.5 cm²

16)



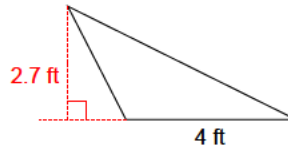
20.4 m²

17)



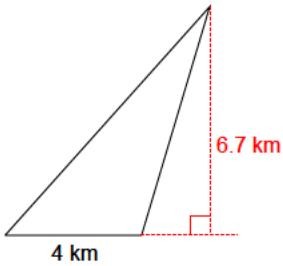
5.4 cm²

18)



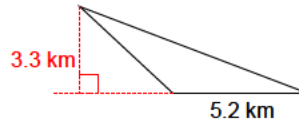
5.4 ft²

19)



13.4 km²

20)



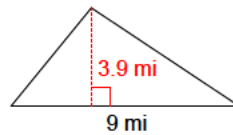
8.58 km²

21)



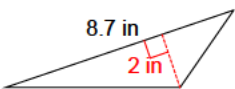
15.08 in²

22)



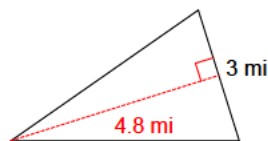
17.55 mi²

23)



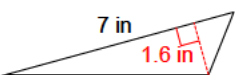
8.7 in²

24)



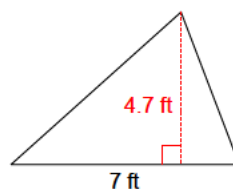
7.2 mi²

25)



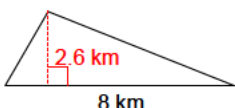
5.6 in²

26)

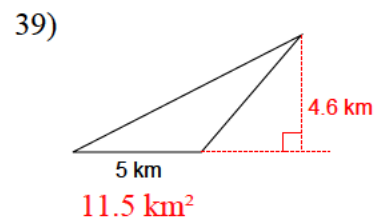
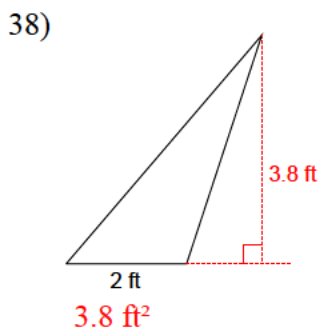
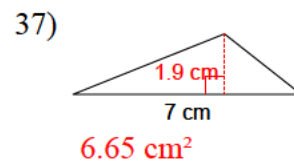
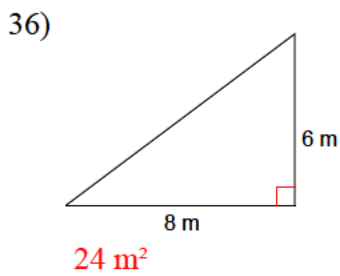
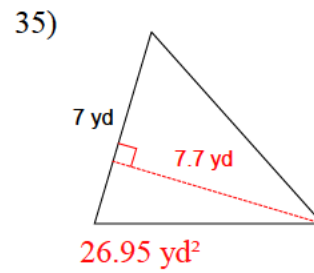
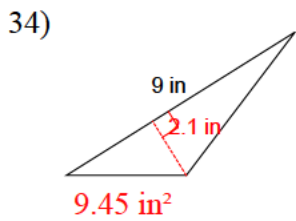
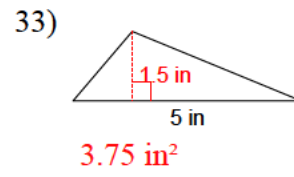
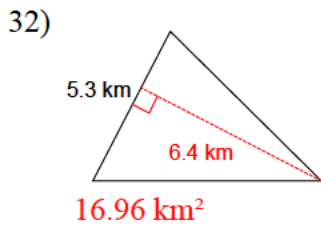
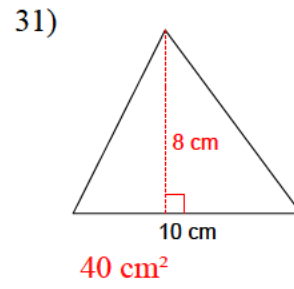
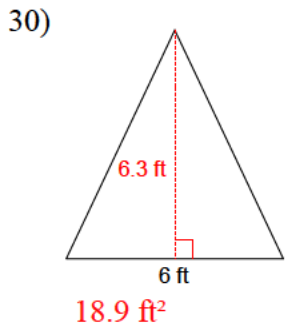
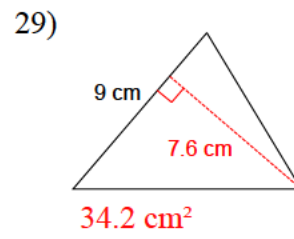
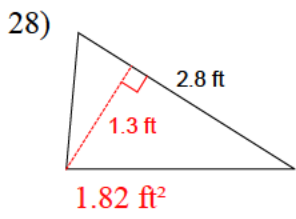


16.45 ft²

27)



10.4 km²

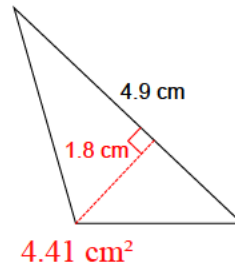


40)



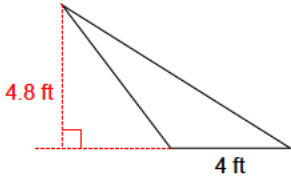
28.5 mi^2

41)



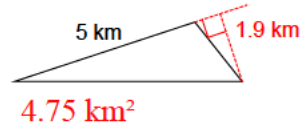
4.41 cm^2

42)



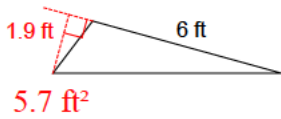
9.6 ft^2

43)



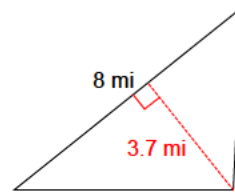
4.75 km^2

44)



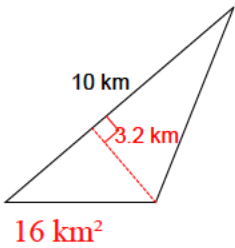
5.7 ft^2

45)



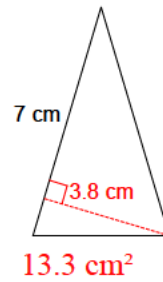
14.8 mi^2

46)



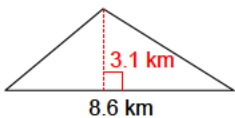
16 km^2

47)



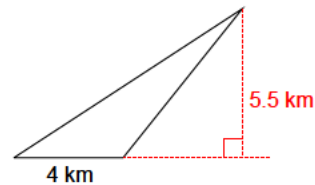
13.3 cm^2

48)



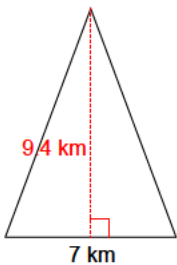
13.33 km^2

49)



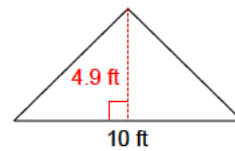
11 km^2

50)



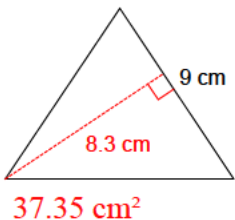
32.9 km^2

51)



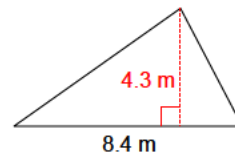
24.5 ft^2

52)

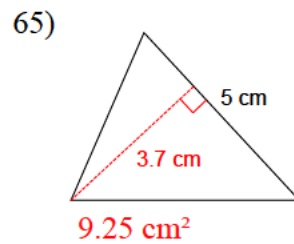
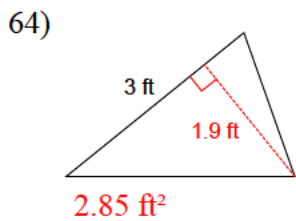
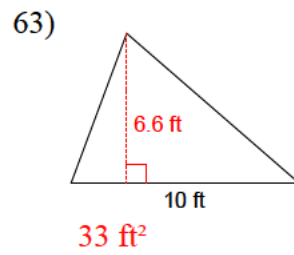
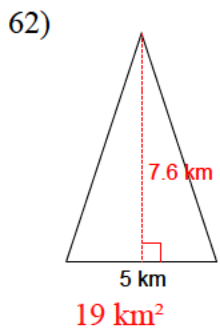
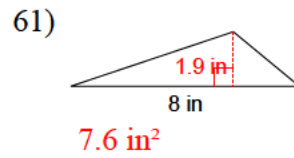
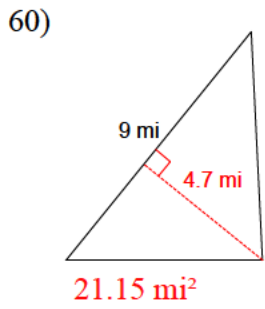
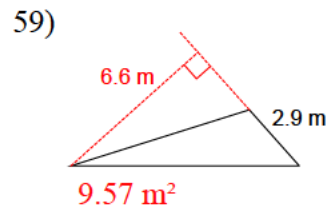
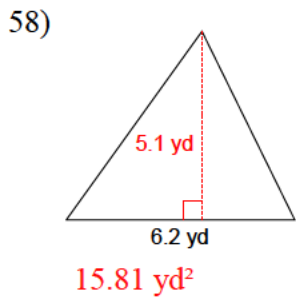
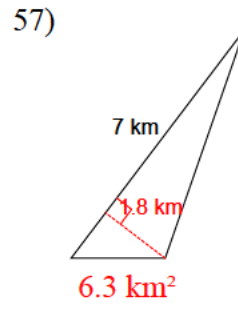
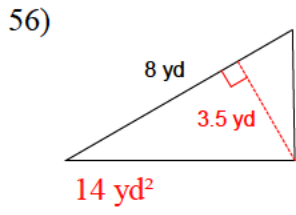
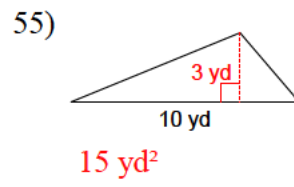
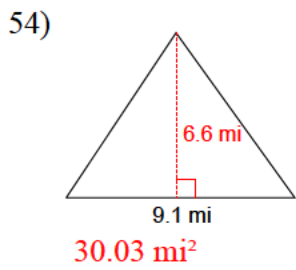


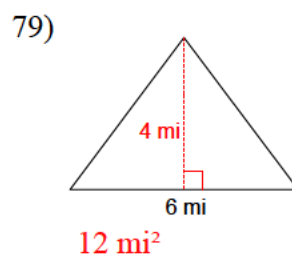
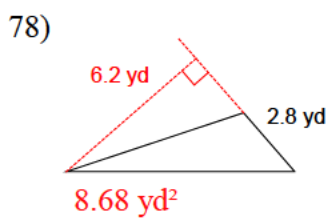
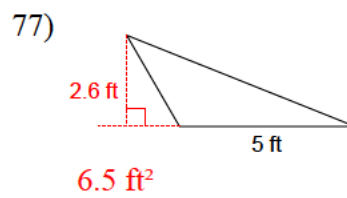
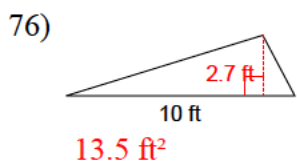
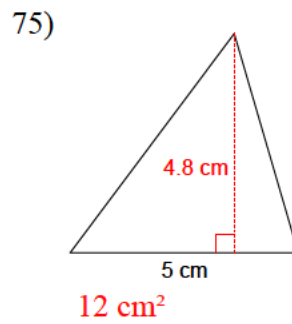
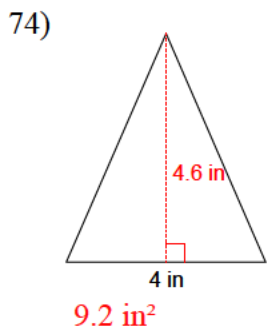
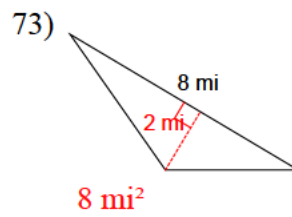
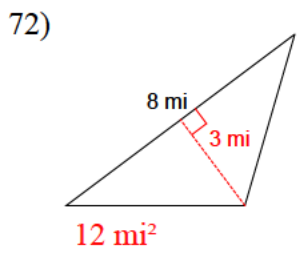
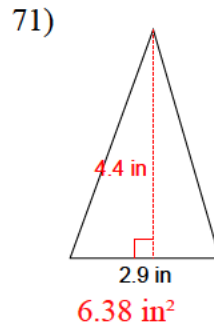
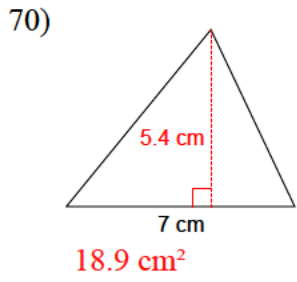
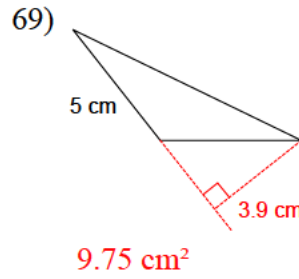
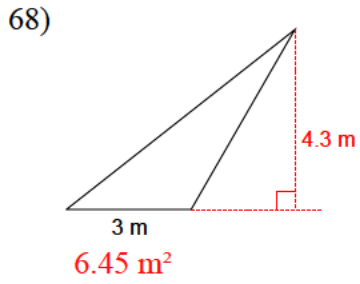
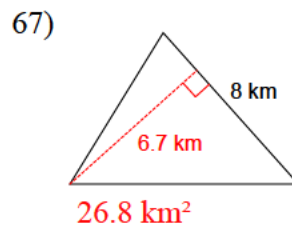
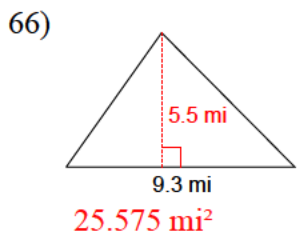
37.35 cm^2

53)

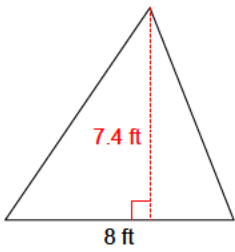


18.06 m^2



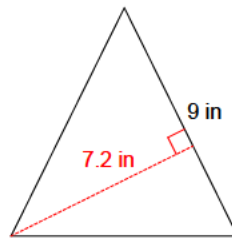


80)



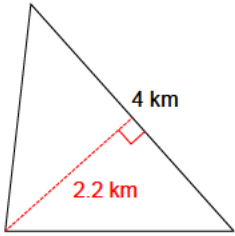
$$29.6 \text{ ft}^2$$

81)



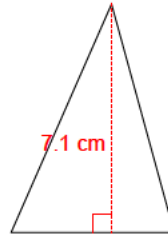
$$32.4 \text{ in}^2$$

82)



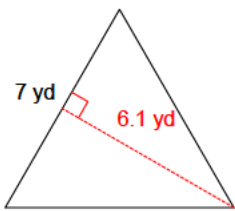
$$4.4 \text{ km}^2$$

83)



