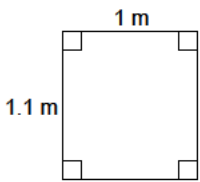
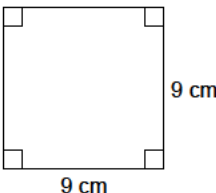
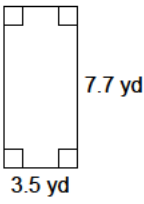
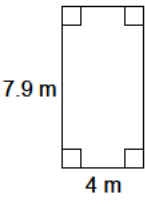
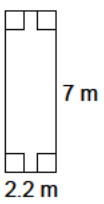
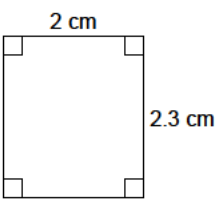
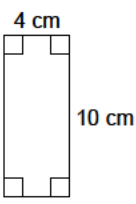
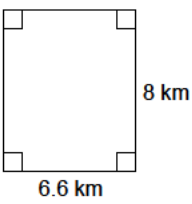
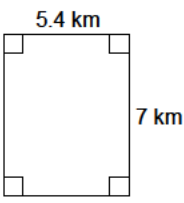
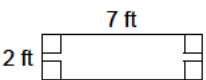
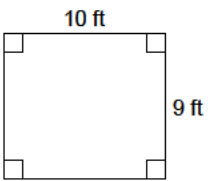
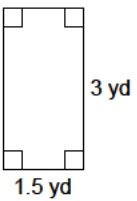
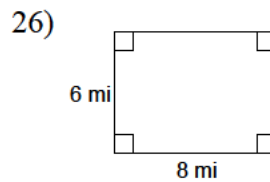
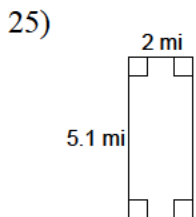
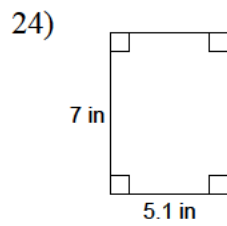
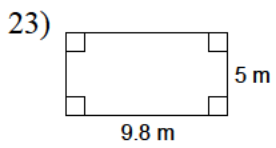
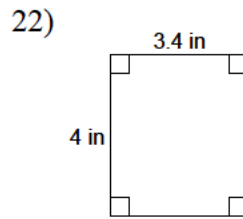
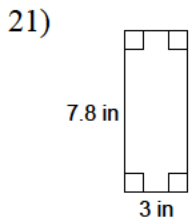
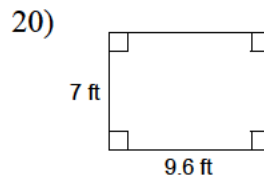
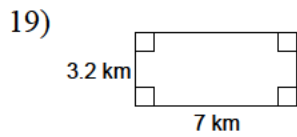
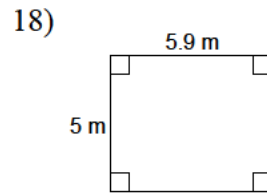
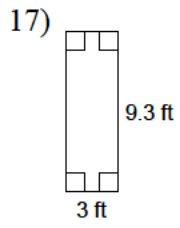
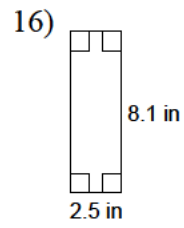
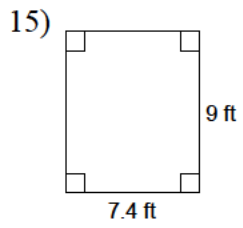
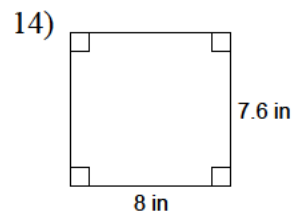
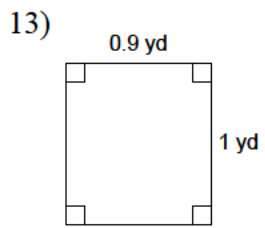
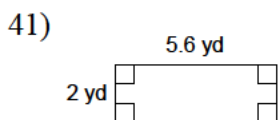
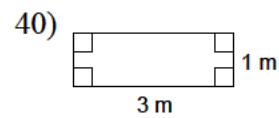
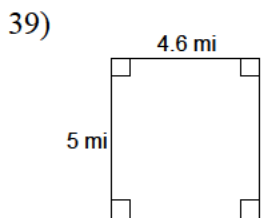
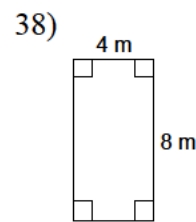
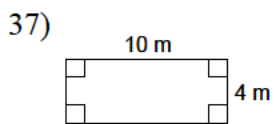
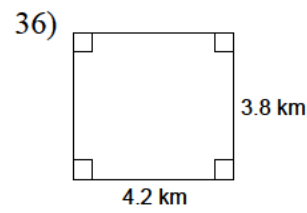
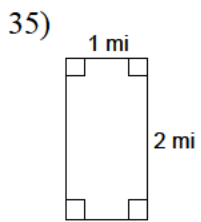
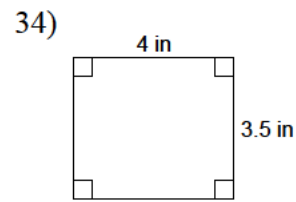
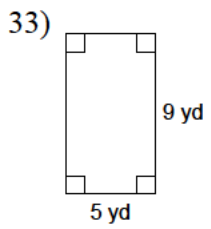
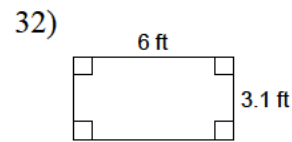
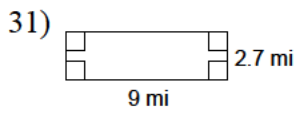
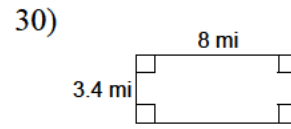
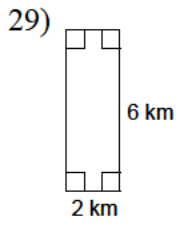
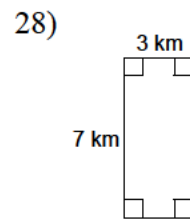
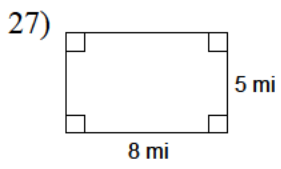


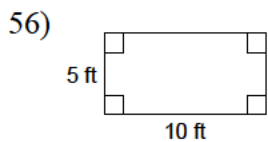
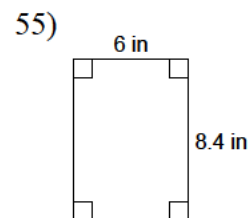
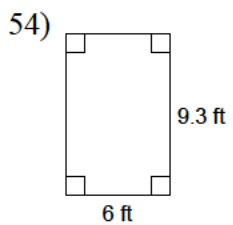
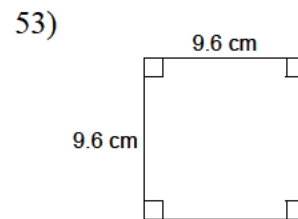
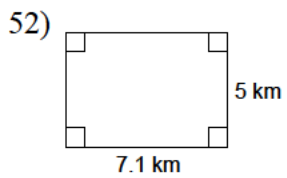
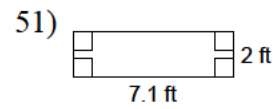
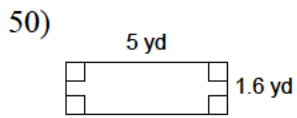
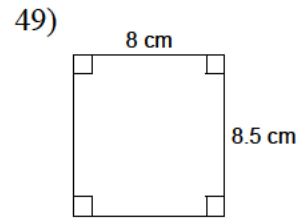
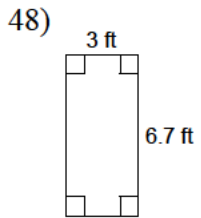
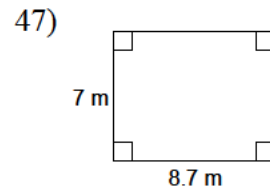
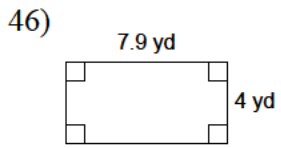
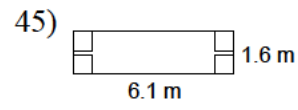
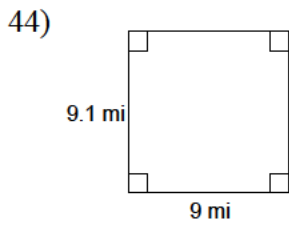
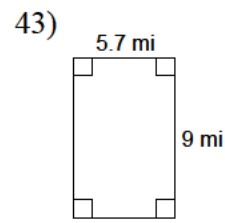
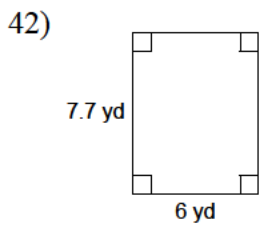
Quadrilaterals - Rectangles Area

Find the area of each rectangle.