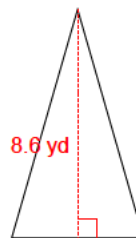
$$18.105 \text{ cm}^2$$

84)



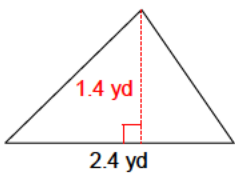
$$21.35 \text{ yd}^2$$

85)



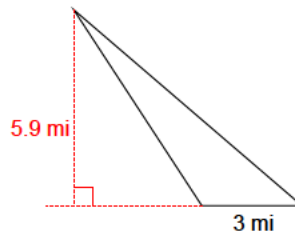
$$21.5 \text{ yd}^2$$

86)



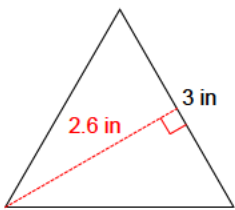
$$1.68 \text{ yd}^2$$

87)



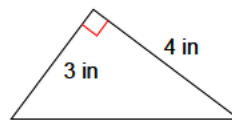
$$8.85 \text{ mi}^2$$

88)



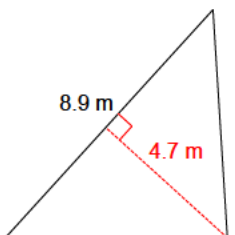
$$3.9 \text{ in}^2$$

89)



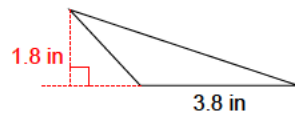
$$6 \text{ in}^2$$

90)



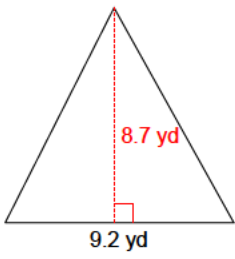
$$20.915 \text{ m}^2$$

91)



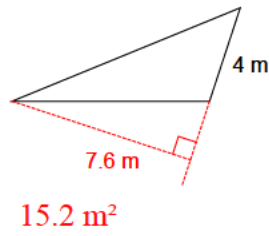
$$3.42 \text{ in}^2$$

92)



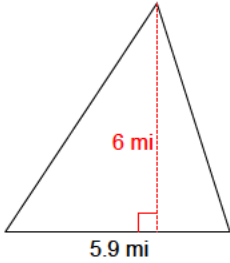
$$40.02 \text{ yd}^2$$

93)



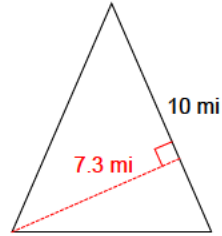
$$15.2 \text{ m}^2$$

94)



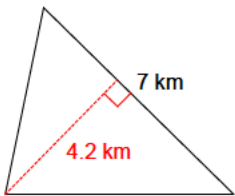
$$17.7 \text{ mi}^2$$

95)



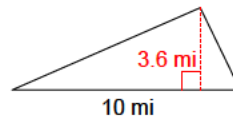
$$36.5 \text{ mi}^2$$

96)



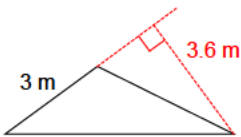
$$14.7 \text{ km}^2$$

97)



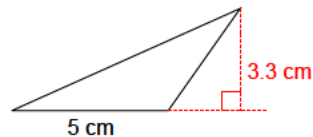
$$18 \text{ mi}^2$$

98)



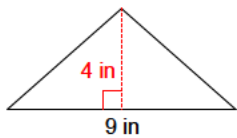
$$5.4 \text{ m}^2$$

99)



$$8.25 \text{ cm}^2$$

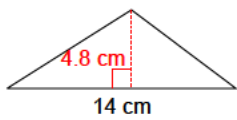
100)



$$18 \text{ in}^2$$

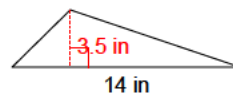
Find the area of each triangle.

101)



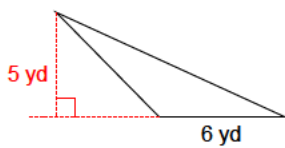
$$33.6 \text{ cm}^2$$

102)



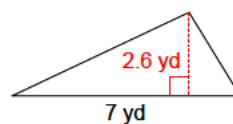
$$24.5 \text{ in}^2$$

103)

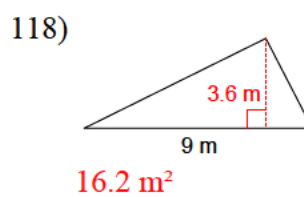
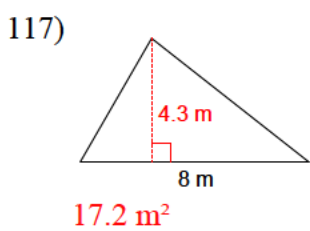
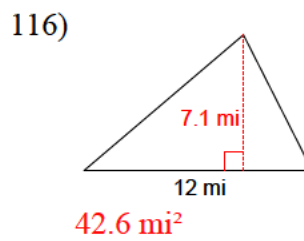
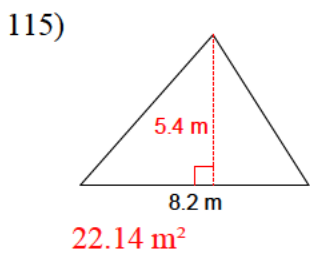
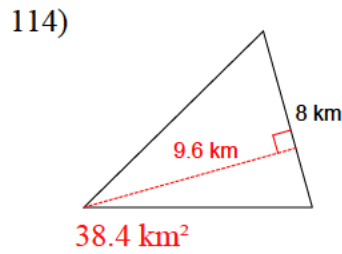
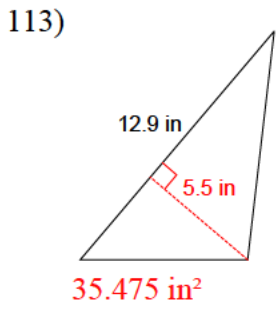
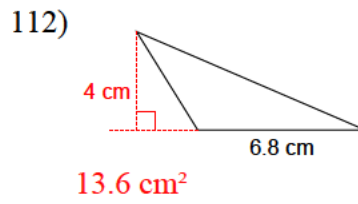
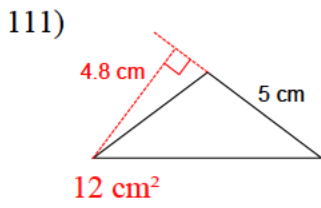
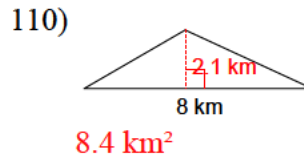
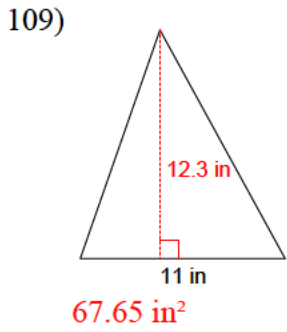
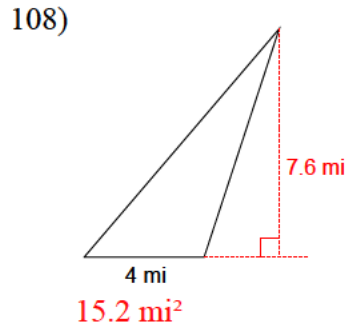
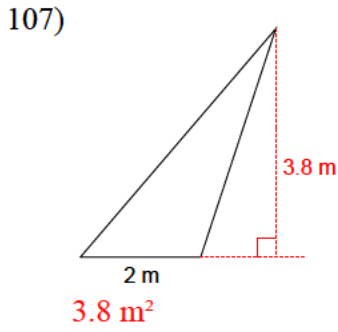
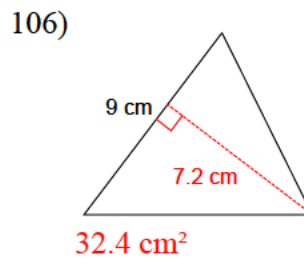
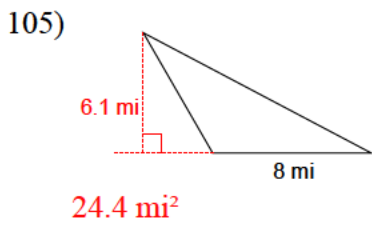


$$15 \text{ yd}^2$$

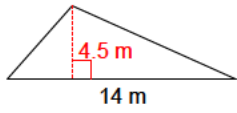
104)



$$9.1 \text{ yd}^2$$

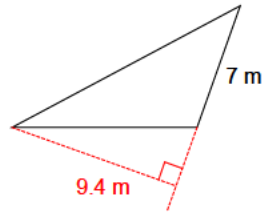


119)



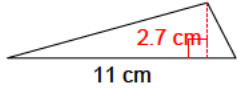
31.5 m²

120)



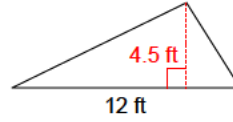
32.9 m²

121)



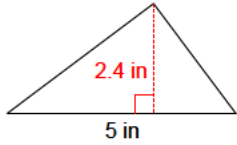
14.85 cm²

122)



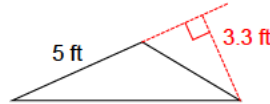
27 ft²

123)



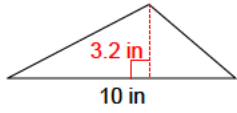
6 in²

124)



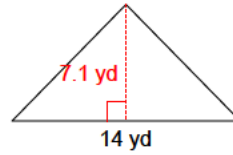
8.25 ft²

125)



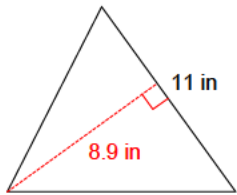
16 in²

126)



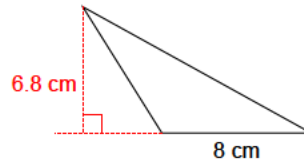
49.7 yd²

127)



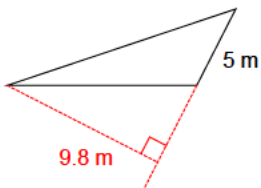
48.95 in²

128)



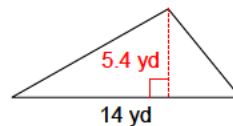
27.2 cm²

129)



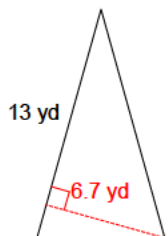
24.5 m²

130)



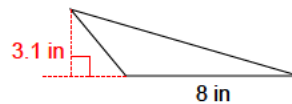
37.8 yd²

131)



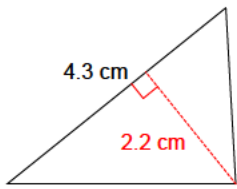
43.55 yd²

132)



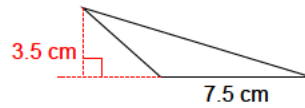
12.4 in²

133)



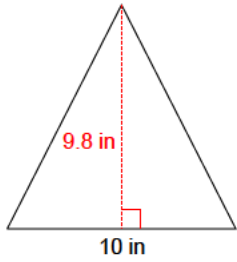
4.73 cm^2

134)



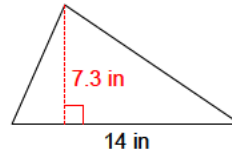
13.125 cm^2

135)



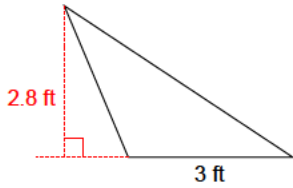
49 in^2

136)



51.1 in^2

137)



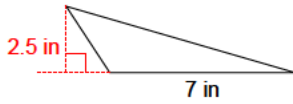
4.2 ft^2

138)



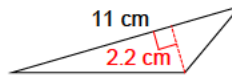
31.9 mi^2

139)



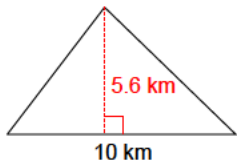
8.75 in^2

140)



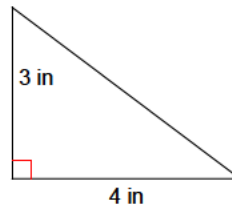
12.1 cm^2

141)



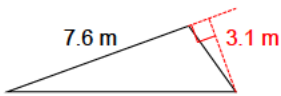
28 km^2

142)



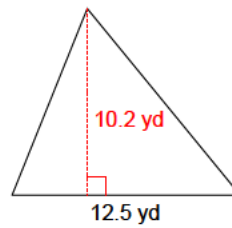
6 in^2

143)



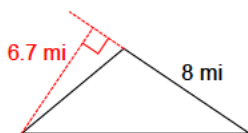
11.78 m^2

144)



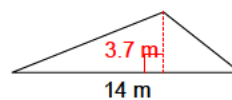
63.75 yd^2

145)



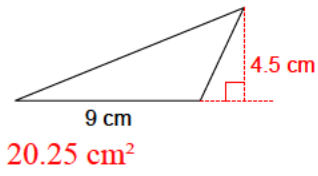
26.8 mi^2

146)

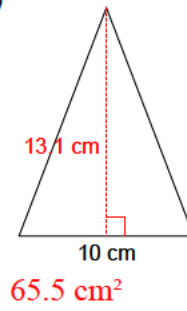


25.9 m^2

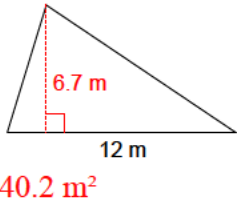
147)



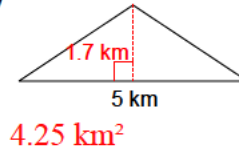
148)



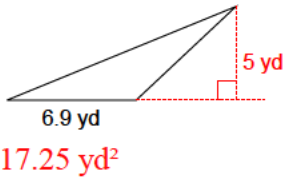
149)



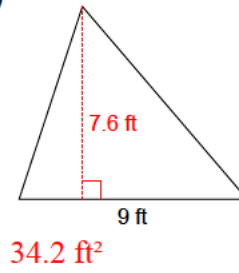
150)



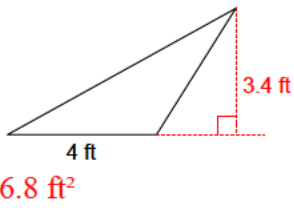
151)



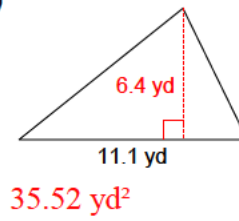
152)



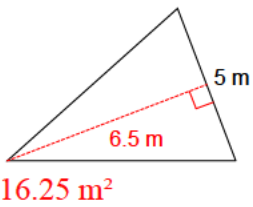
153)



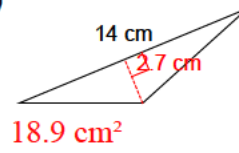
154)



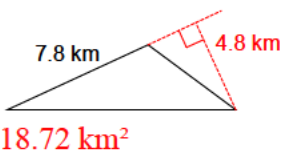
155)



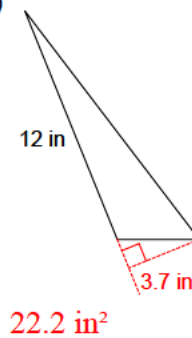
156)



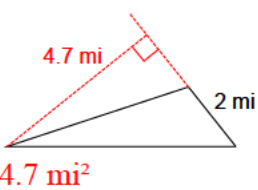
157)



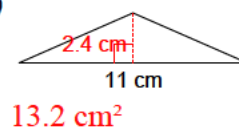
158)



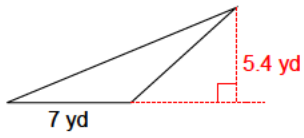
159)



160)

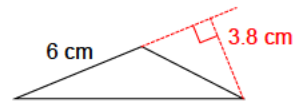


161)



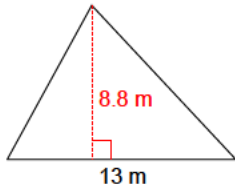
$$18.9 \text{ yd}^2$$

162)



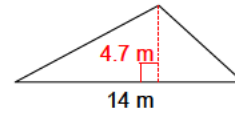
$$11.4 \text{ cm}^2$$

163)



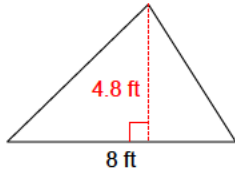
$$57.2 \text{ m}^2$$

164)



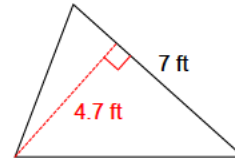
$$32.9 \text{ m}^2$$

165)



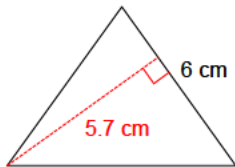
$$19.2 \text{ ft}^2$$

166)



$$16.45 \text{ ft}^2$$

167)



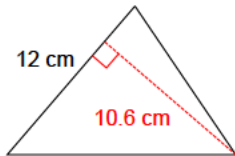
$$17.1 \text{ cm}^2$$

168)



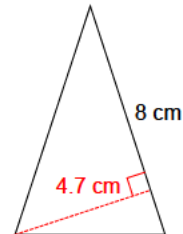
$$31.8 \text{ mi}^2$$

169)



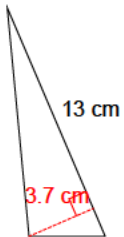
$$63.6 \text{ cm}^2$$

170)



$$18.8 \text{ cm}^2$$

171)



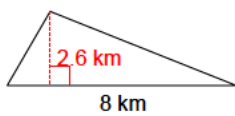
$$24.05 \text{ cm}^2$$

172)



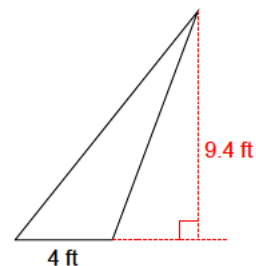
$$59.8 \text{ km}^2$$

173)



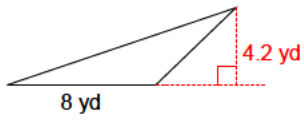
$$10.4 \text{ km}^2$$

174)



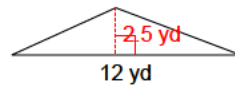
$$18.8 \text{ ft}^2$$

175)



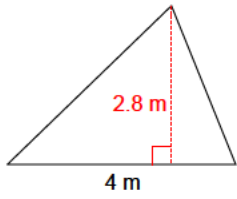
16.8 yd²

176)



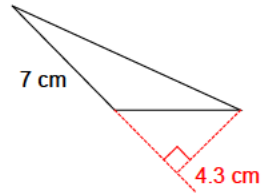
15 yd²

177)



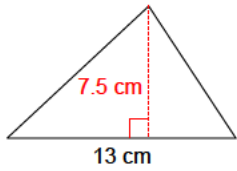
5.6 m²

178)



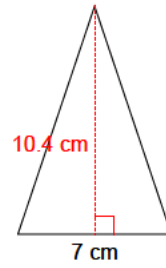
15.05 cm²

179)



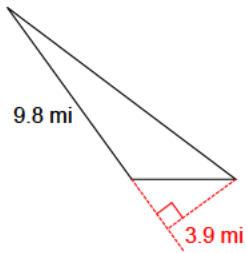
48.75 cm²

180)



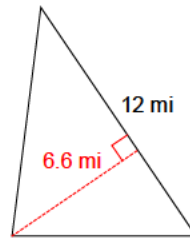
36.4 cm²

181)



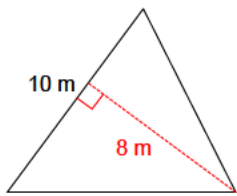
19.11 mi²

182)



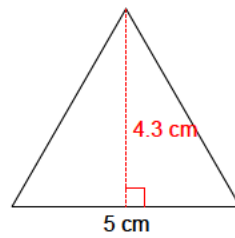
39.6 mi²

183)



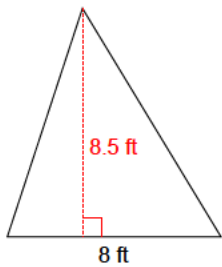
40 m²

184)



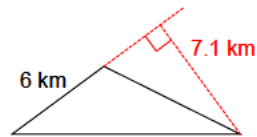
10.75 cm²

185)



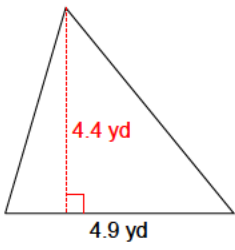
34 ft²

186)



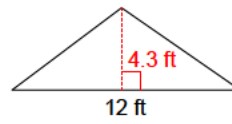
21.3 km²

187)



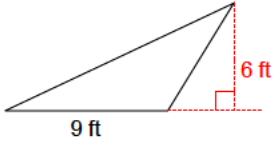
10.78 yd²

188)



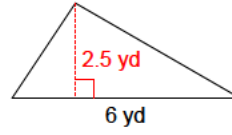
25.8 ft²

189)



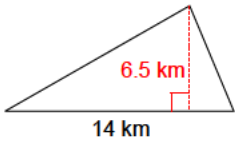
27 ft²

190)



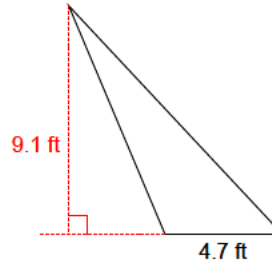
7.5 yd²

191)



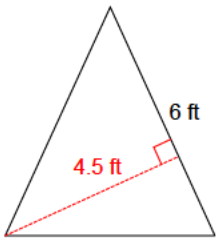
45.5 km²

192)



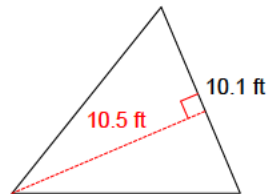
21.385 ft²

193)



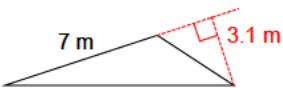
13.5 ft²

194)



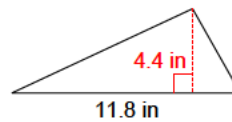
53.025 ft²

195)



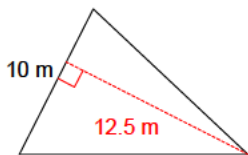
10.85 m²

196)



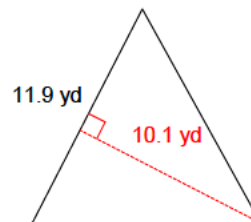
25.96 in²

197)



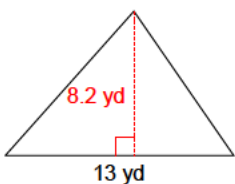
62.5 m²

198)



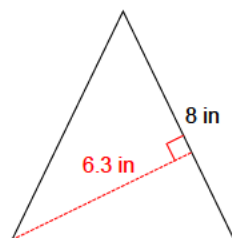
60.095 yd²

199)



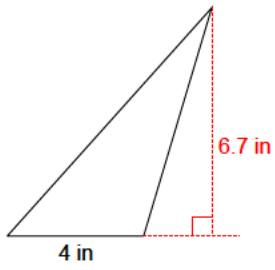
53.3 yd²

200)

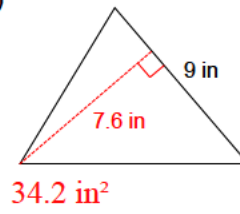


25.2 in²

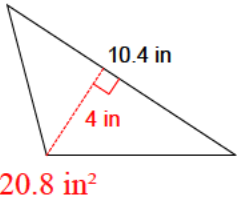
201)



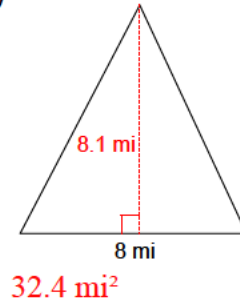
202)



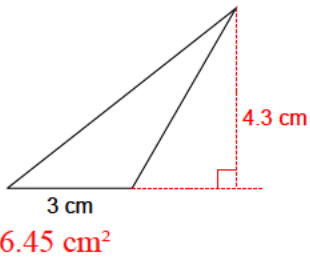
203)



204)



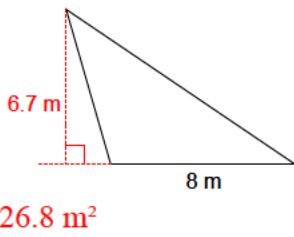
205)



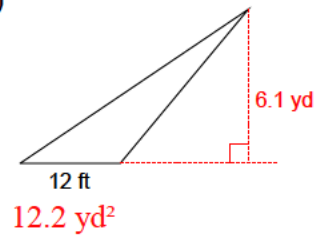
206)



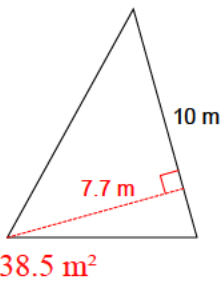
207)



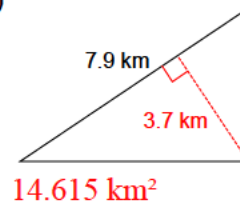
208)



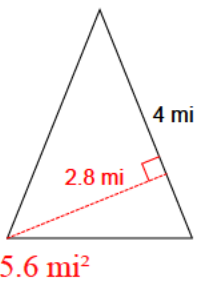
209)



210)



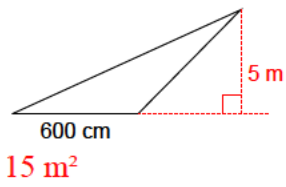
211)



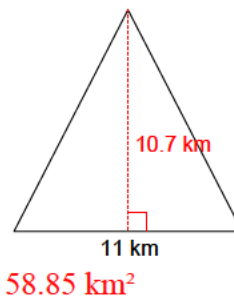
212)



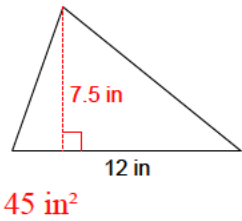
213)



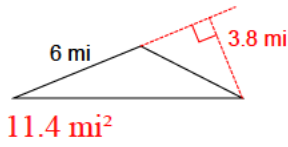
214)



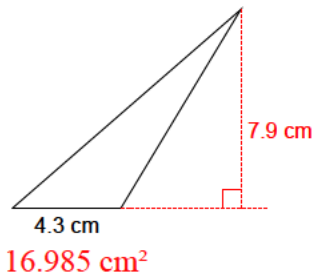
215)



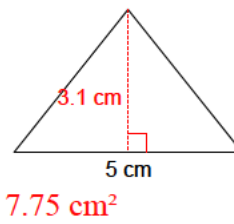
216)



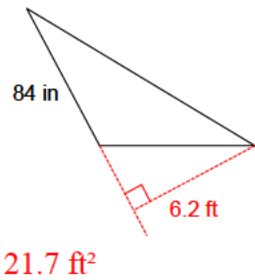
217)



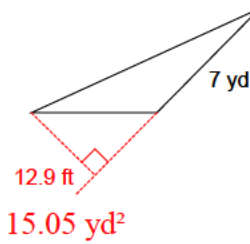
218)



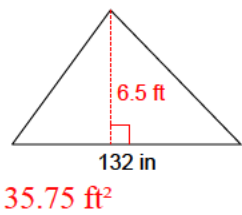
219)



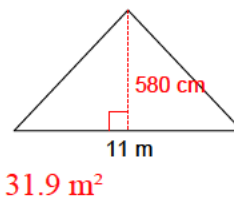
220)



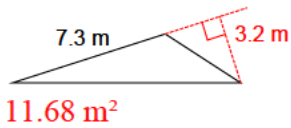
221)



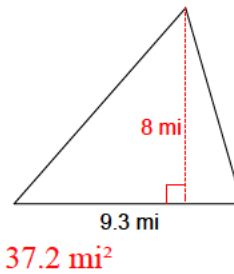
222)



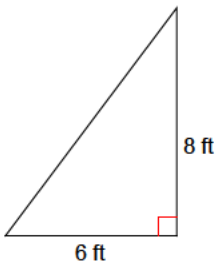
223)



224)

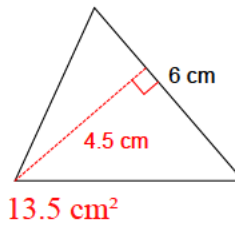


225)



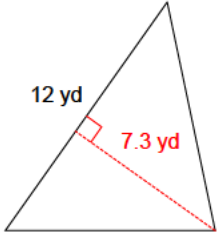
24 ft²

226)



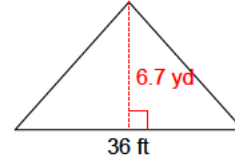
13.5 cm²

227)



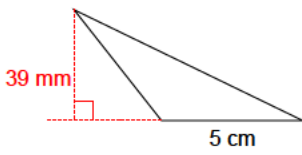
43.8 yd²

228)



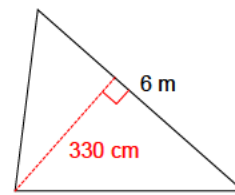
40.2 yd²

229)



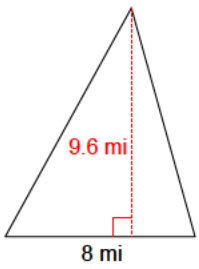
9.75 cm²

230)



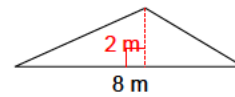
9.9 m²

231)



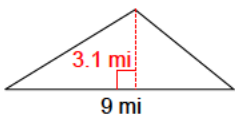
38.4 mi²

232)



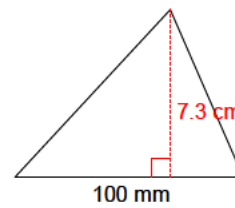
8 m²

233)



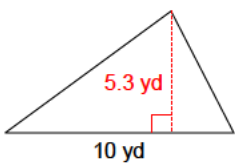
13.95 mi²

234)



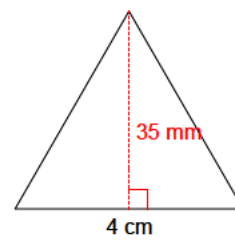
36.5 cm²

235)