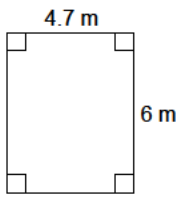
- 1)  A rectangle with a top side labeled 1 m and a left side labeled 1.1 m. Right-angle symbols are shown at all four corners.
- 2)  A square with a bottom side labeled 9 cm and a right side labeled 9 cm. Right-angle symbols are shown at all four corners.
- 3)  A rectangle with a right side labeled 7.7 yd and a bottom side labeled 3.5 yd. Right-angle symbols are shown at all four corners.
- 4)  A rectangle with a left side labeled 7.9 m and a bottom side labeled 4 m. Right-angle symbols are shown at all four corners.
- 5)  A rectangle with a right side labeled 7 m and a bottom side labeled 2.2 m. Right-angle symbols are shown at all four corners.
- 6)  A rectangle with a top side labeled 2 cm and a right side labeled 2.3 cm. Right-angle symbols are shown at all four corners.
- 7)  A rectangle with a right side labeled 10 cm and a top side labeled 4 cm. Right-angle symbols are shown at all four corners.
- 8)  A rectangle with a right side labeled 8 km and a bottom side labeled 6.6 km. Right-angle symbols are shown at all four corners.
- 9)  A rectangle with a right side labeled 7 km and a top side labeled 5.4 km. Right-angle symbols are shown at all four corners.
- 10)  A rectangle with a top side labeled 7 ft and a left side labeled 2 ft. Right-angle symbols are shown at all four corners.
- 11)  A rectangle with a top side labeled 10 ft and a right side labeled 9 ft. Right-angle symbols are shown at all four corners.
- 12)  A rectangle with a right side labeled 3 yd and a bottom side labeled 1.5 yd. Right-angle symbols are shown at all four corners.



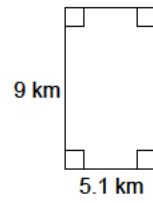




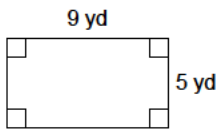
57)



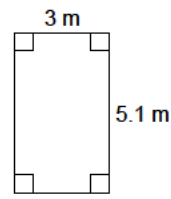
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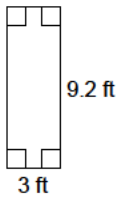
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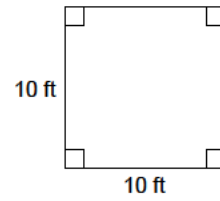
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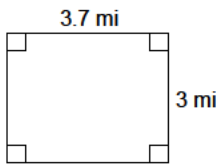
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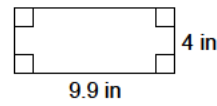
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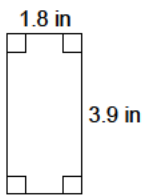
63)



64)



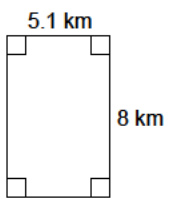
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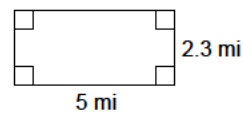
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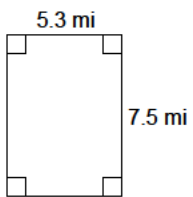
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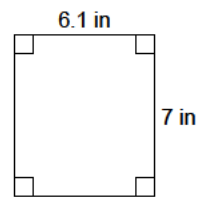
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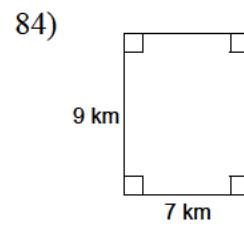
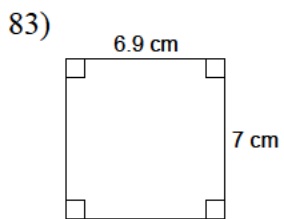
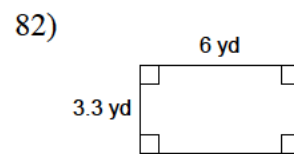
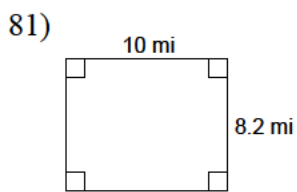
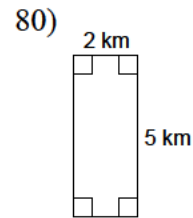
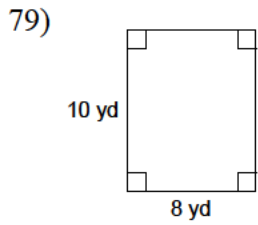
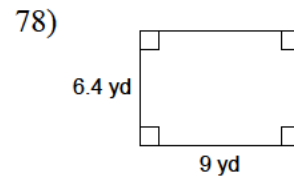
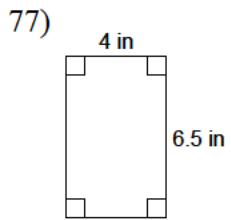
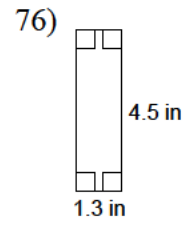
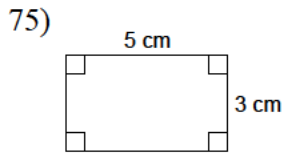
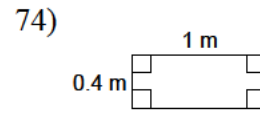
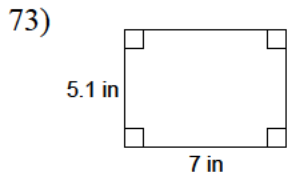
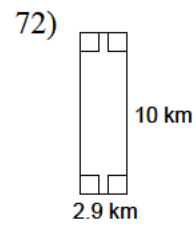
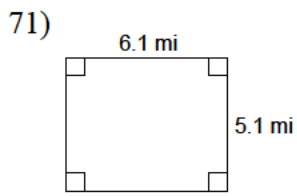


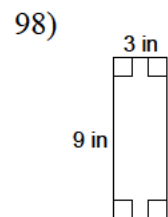
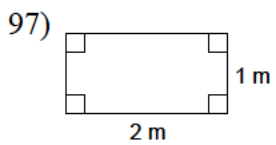
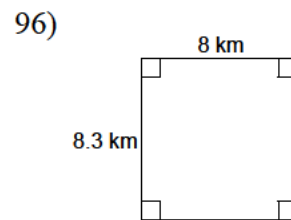
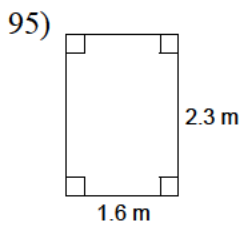
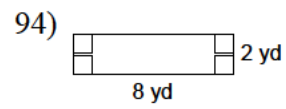
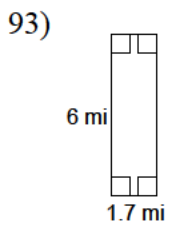
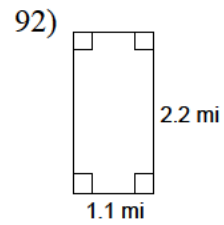
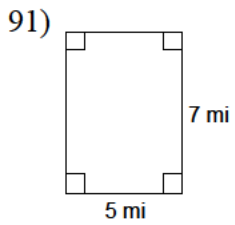
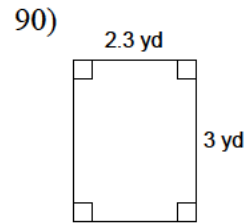
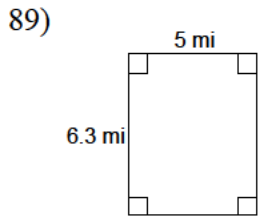
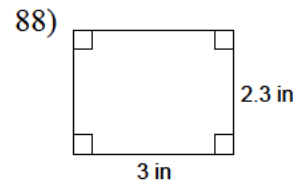
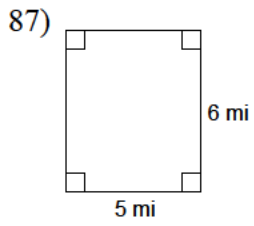
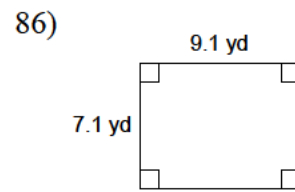
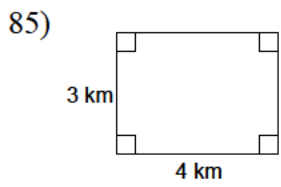
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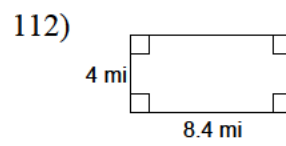
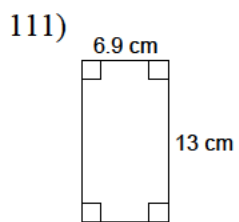
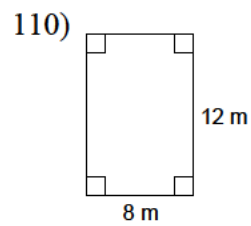
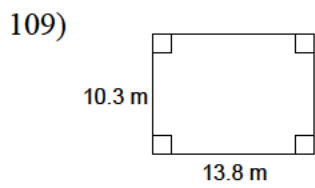
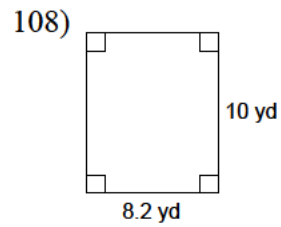
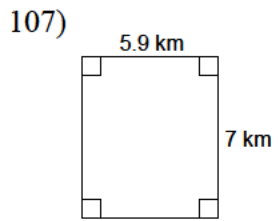
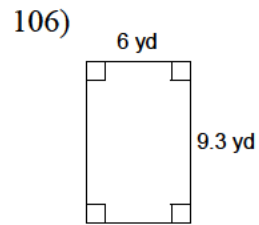
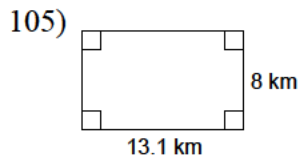
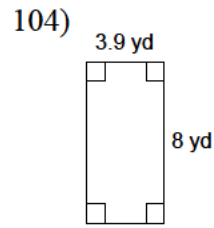
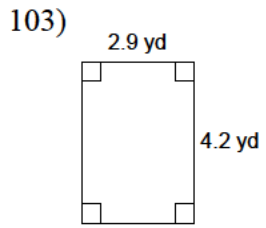
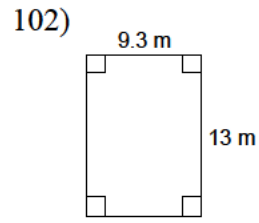
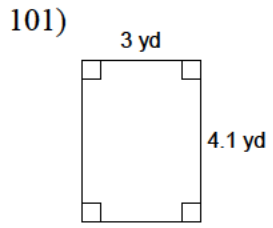
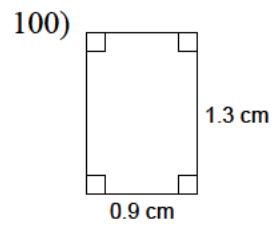
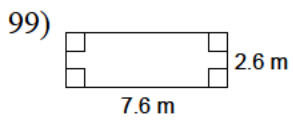


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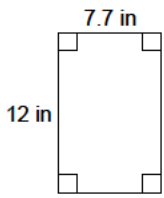




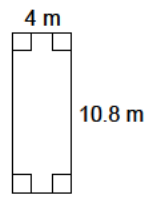




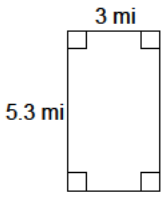
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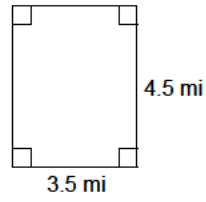
114)



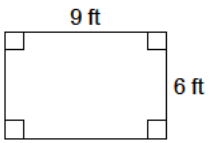
115)



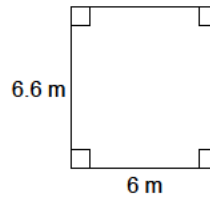
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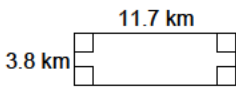
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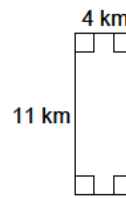
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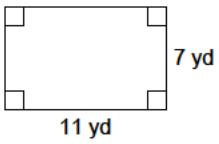
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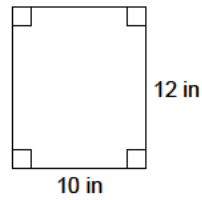
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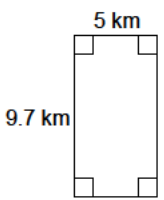
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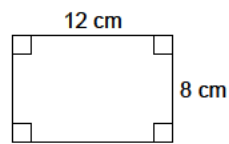
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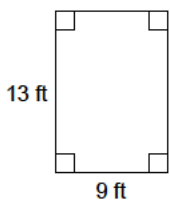
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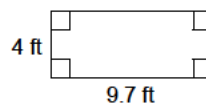
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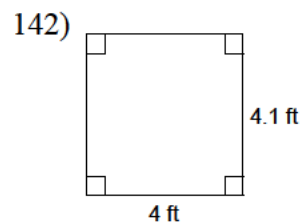
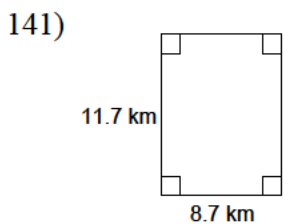
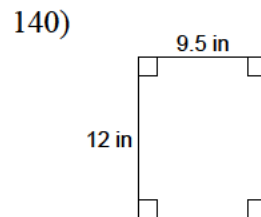
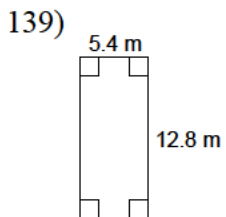
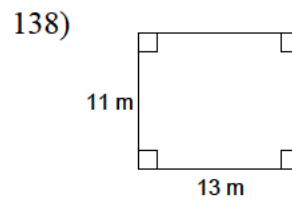
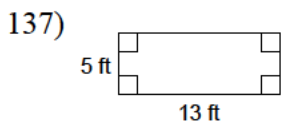
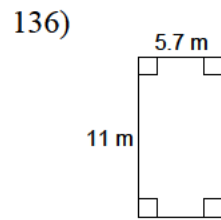
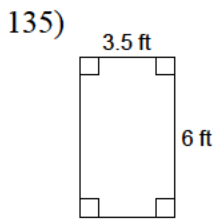
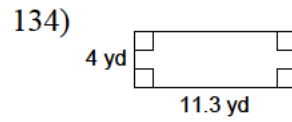
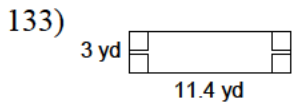
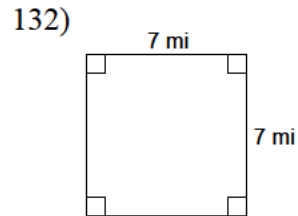
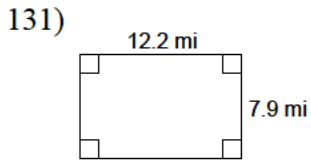
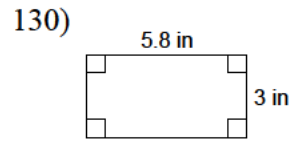
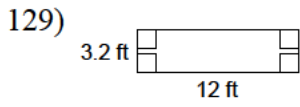
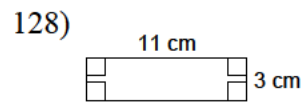
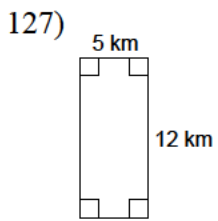


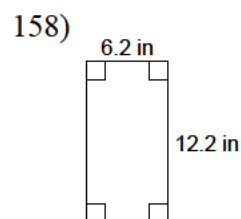
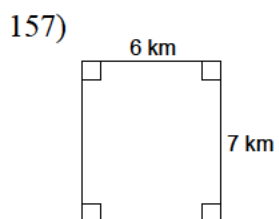
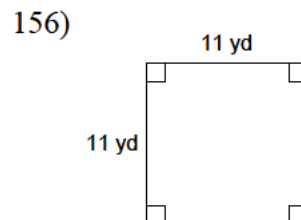
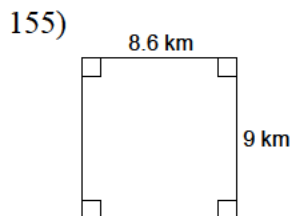
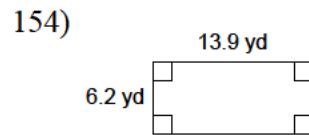
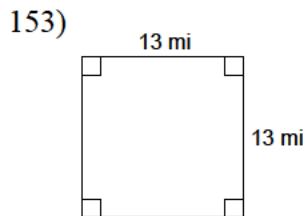
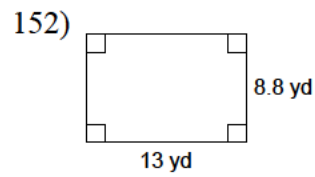
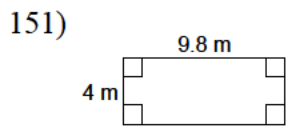
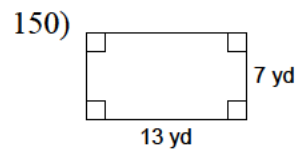
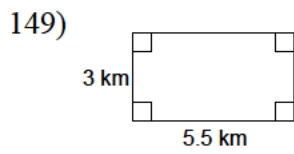
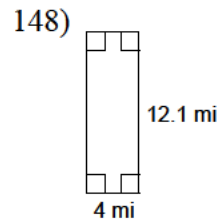
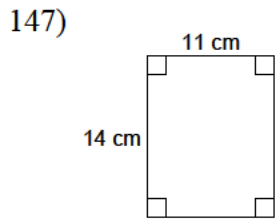
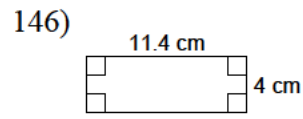
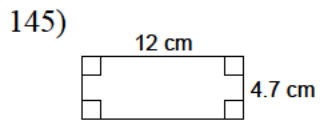
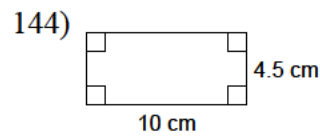
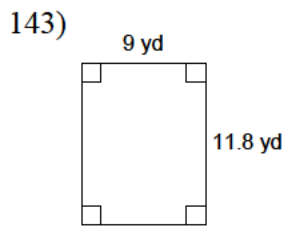
125)



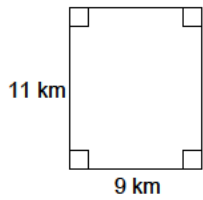
126)



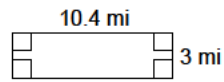




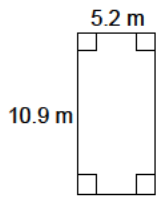
159)



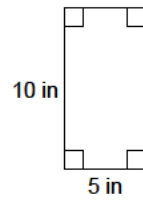
160)



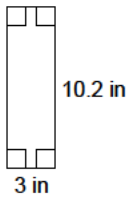
161)



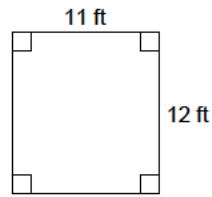
162)



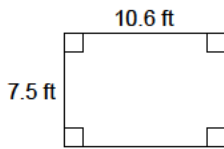
163)