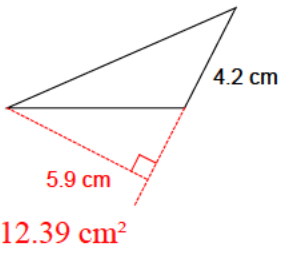
26.5 yd²

236)

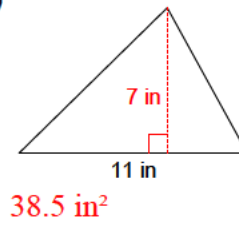


7 cm²

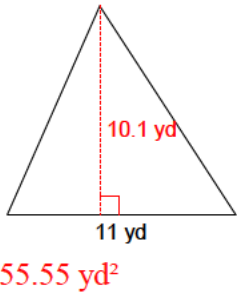
237)



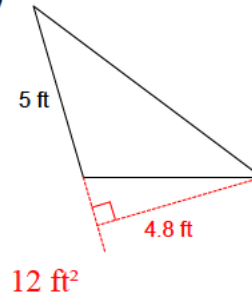
238)



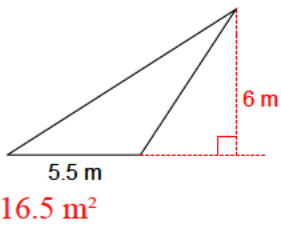
239)



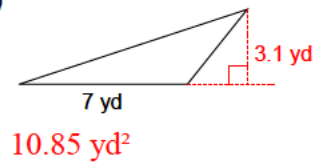
240)



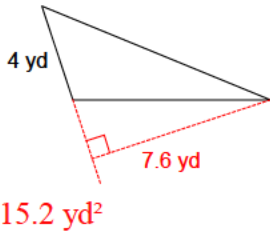
241)



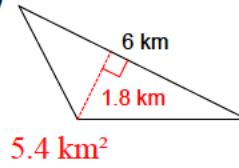
242)



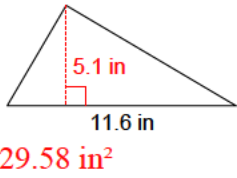
243)



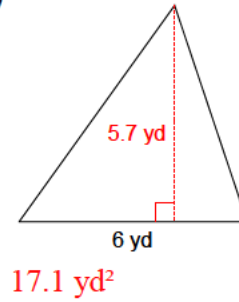
244)



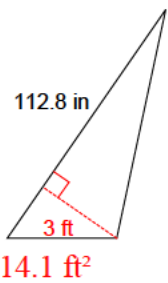
245)



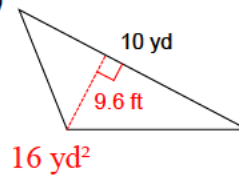
246)



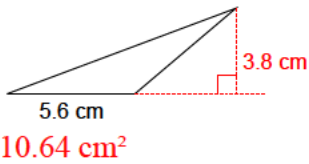
247)

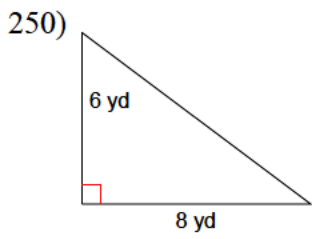


248)

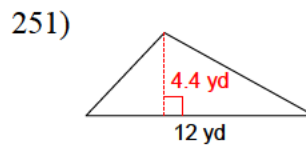


249)

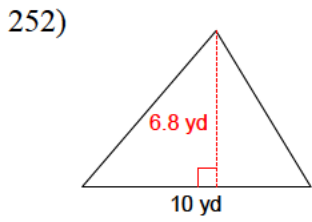




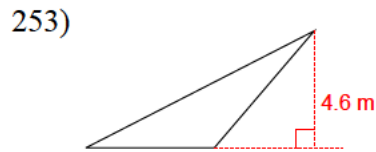
24 yd^2



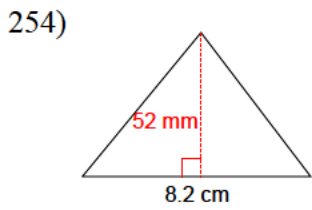
26.4 yd^2



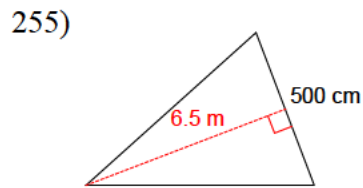
34 yd^2



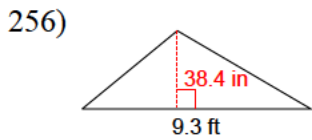
11.5 m^2



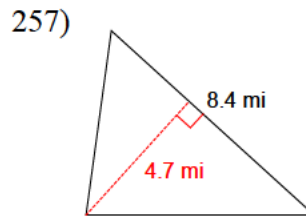
21.32 cm^2



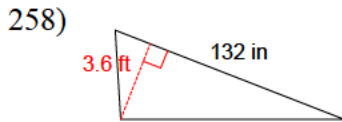
16.25 m^2



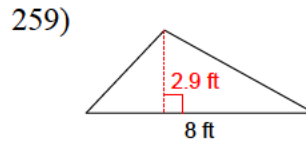
14.88 ft^2



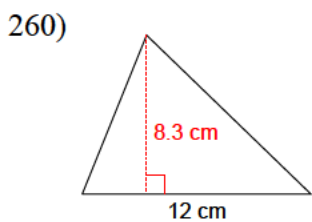
19.74 mi^2



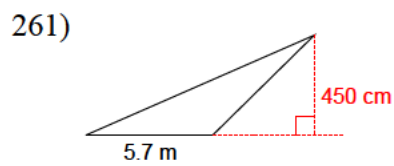
19.8 ft^2



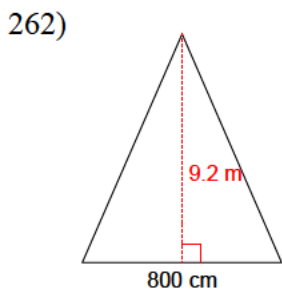
11.6 ft^2



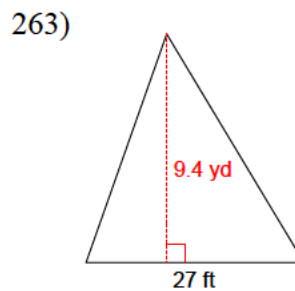
49.8 cm^2



12.825 m^2

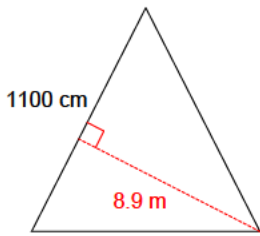


36.8 m^2



42.3 yd^2

264)



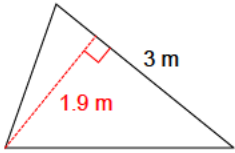
48.95 m²

265)



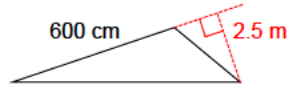
29.7 mi²

266)



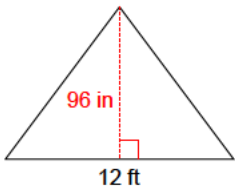
2.85 m²

267)



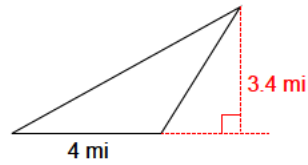
7.5 m²

268)



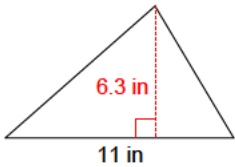
48 ft²

269)



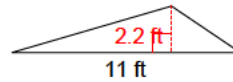
6.8 mi²

270)



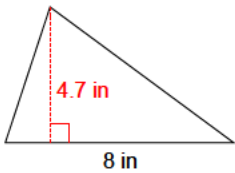
34.65 in²

271)



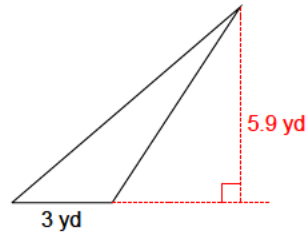
12.1 ft²

272)



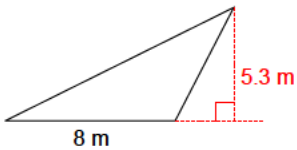
18.8 in²

273)



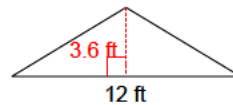
8.85 yd²

274)



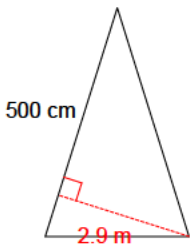
21.2 m²

275)



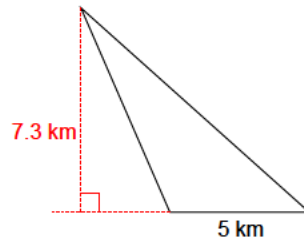
21.6 ft²

276)

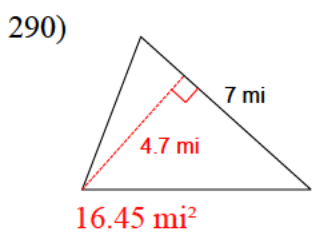
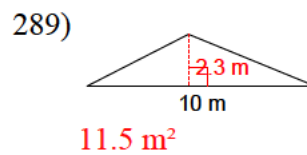
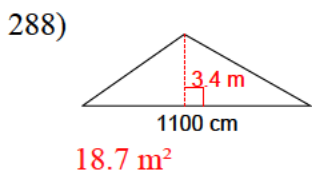
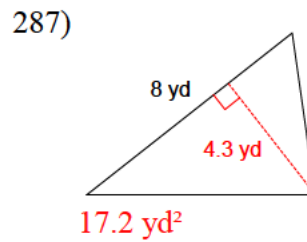
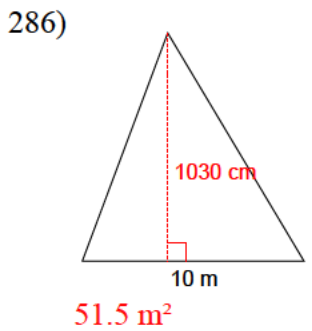
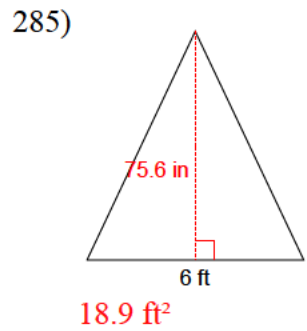
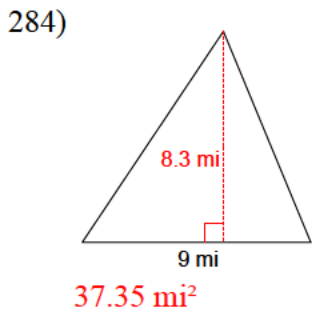
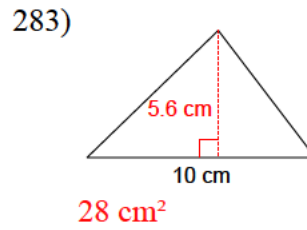
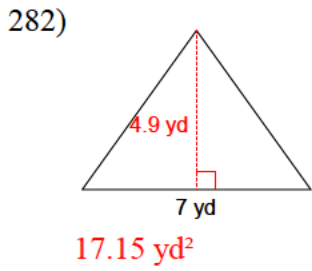
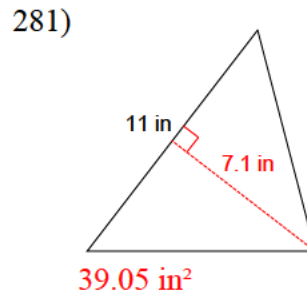
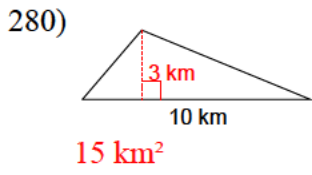
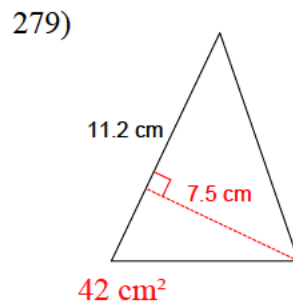
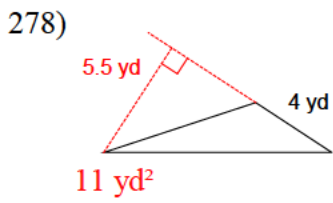


7.25 m²

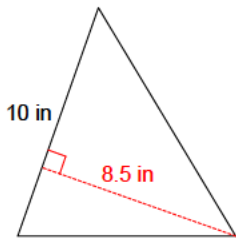
277)



18.25 km²

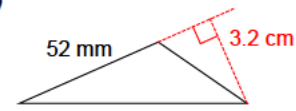


291)



42.5 in^2

292)



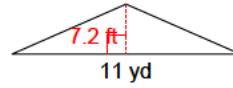
8.32 cm^2

293)



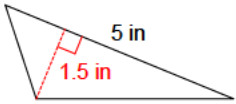
14.1 cm^2

294)



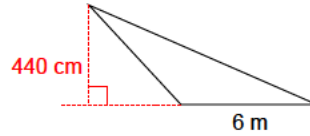
13.2 yd^2

295)



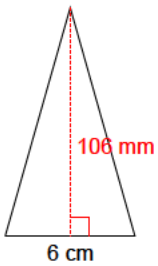
3.75 in^2

296)



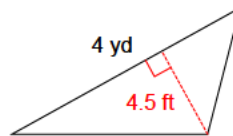
13.2 m^2

297)



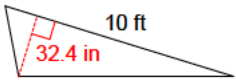
31.8 cm^2

298)



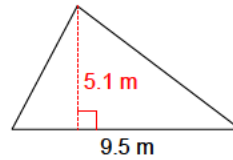
3 yd^2

299)



13.5 ft^2

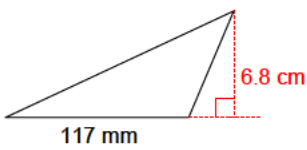
300)



24.225 m^2

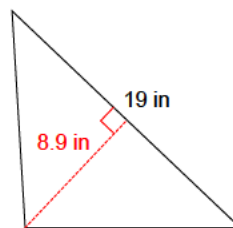
Find the area of each given triangle.