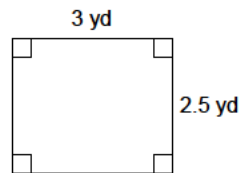
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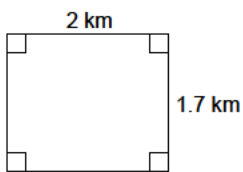
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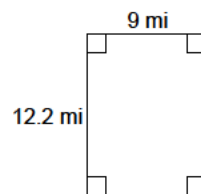
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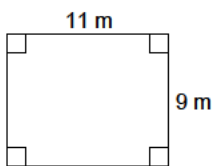
167)



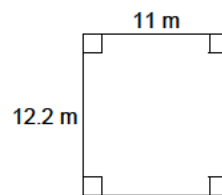
168)



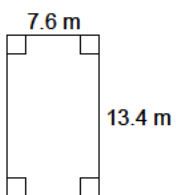
169)



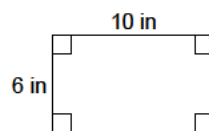
170)

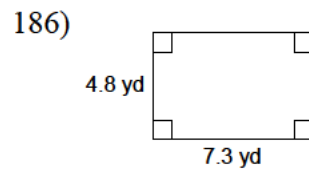
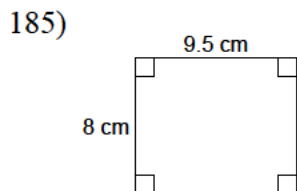
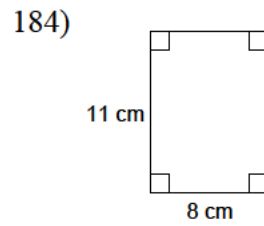
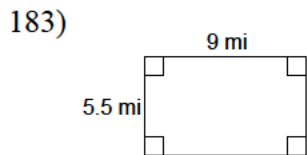
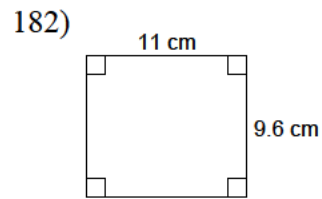
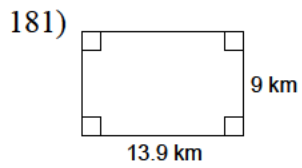
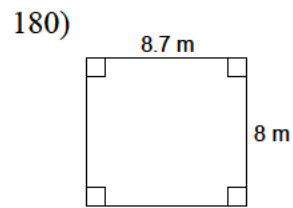
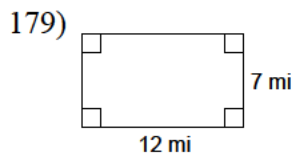
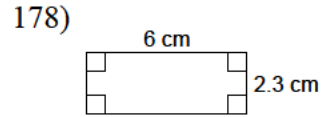
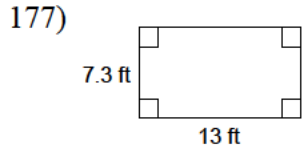
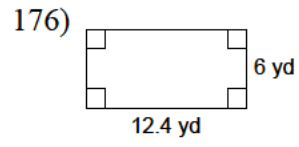
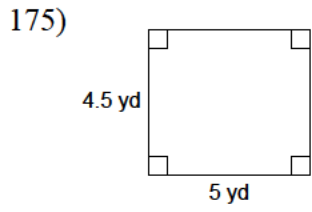
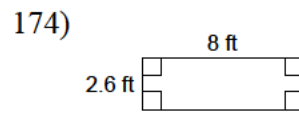
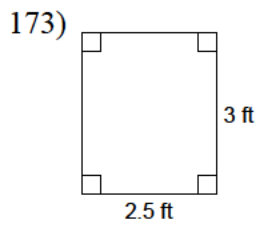


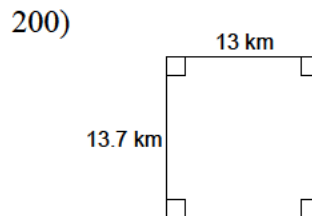
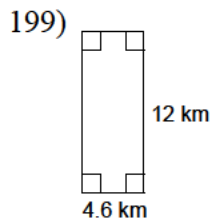
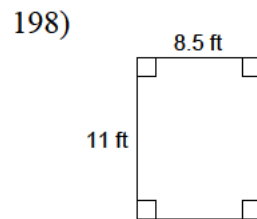
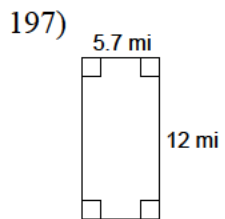
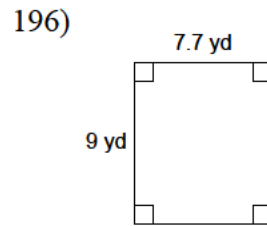
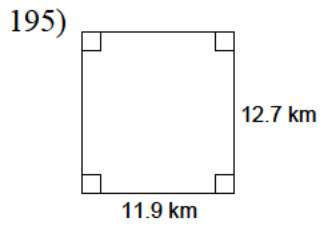
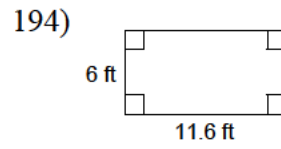
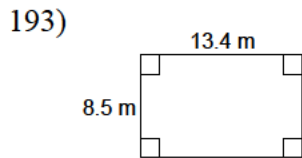
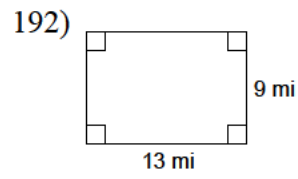
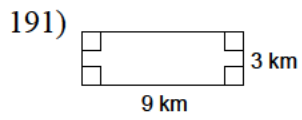
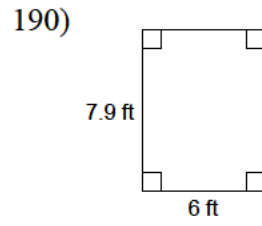
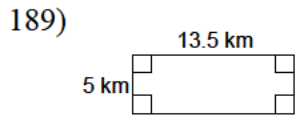
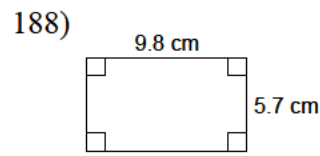
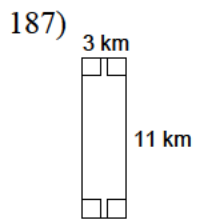
171)



172)

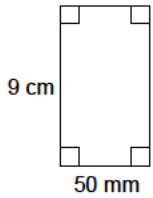




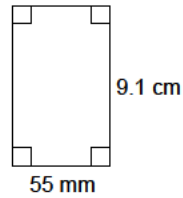


Calculate the area of each rectangle.

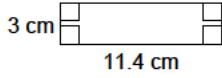
201)



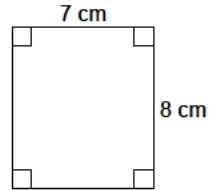
202)



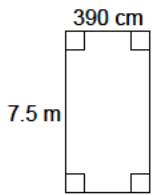
203)



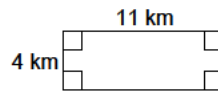
204)



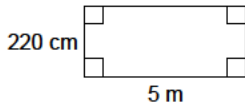
205)



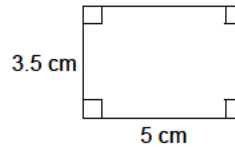
206)



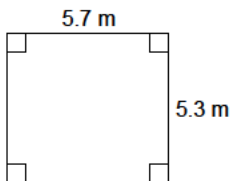
207)



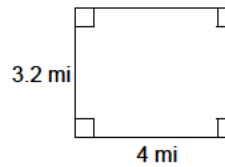
208)



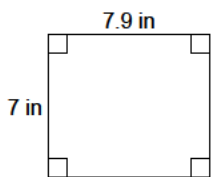
209)



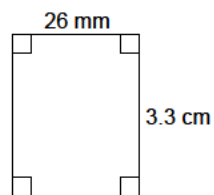
210)



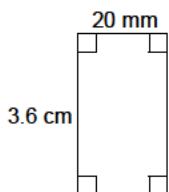
211)



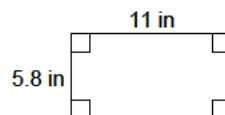
212)

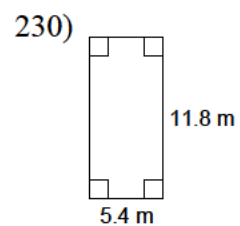
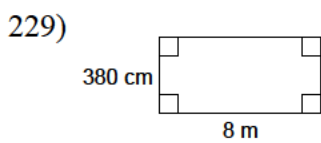
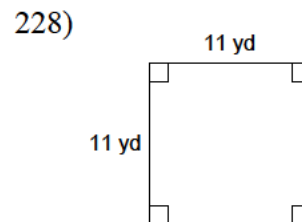
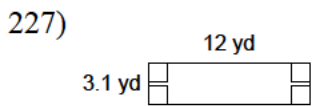
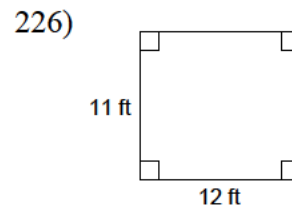
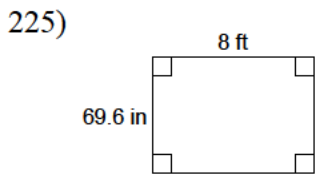
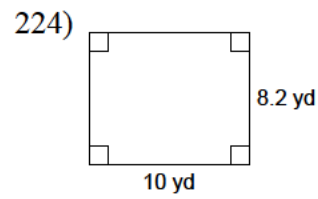
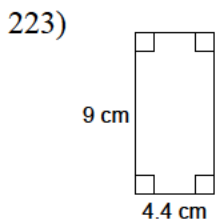
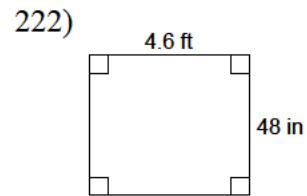
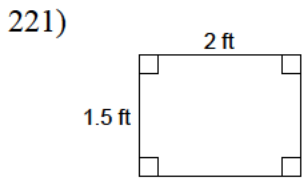
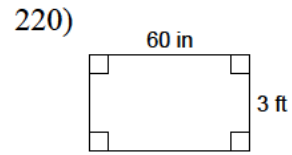
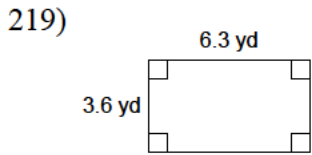
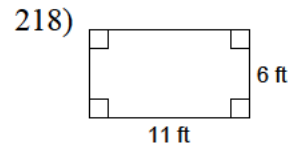
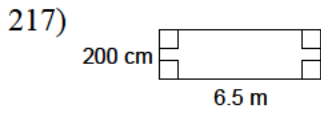
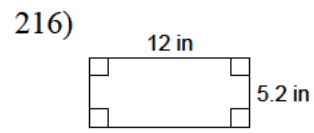
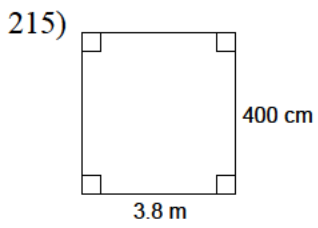


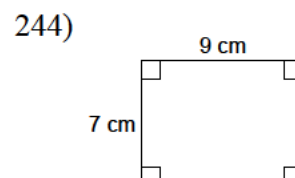
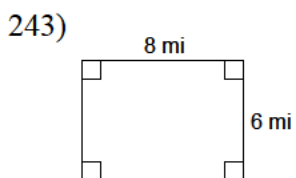
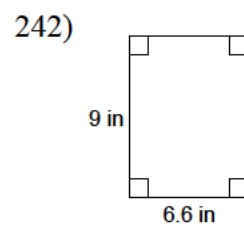
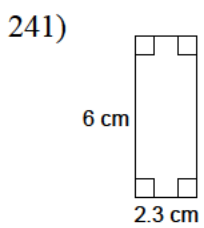
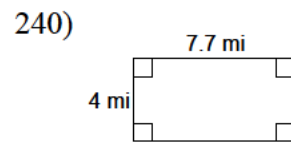
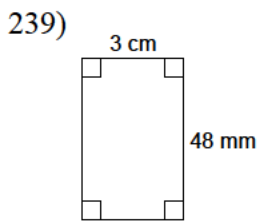
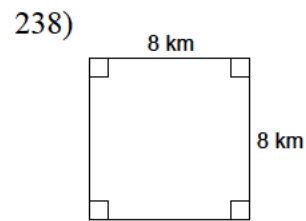
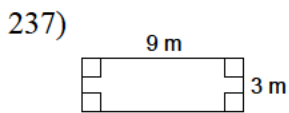
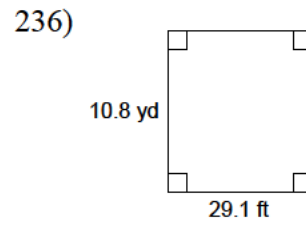
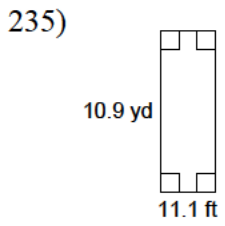
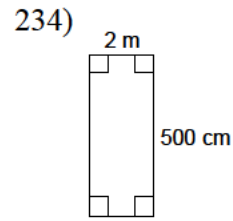
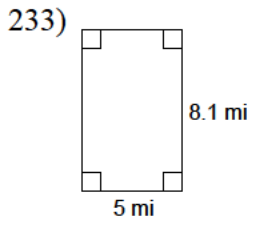
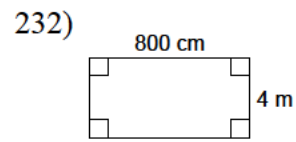
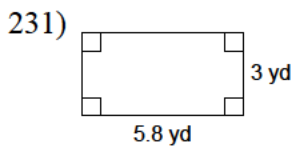
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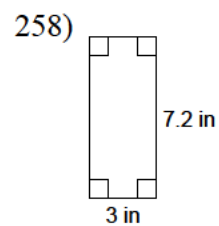
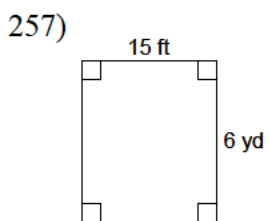
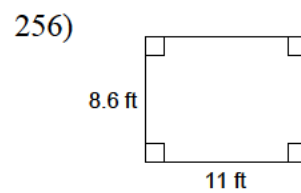
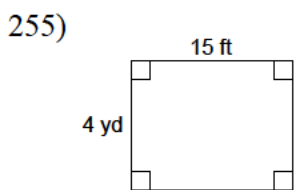
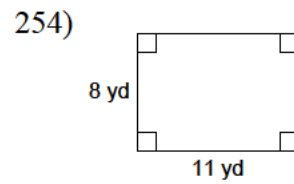
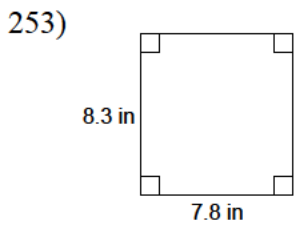
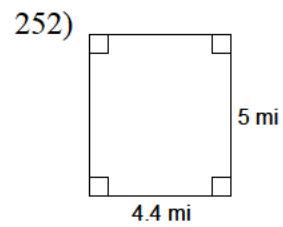
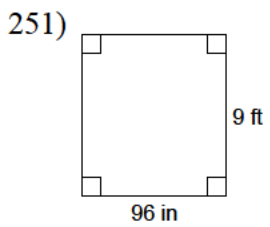
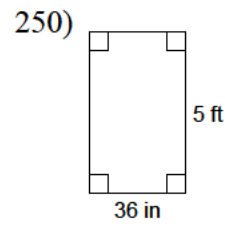
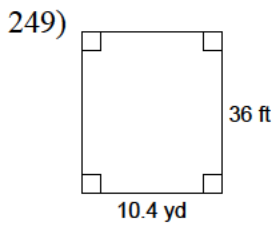
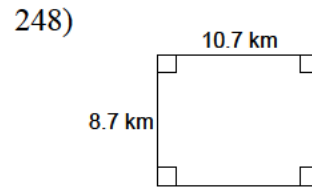
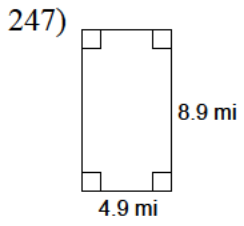
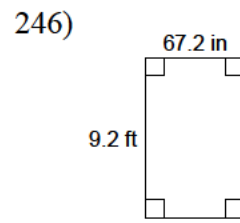
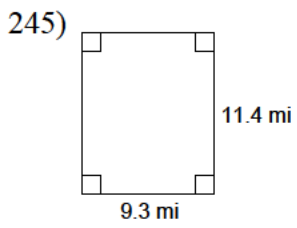


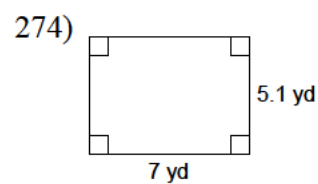
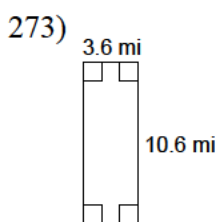
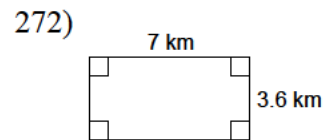
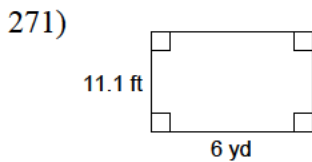
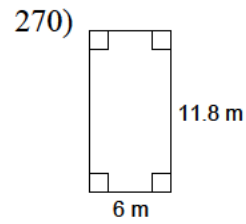
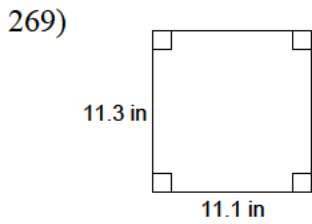
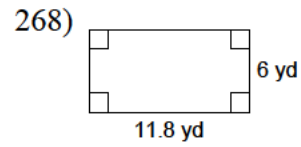
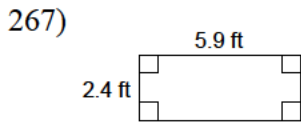
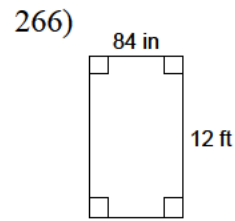
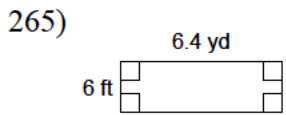
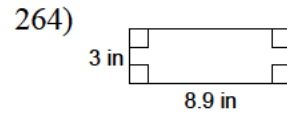
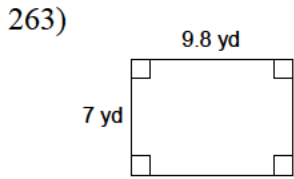
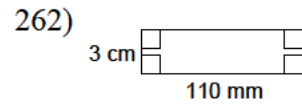
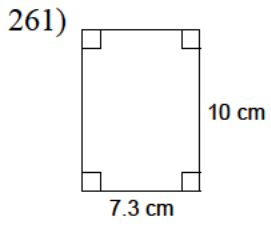
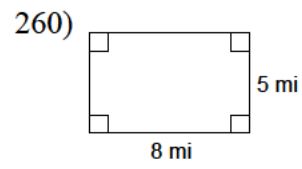
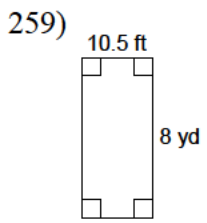
214)