301)



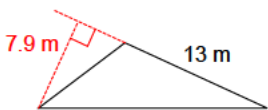
39.78 cm^2

302)



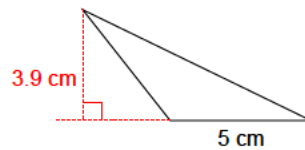
84.55 in^2

303)



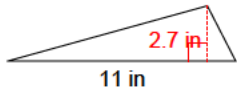
51.35 m^2

304)



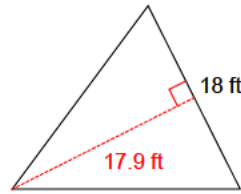
9.75 cm^2

305)



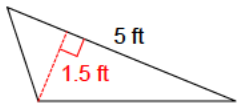
14.85 in²

306)



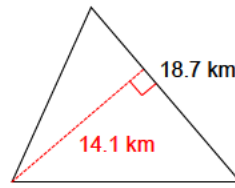
161.1 ft²

307)



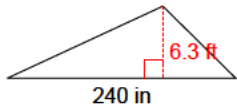
3.75 ft²

308)



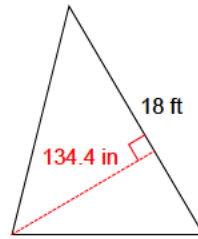
131.835 km²

309)



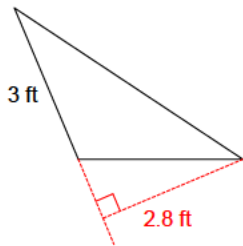
63 ft²

310)



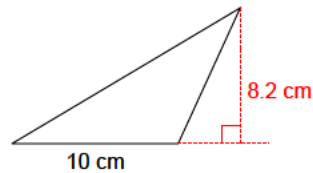
100.8 ft²

311)



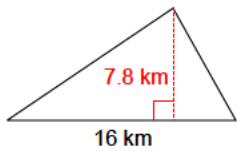
4.2 ft²

312)



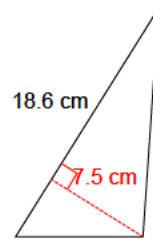
41 cm²

313)



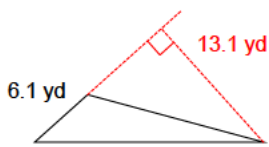
62.4 km²

314)



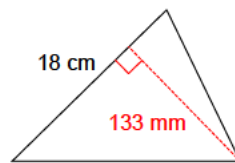
69.75 cm²

315)



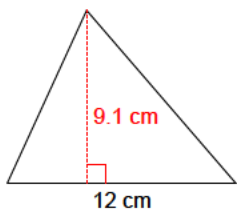
39.955 yd²

316)



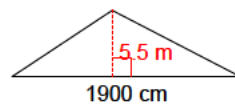
119.7 cm²

317)



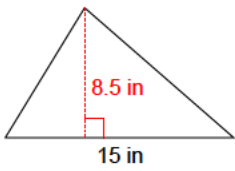
54.6 cm²

318)



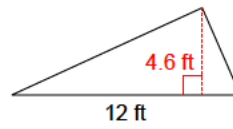
52.25 m²

319)



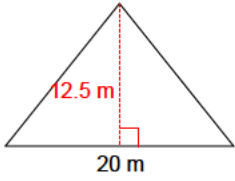
63.75 in^2

320)



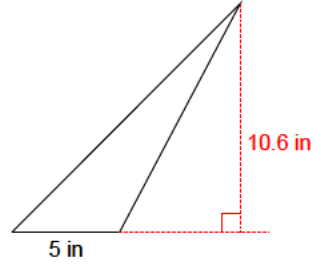
27.6 ft^2

321)



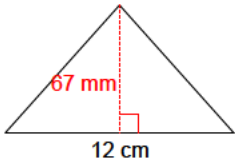
125 m^2

322)



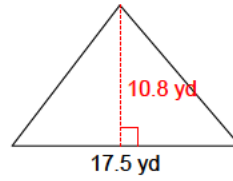
26.5 in^2

323)



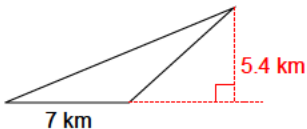
40.2 cm^2

324)



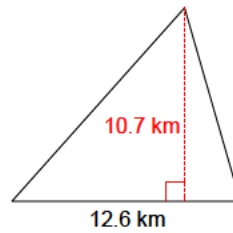
94.5 yd^2

325)



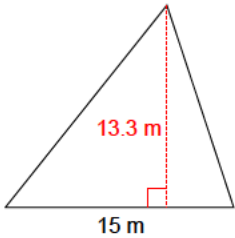
18.9 km^2

326)



67.41 km^2

327)



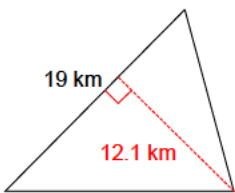
99.75 m^2

328)



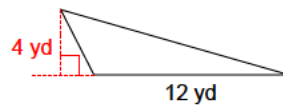
8.25 cm^2

329)



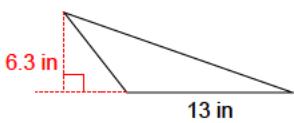
114.95 km^2

330)



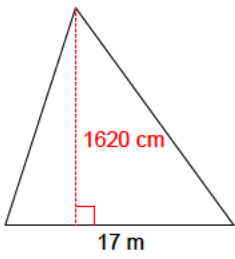
24 yd^2

331)



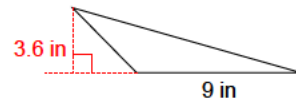
40.95 in^2

332)



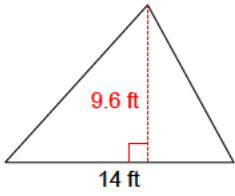
137.7 m²

333)



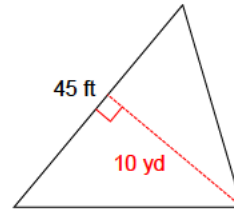
16.2 in²

334)



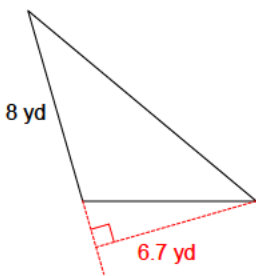
67.2 ft²

335)



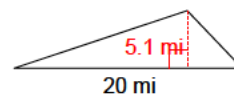
75 yd²

336)



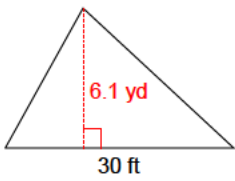
26.8 yd²

337)



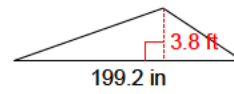
51 mi²

338)



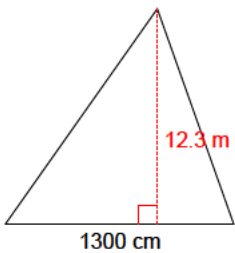
30.5 yd²

339)



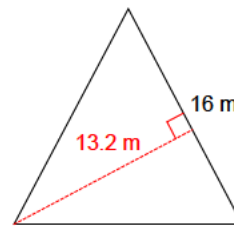
31.54 ft²

340)



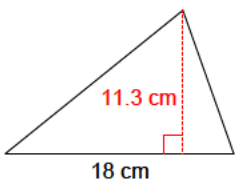
79.95 m²

341)



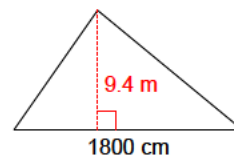
105.6 m²

342)



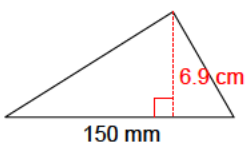
101.7 cm²

343)



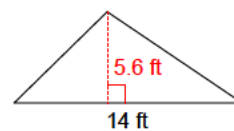
84.6 m²

344)



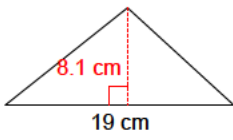
51.75 cm²

345)



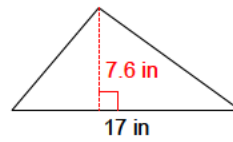
39.2 ft²

346)



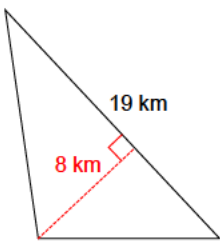
$$76.95 \text{ cm}^2$$

347)



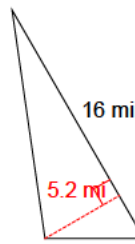
$$64.6 \text{ in}^2$$

348)



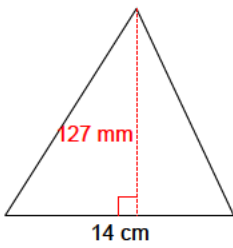
$$76 \text{ km}^2$$

349)



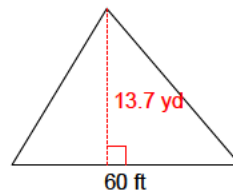
$$41.6 \text{ mi}^2$$

350)



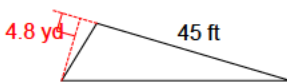
$$88.9 \text{ cm}^2$$

351)



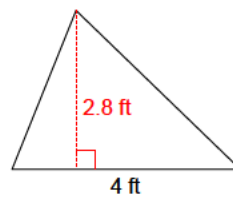
$$137 \text{ yd}^2$$

352)



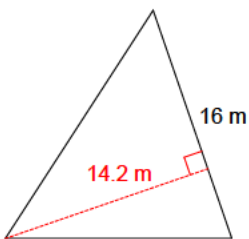
$$36 \text{ yd}^2$$

353)



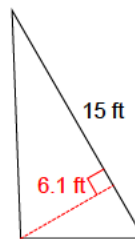
$$5.6 \text{ ft}^2$$

354)



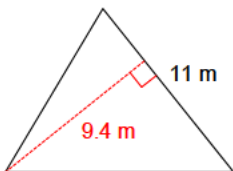
$$113.6 \text{ m}^2$$

355)



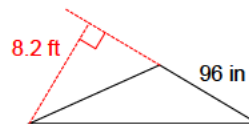
$$45.75 \text{ ft}^2$$

356)



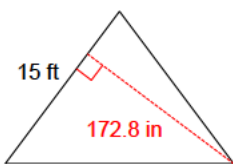
$$51.7 \text{ m}^2$$

357)



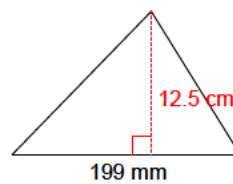
$$32.8 \text{ ft}^2$$

358)



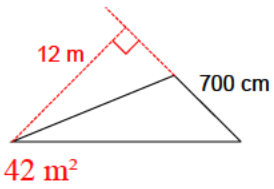
$$108 \text{ ft}^2$$

359)

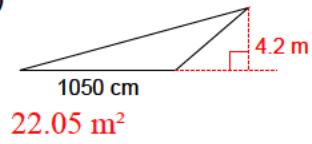


$$124.375 \text{ cm}^2$$

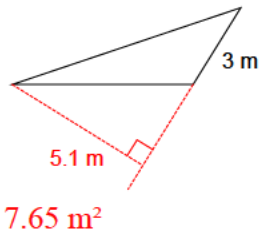
360)



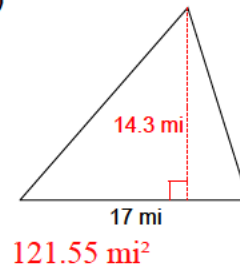
361)



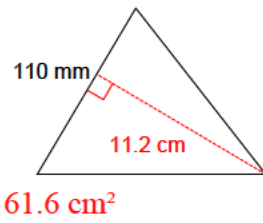
362)



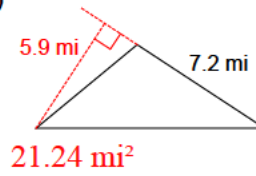
363)



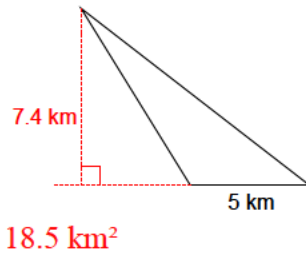
364)



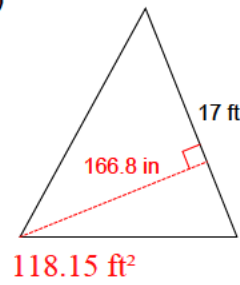
365)



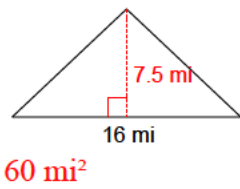
366)



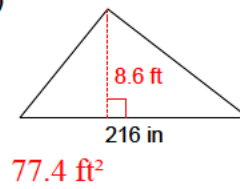
367)



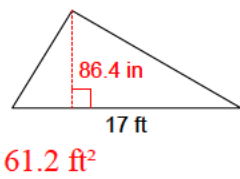
368)



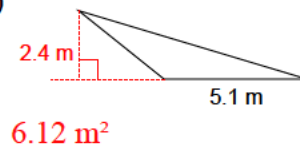
369)



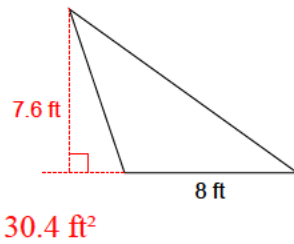
370)



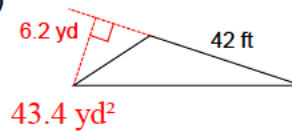
371)



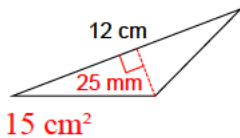
372)



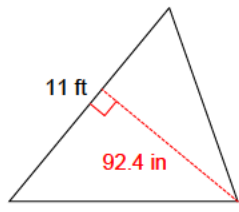
373)



374)

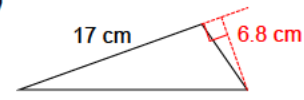


375)



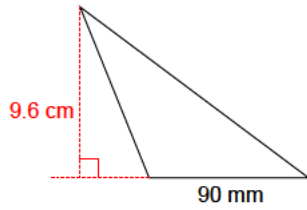
42.35 ft²

376)



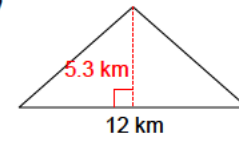
57.8 cm²

377)



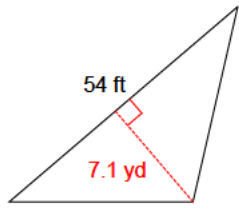
43.2 cm²

378)



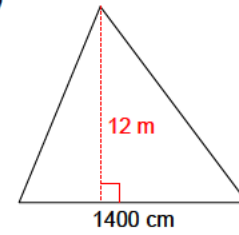
31.8 km²

379)



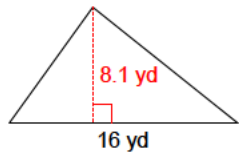
63.9 yd²

380)



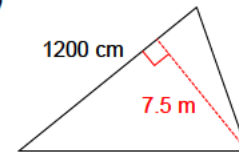
84 m²

381)



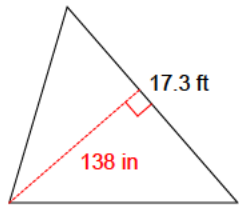
64.8 yd²

382)



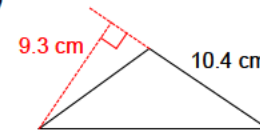
45 m²

383)



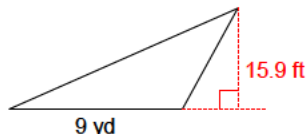
99.475 ft²

384)



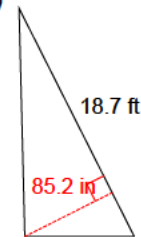
48.36 cm²

385)



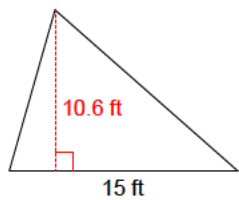
23.85 yd²

386)



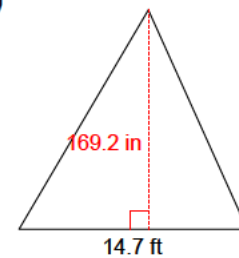
66.385 ft²

387)