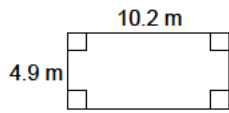




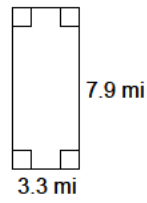




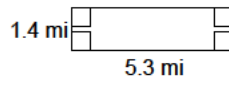
275)



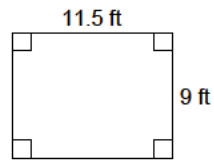
276)



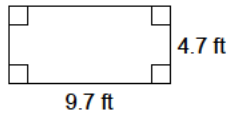
277)



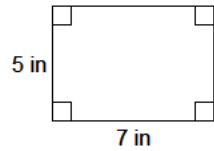
278)



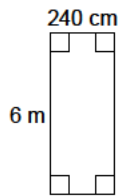
279)



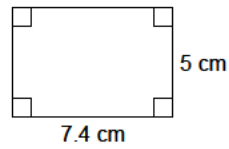
280)



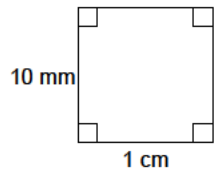
281)



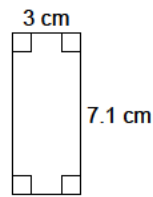
282)



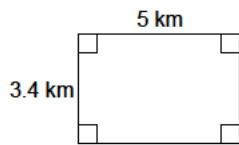
283)



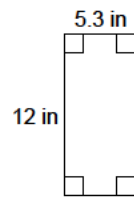
284)



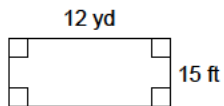
285)



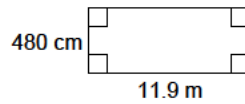
286)



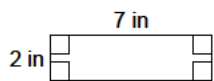
287)



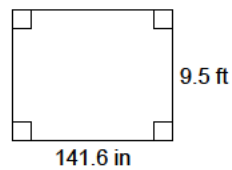
288)



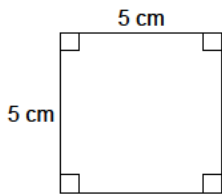
289)



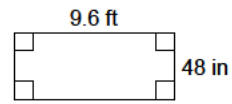
290)



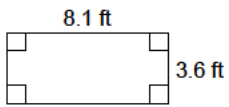
291)



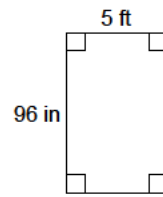
292)



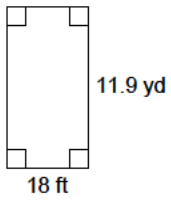
293)



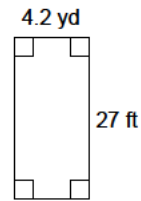
294)



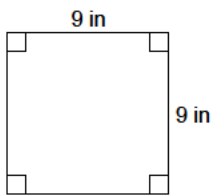
295)



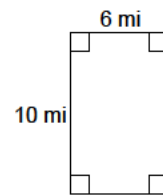
296)



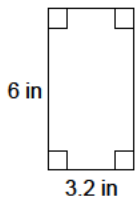
297)



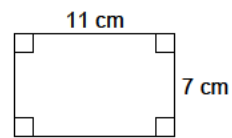
298)



299)

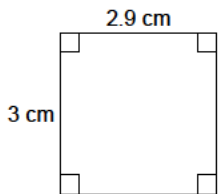


300)

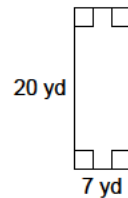


Determine the area of each given rectangle.

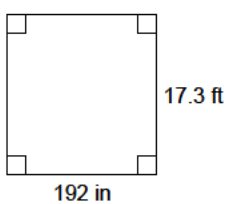
301)



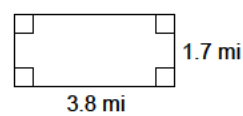
302)



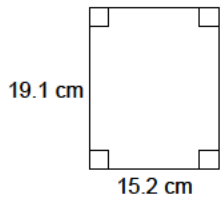
303)



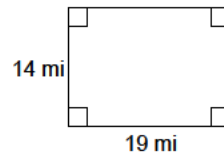
304)



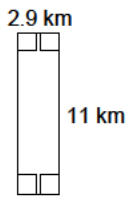
305)



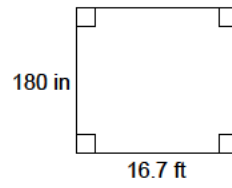
306)



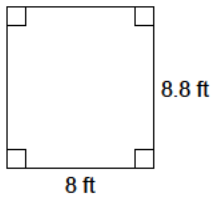
307)



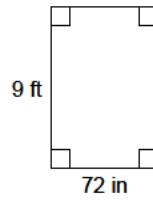
308)



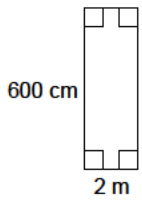
309)



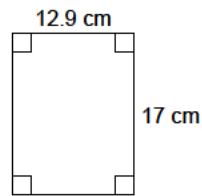
310)



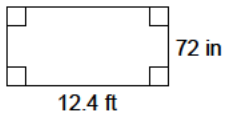
311)



312)



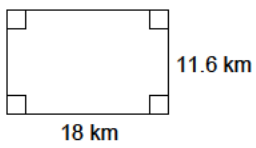
313)



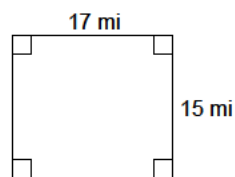
314)



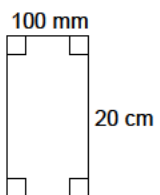
315)



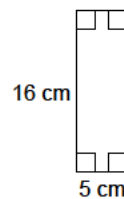
316)



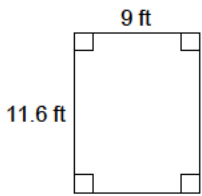
317)



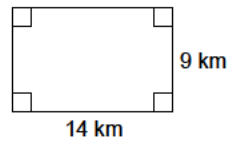
318)



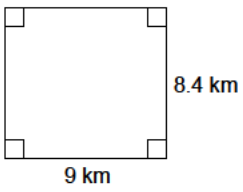
319)



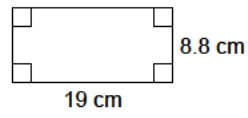
320)



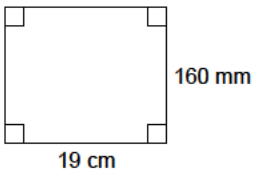
321)



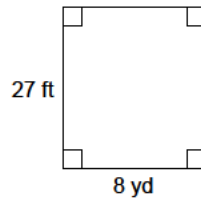
322)



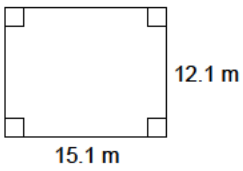
323)



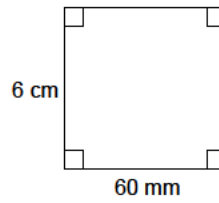
324)



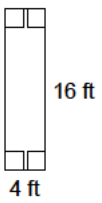
325)



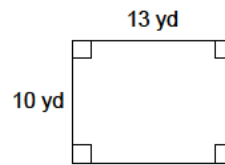
326)



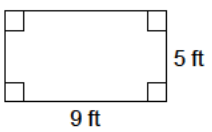
327)



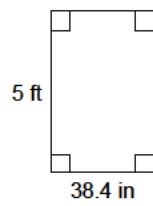
328)



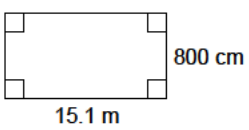
329)



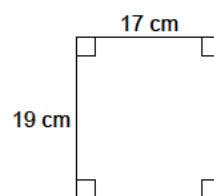
330)

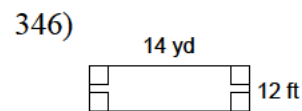
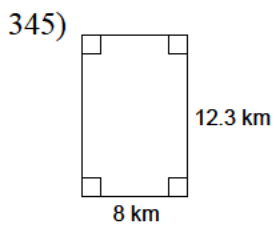
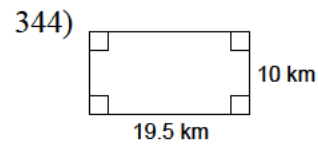
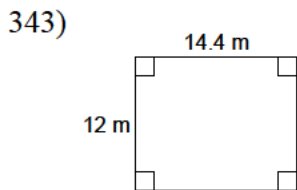
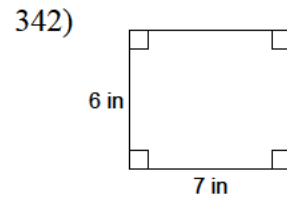
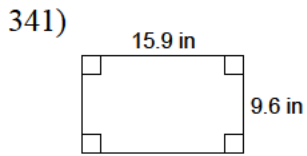
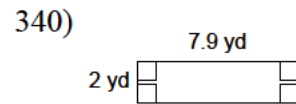
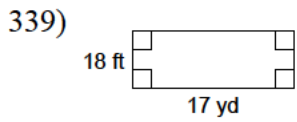
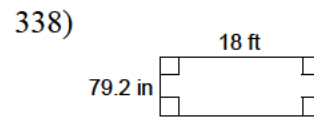
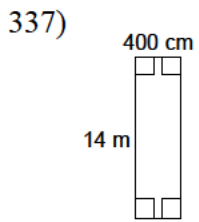
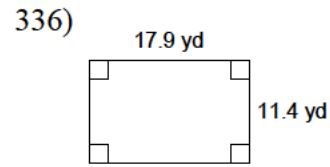
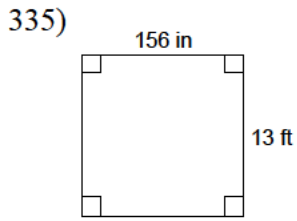
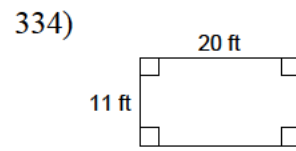
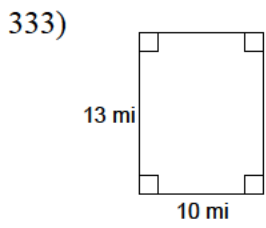


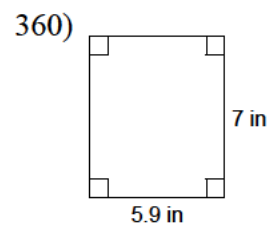
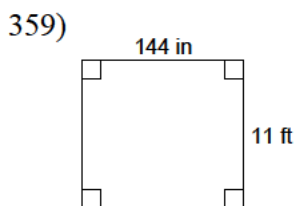
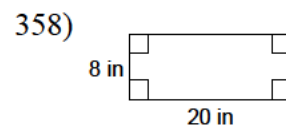
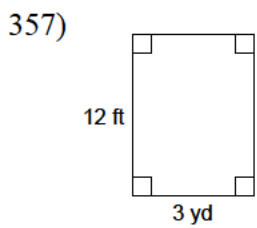
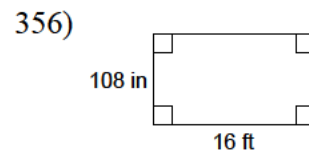
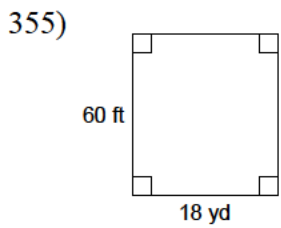
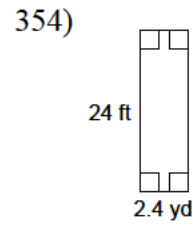
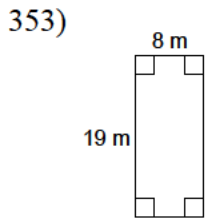
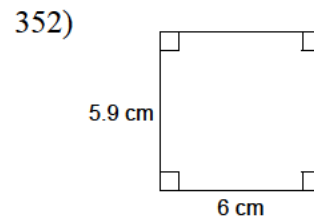
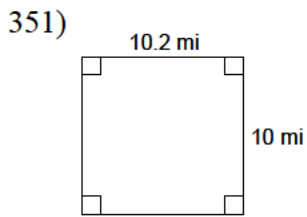
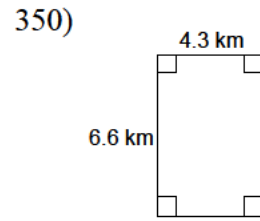
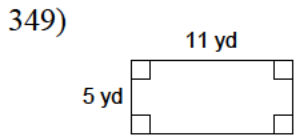
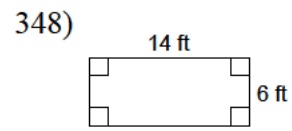
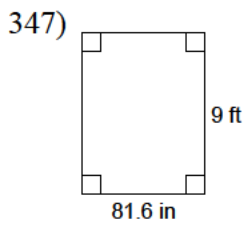
331)

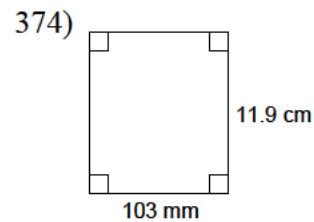
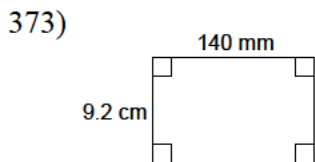
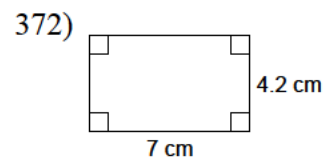
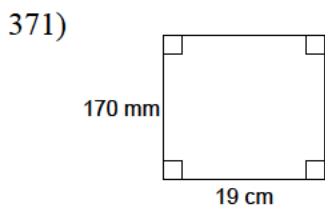
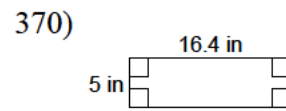
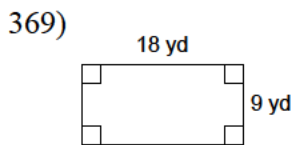
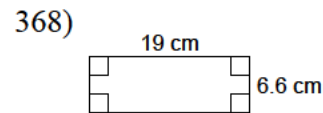
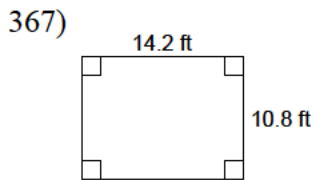
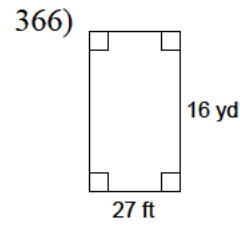
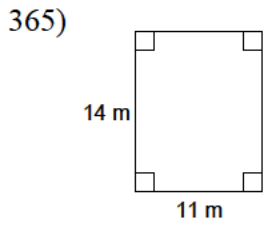
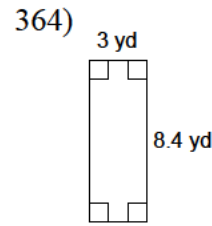
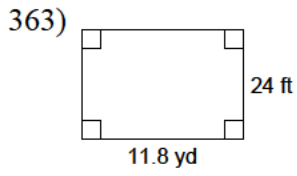
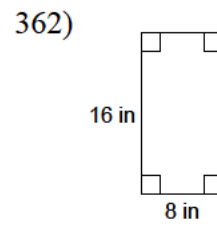
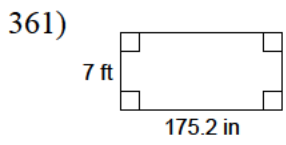


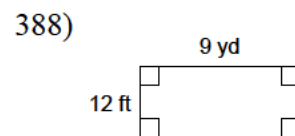
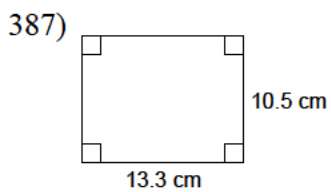
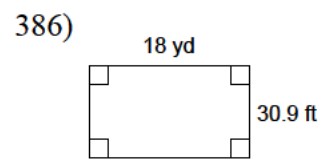
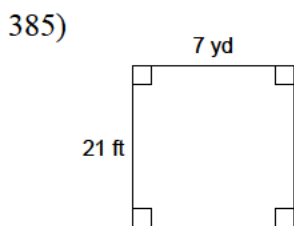
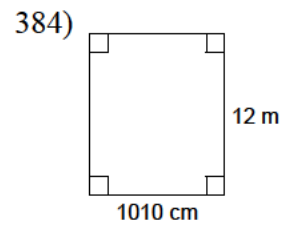
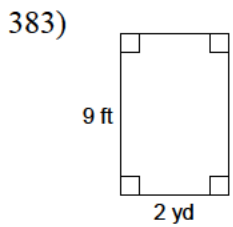
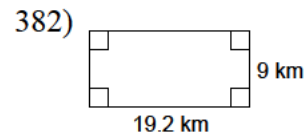
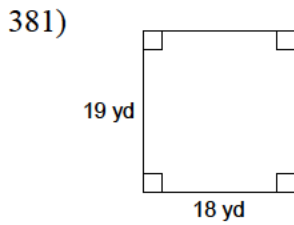
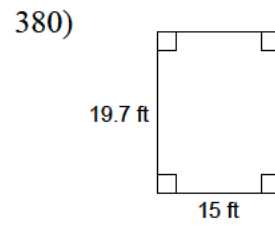
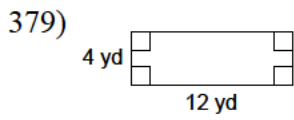
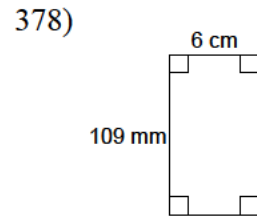
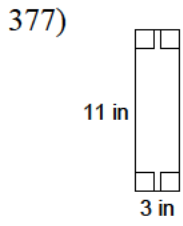
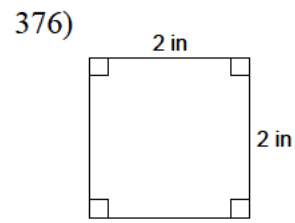
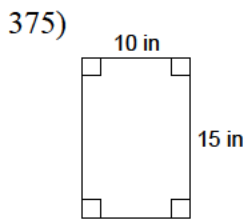
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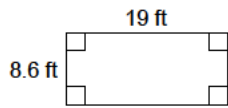




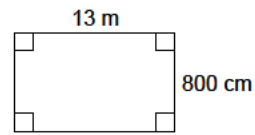




389)



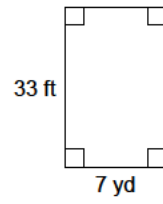
390)