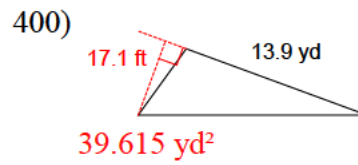
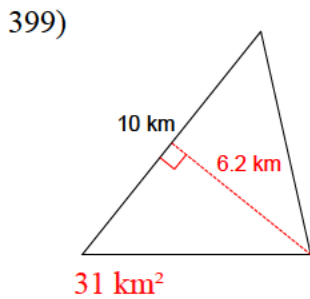
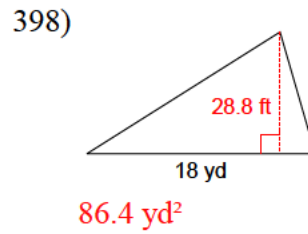
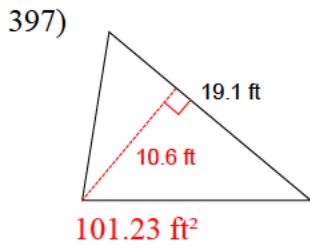
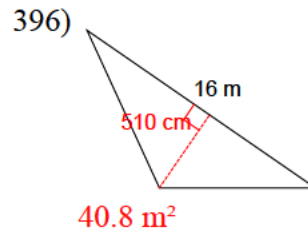
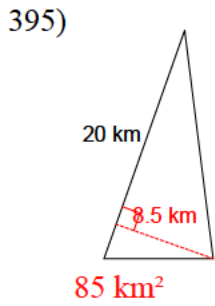
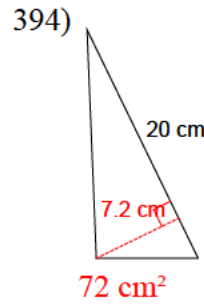
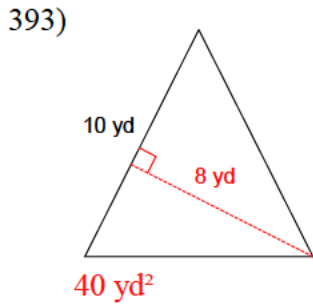
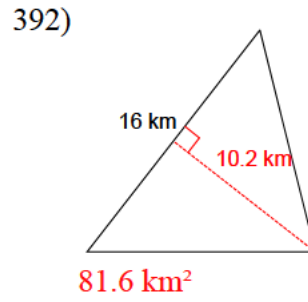
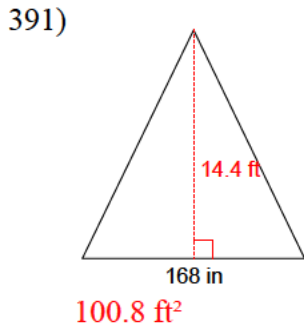
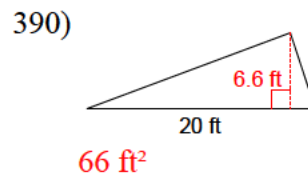
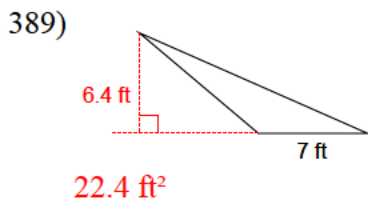


79.5 ft²

388)

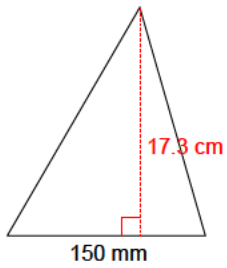


103.635 ft²



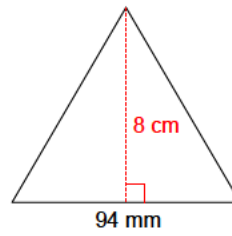
Use given information to find the area of each triangle.

401)



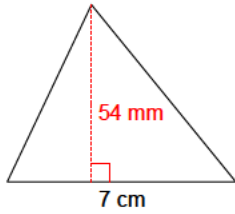
129.75 cm²

402)



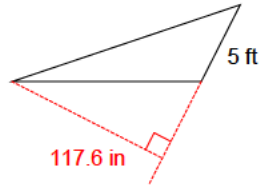
37.6 cm²

403)



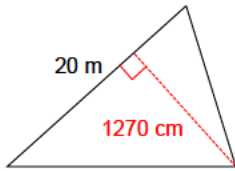
18.9 cm²

404)



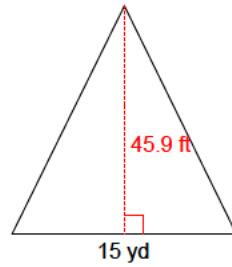
24.5 ft²

405)



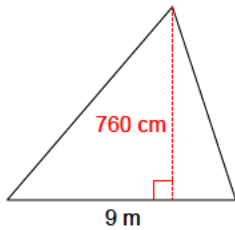
127 m²

406)



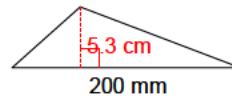
114.75 yd²

407)



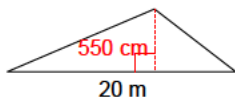
34.2 m²

408)



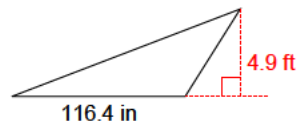
53 cm²

409)



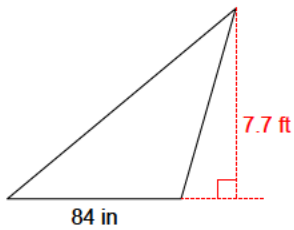
55 m²

410)



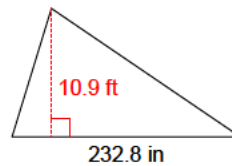
23.765 ft²

411)



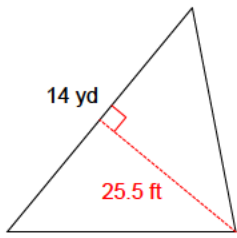
26.95 ft²

412)



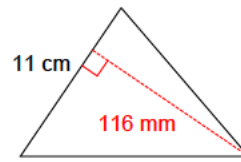
105.73 ft²

413)



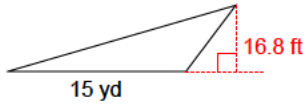
59.5 yd²

414)



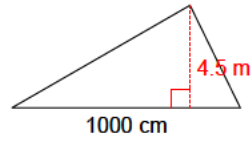
63.8 cm²

415)



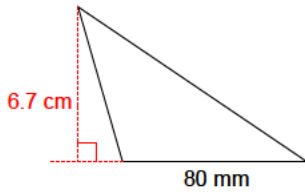
42 yd²

416)



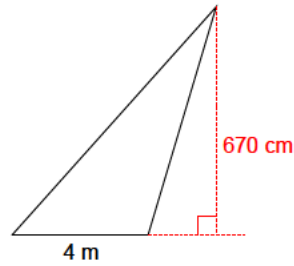
22.5 m²

417)



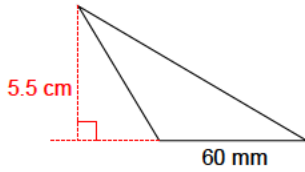
26.8 cm²

418)



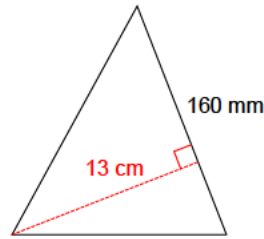
13.4 m²

419)



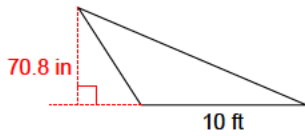
16.5 cm²

420)



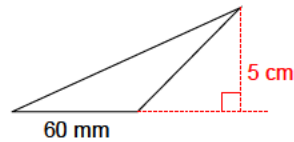
104 cm²

421)



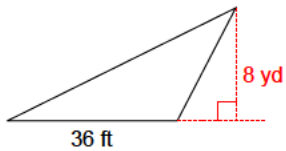
29.5 ft²

422)



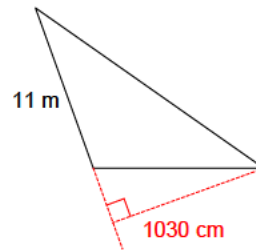
15 cm²

423)



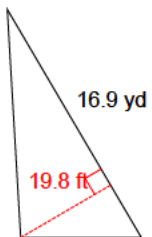
48 yd²

424)



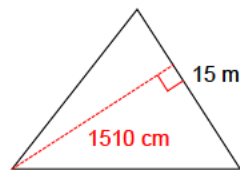
56.65 m²

425)

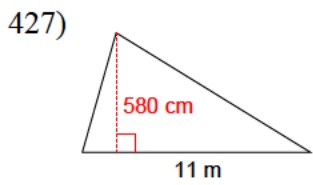


55.77 yd²

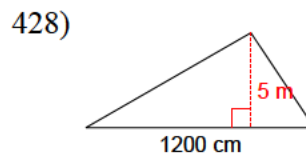
426)



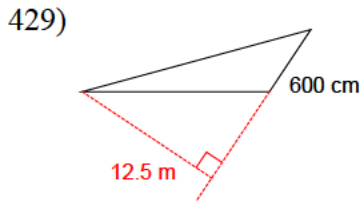
113.25 m²



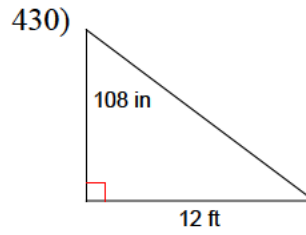
31.9 m²



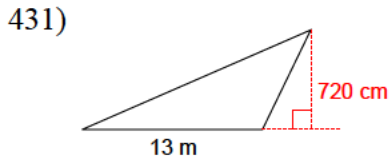
30 m²



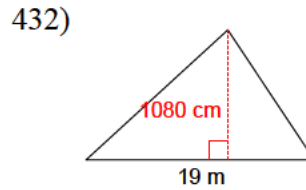
37.5 m²



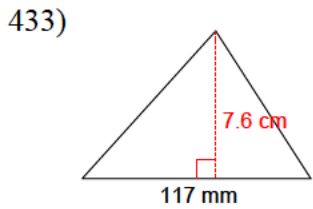
54 ft²



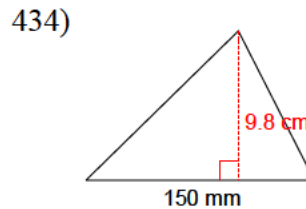
46.8 m²



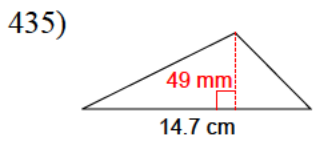
102.6 m²



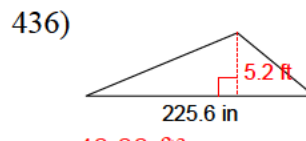
44.46 cm²



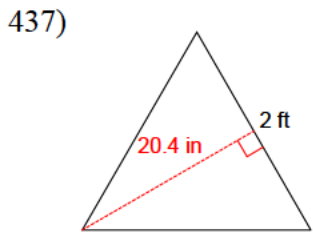
73.5 cm²



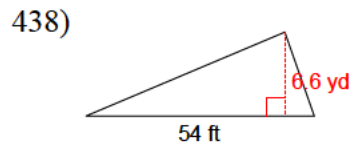
36.015 cm²



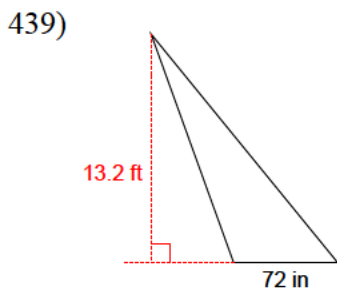
48.88 ft²



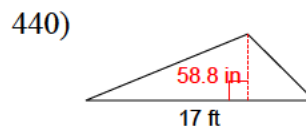
1.7 ft²



59.4 yd²

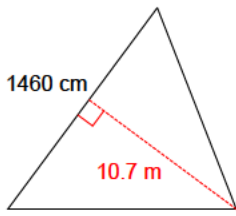


39.6 ft²

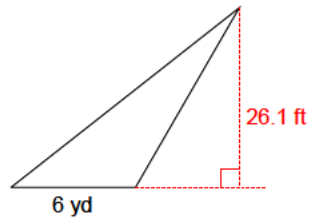


41.65 ft²

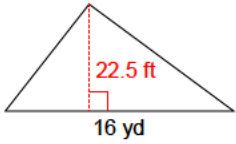
441)

78.11 m²

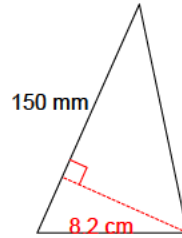
442)

26.1 yd²

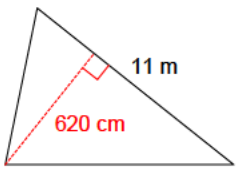
443)

60 yd²

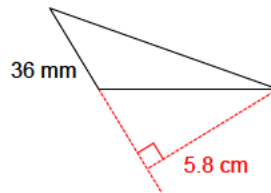
444)

61.5 cm²

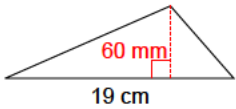
445)

34.1 m²

446)

10.44 cm²

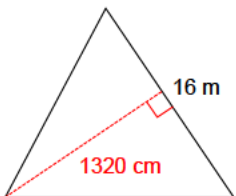
447)

57 cm²

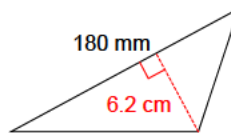
448)

7.56 yd²

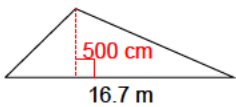
449)

105.6 m²

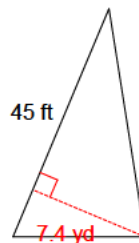
450)

55.8 cm²

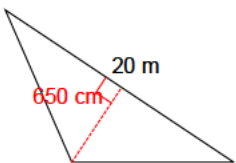
451)

41.75 m²

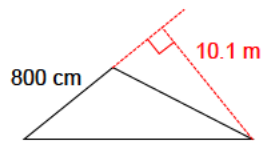
452)

55.5 yd²

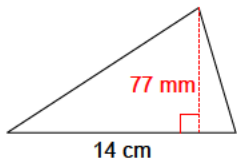
453)

65 m²

454)

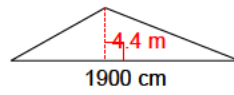
40.4 m²

455)



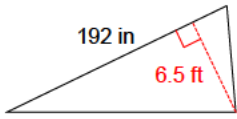
53.9 cm²

456)



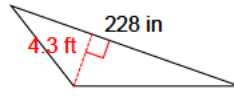
41.8 m²

457)



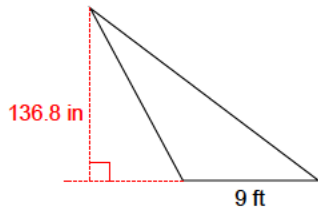
52 ft²

458)



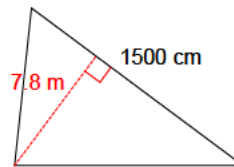
40.85 ft²

459)



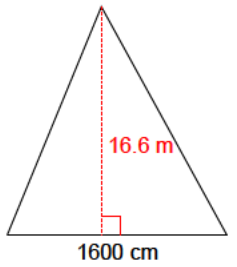
51.3 ft²

460)



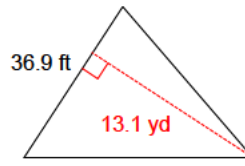
58.5 m²

461)



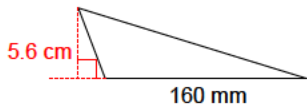
132.8 m²

462)



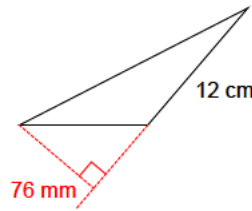
80.565 yd²

463)



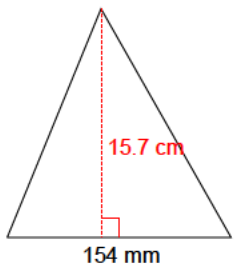
44.8 cm²

464)



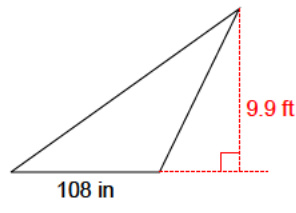
45.6 cm²

465)



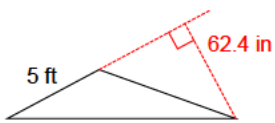
120.89 cm²

466)



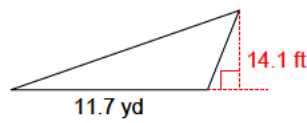
44.55 ft²

467)



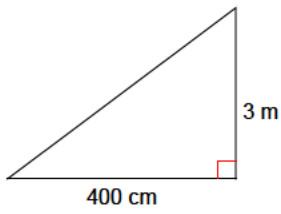
13 ft²

468)



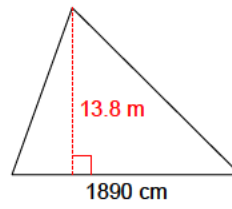
27.495 yd²

469)



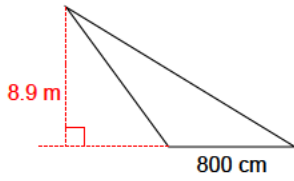
6 m^2

470)



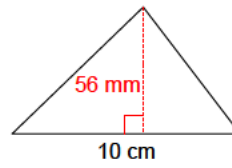
130.41 m^2

471)



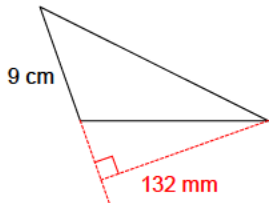
35.6 m^2

472)



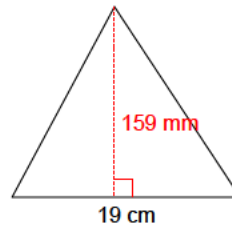
28 cm^2

473)



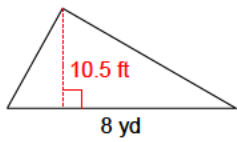
59.4 cm^2

474)



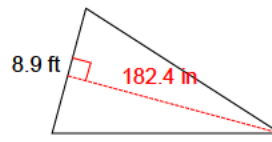
151.05 cm^2

475)



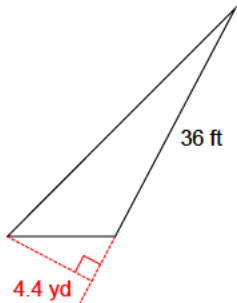
14 yd^2

476)



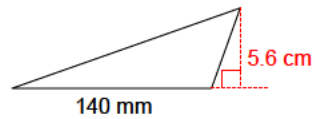
67.64 ft^2

477)



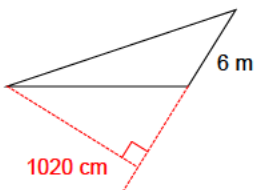
26.4 yd^2

478)



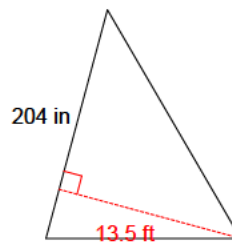
39.2 cm^2

479)

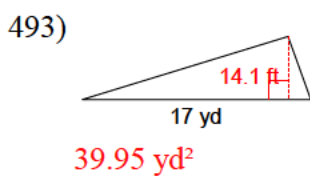
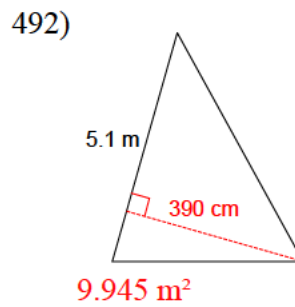
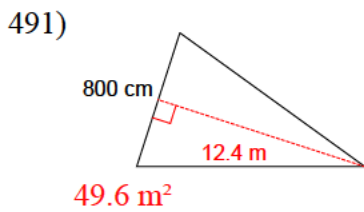
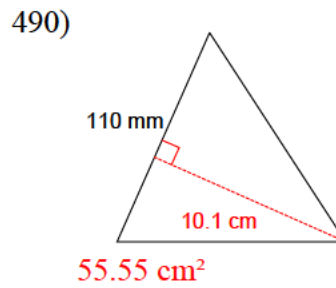
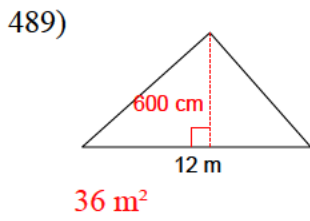
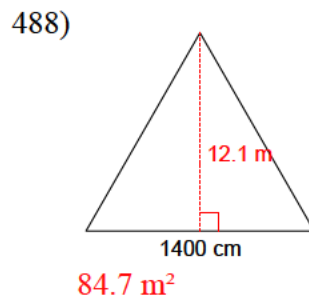
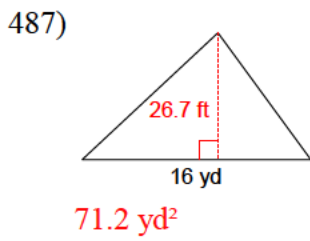
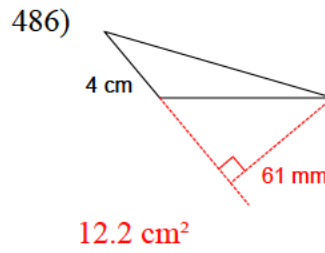
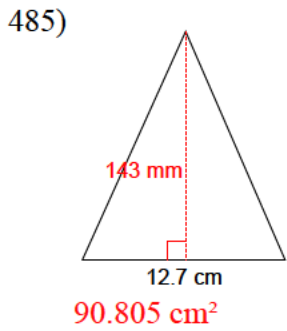
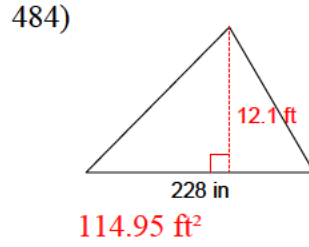
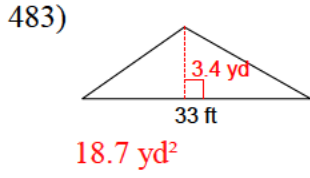
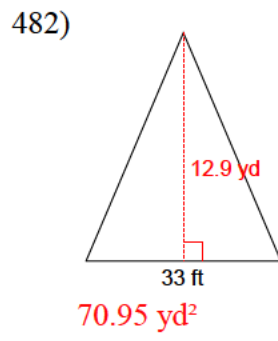
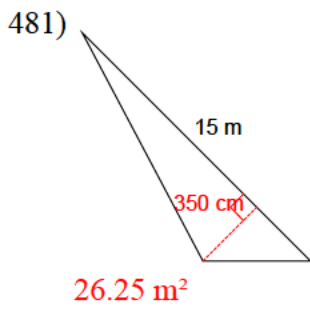


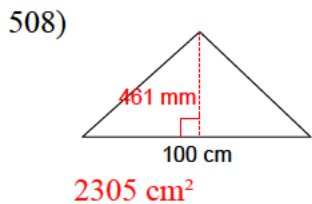
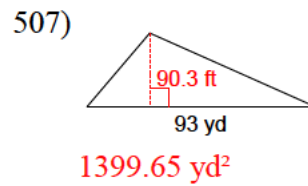
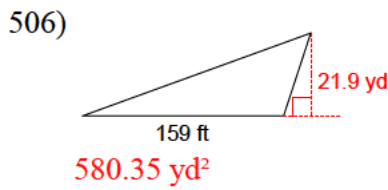
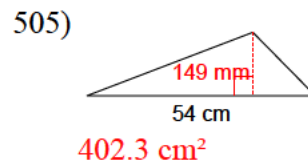
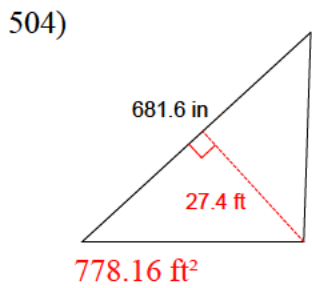
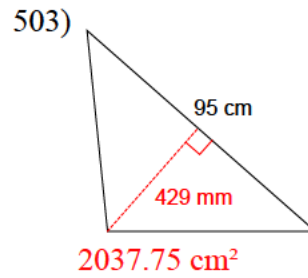
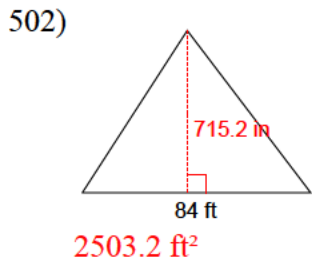
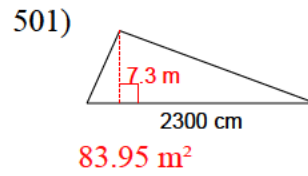
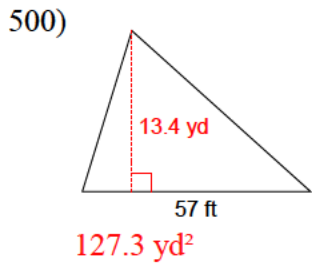
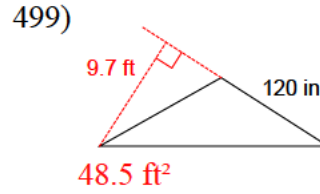
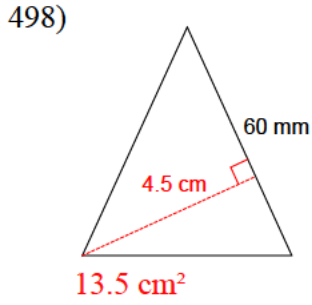
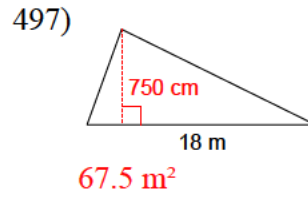
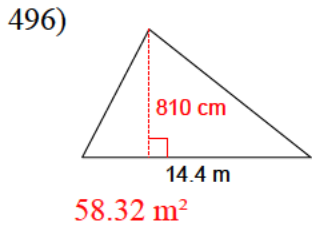
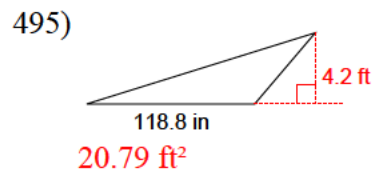
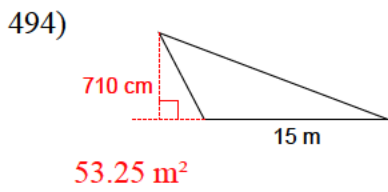
30.6 m^2

480)

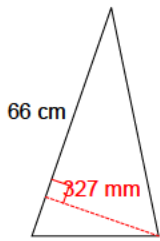


114.75 ft^2



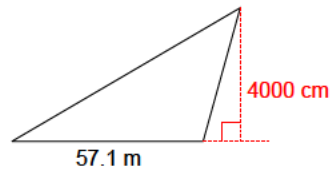


509)



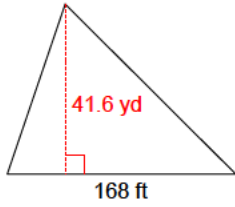
1079.1 cm²

510)



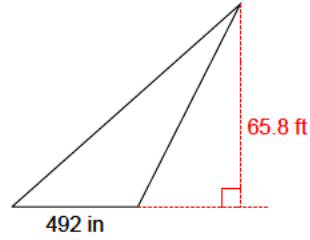
1142 m²

511)



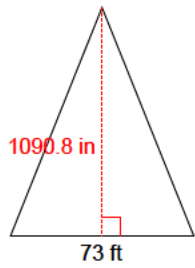
1164.8 yd²

512)



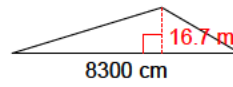
1348.9 ft²

513)



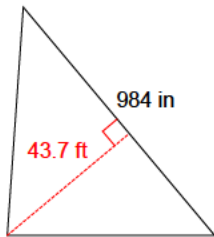
3317.85 ft²

514)



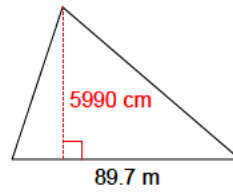
693.05 m²

515)



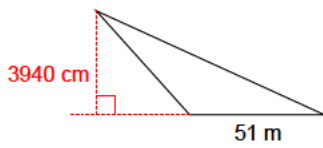
1791.7 ft²

516)



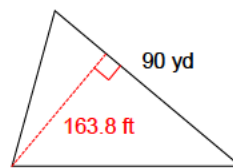
2686.51 m²

517)



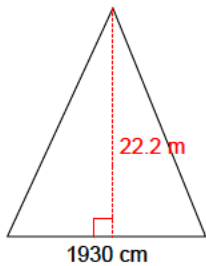
1004.7 m²

518)



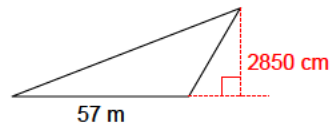
2457 yd²

519)



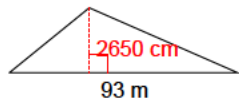
214.23 m²

520)

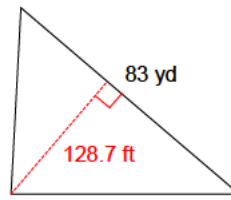


812.25 m²

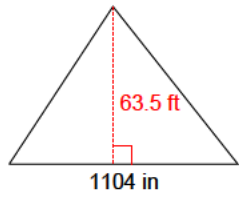
521)

1232.25 m²

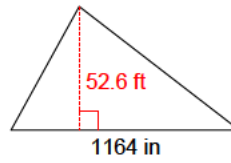
522)

1780.35 yd²

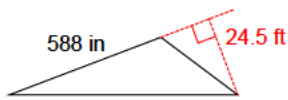
523)

2921 ft²

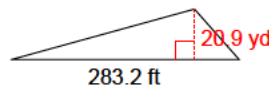
524)

2551.1 ft²

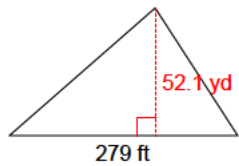
525)

600.25 ft²

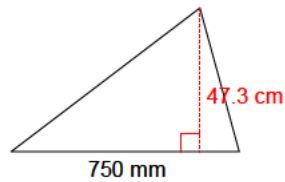
526)

986.48 yd²

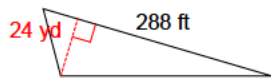
527)

2422.65 yd²

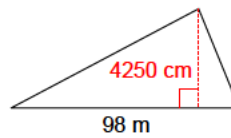
528)

1773.75 cm²

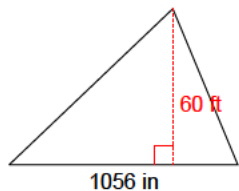
529)

1152 yd²

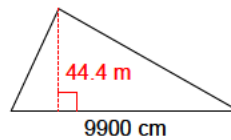
530)

2082.5 m²

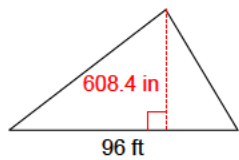
531)

2640 ft²

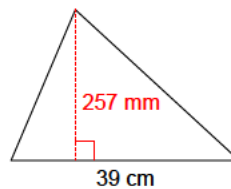
532)

2197.8 m²

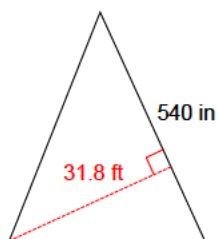
533)

2433.6 ft²

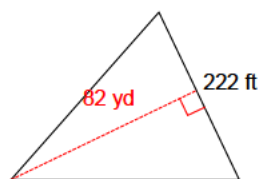
534)

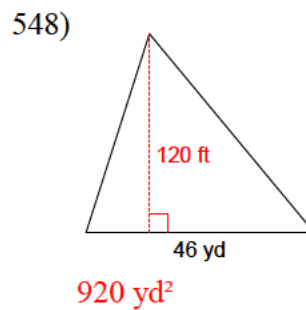
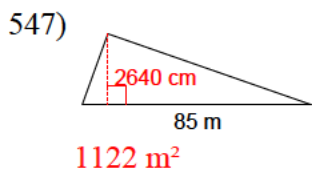
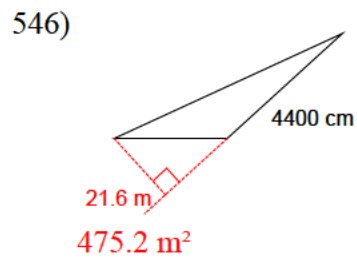
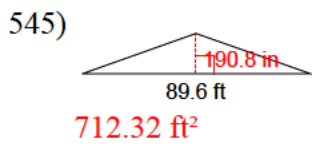
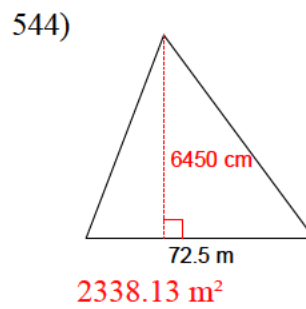
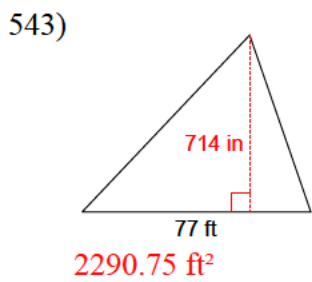
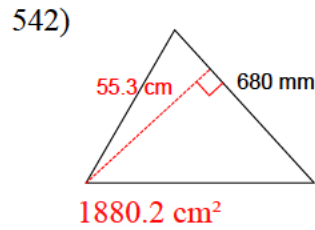
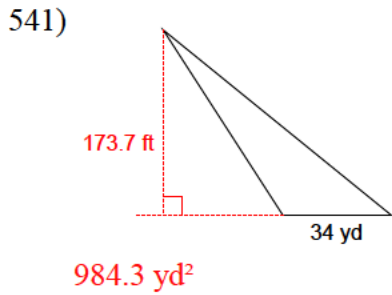
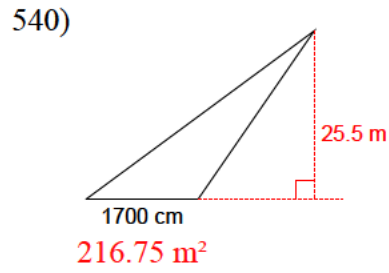
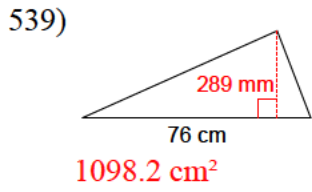
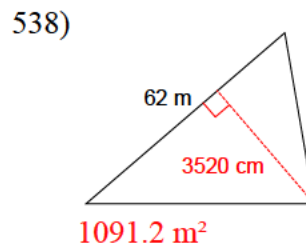
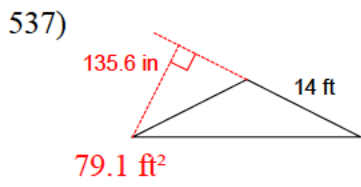
501.15 cm²

535)

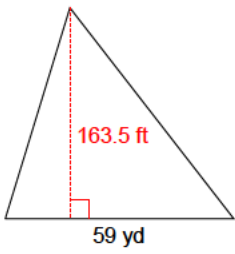
715.5 ft²

536)

3034 yd²

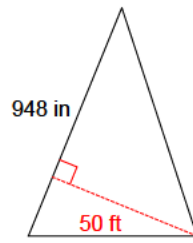


549)



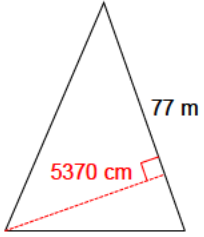
1607.75 yd²

550)



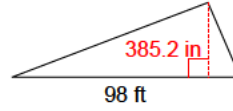
1975 ft²

551)



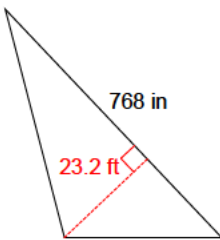
2067.45 m²

552)



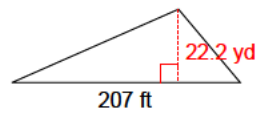
1572.9 ft²

553)



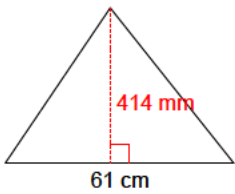
742.4 ft²

554)



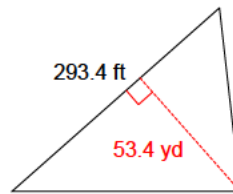
765.9 yd²

555)



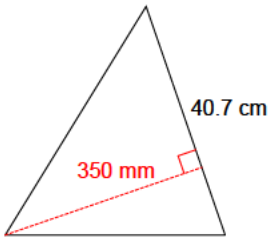
1262.7 cm²

556)



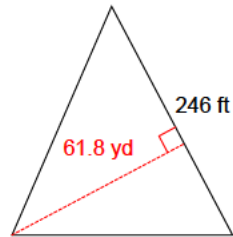
2611.26 yd²

557)



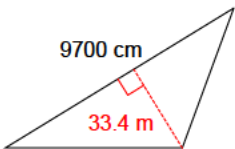
712.25 cm²

558)



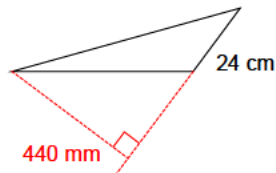
2533.8 yd²

559)



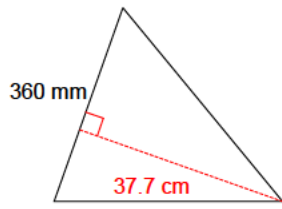
1619.9 m²

560)

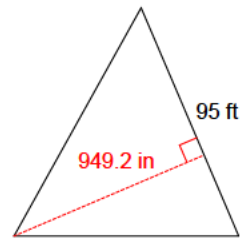


528 cm²

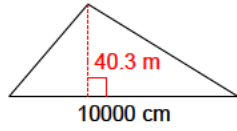
561)

678.6 cm²

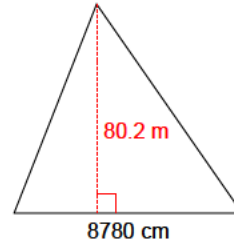
562)

3757.25 ft²

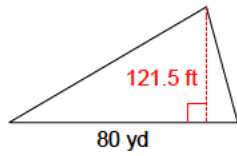
563)

2015 m²

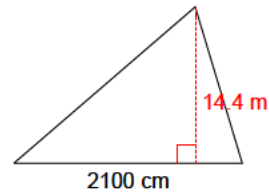
564)

3520.78 m²

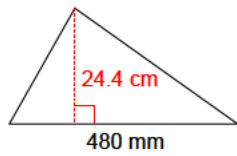
565)

1620 yd²

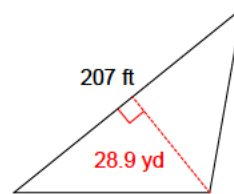
566)

151.2 m²

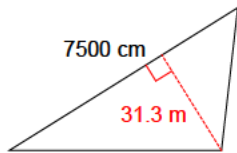
567)

585.6 cm²

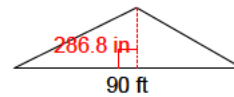
568)

997.05 yd²

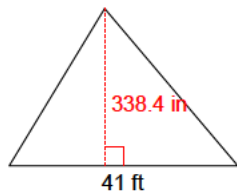
569)

1173.75 m²

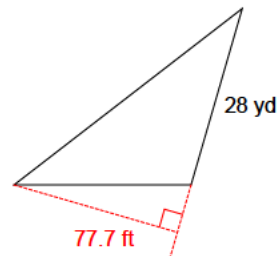
570)

1075.5 ft²

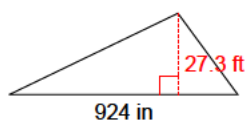
571)

578.1 ft²

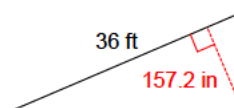
572)

362.6 yd²

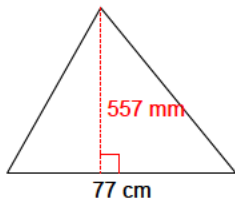
573)

1051.05 ft²

574)

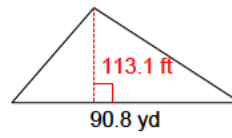
235.8 ft²

575)



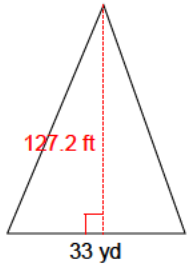
$$2144.45 \text{ cm}^2$$

576)



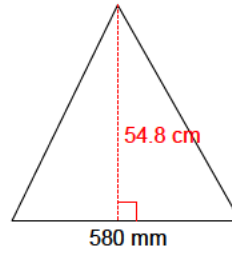
$$1711.58 \text{ yd}^2$$

577)



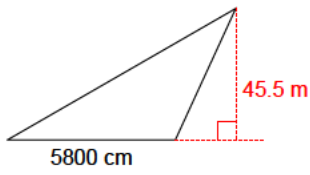
$$699.6 \text{ yd}^2$$

578)



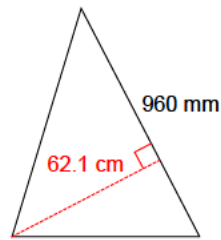
$$1589.2 \text{ cm}^2$$

579)



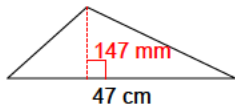
$$1319.5 \text{ m}^2$$

580)



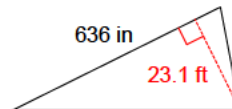
$$2980.8 \text{ cm}^2$$

581)



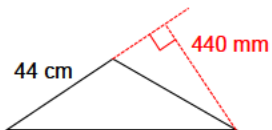
$$345.45 \text{ cm}^2$$

582)



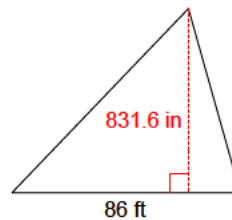
$$612.15 \text{ ft}^2$$

583)



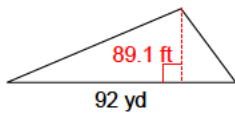
$$968 \text{ cm}^2$$

584)



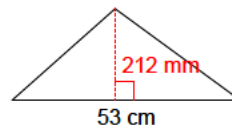
$$2979.9 \text{ ft}^2$$

585)



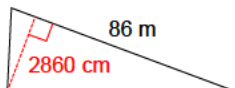
$$1366.2 \text{ yd}^2$$

586)



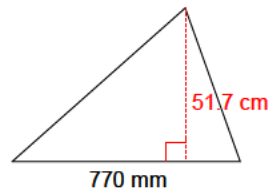
$$561.8 \text{ cm}^2$$

587)



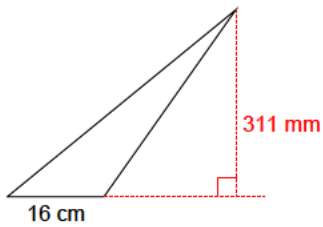
$$1229.8 \text{ m}^2$$

588)



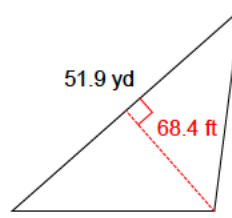
$$1990.45 \text{ cm}^2$$

589)



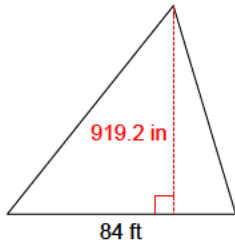
248.8 cm²

590)



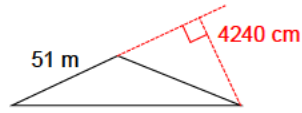
591.66 yd²

591)



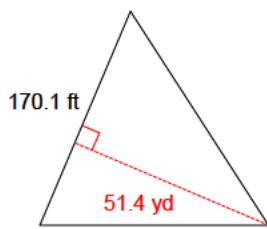
3217.2 ft²

592)



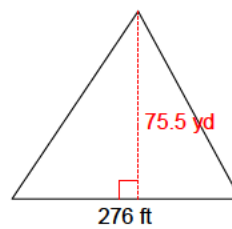
1081.2 m²

593)



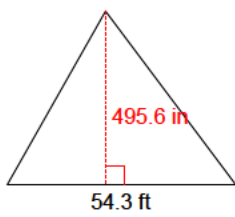
1457.19 yd²

594)



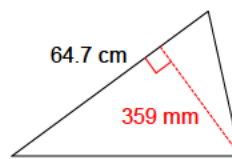
3473 yd²

595)



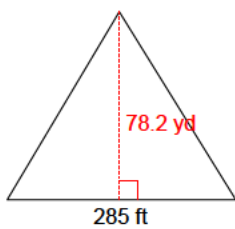
1121.29 ft²

596)



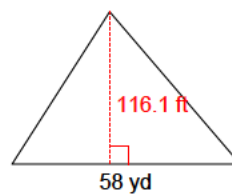
1161.37 cm²

597)



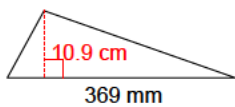
3714.5 yd²

598)



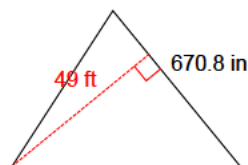
1122.3 yd²

599)



201.105 cm²

600)



1369.55 ft²