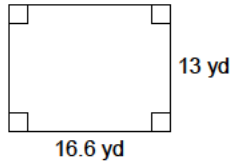
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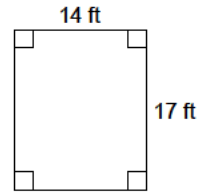
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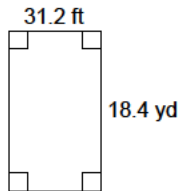
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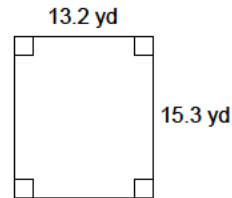
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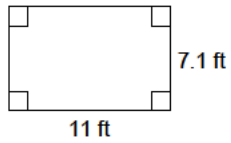
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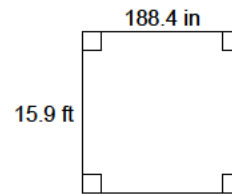
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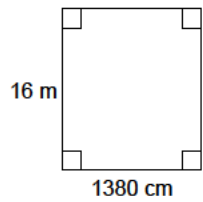
397)



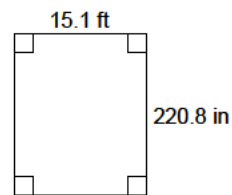
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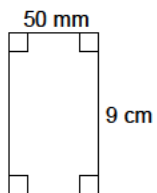
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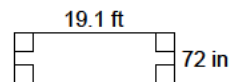
400)

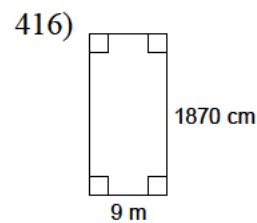
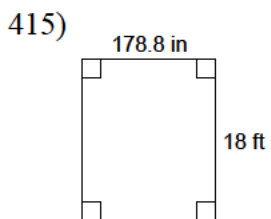
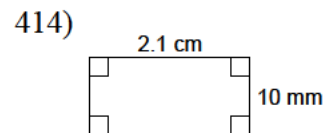
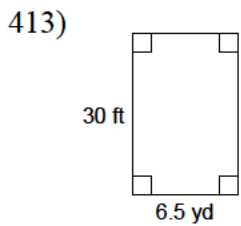
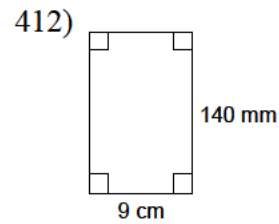
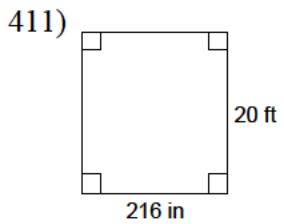
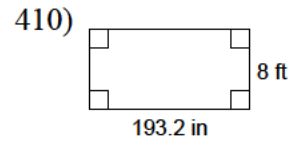
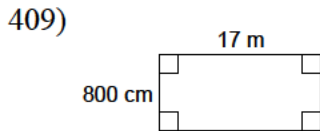
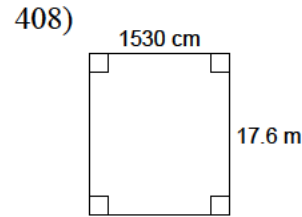
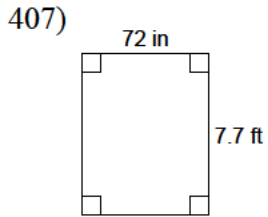
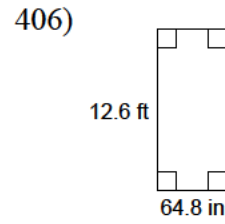
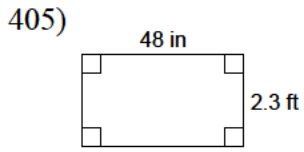
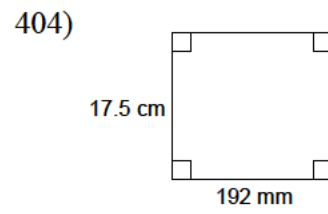
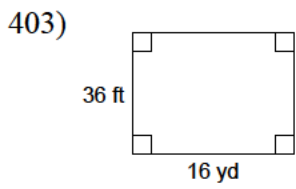


401)

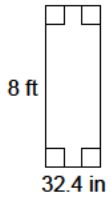


402)

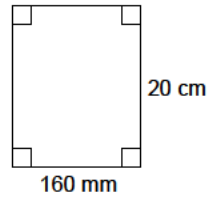




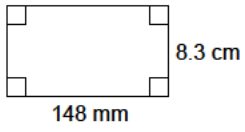
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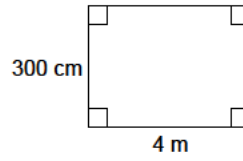
418)



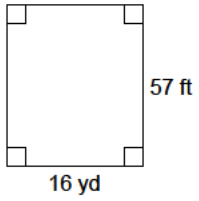
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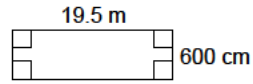
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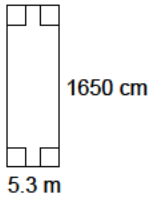
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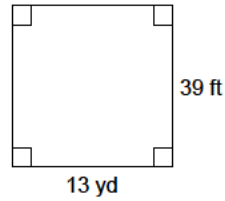
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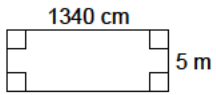
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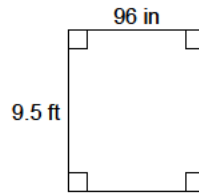
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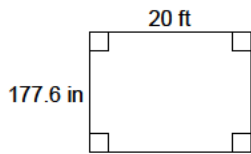
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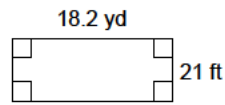
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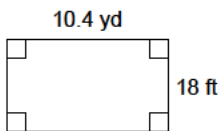
427)



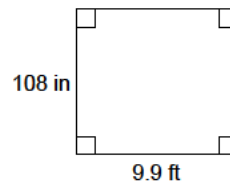
428)

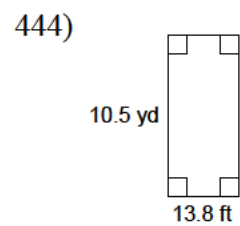
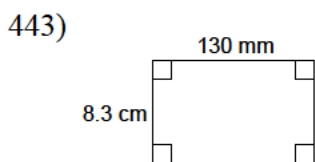
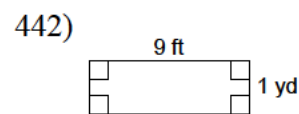
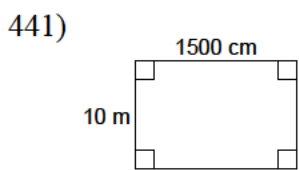
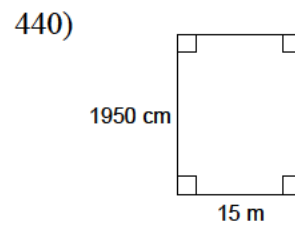
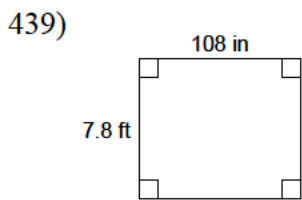
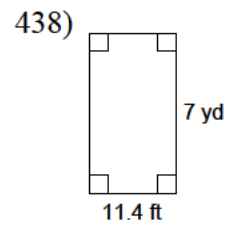
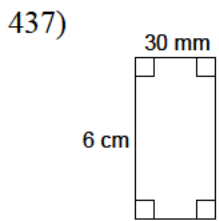
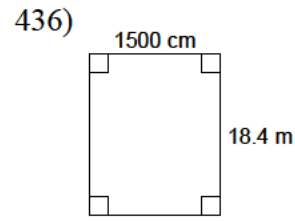
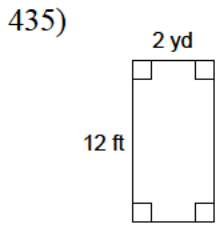
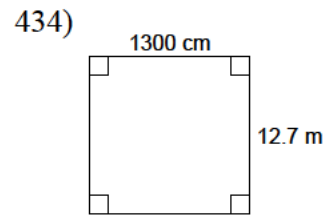
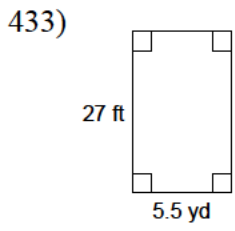
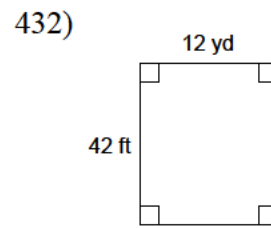
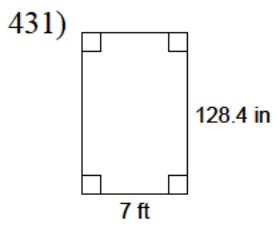


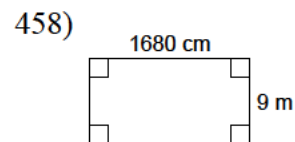
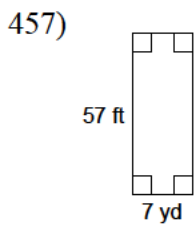
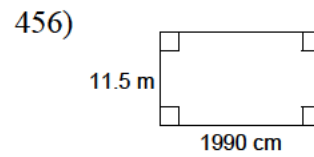
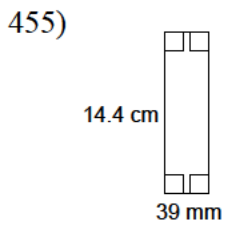
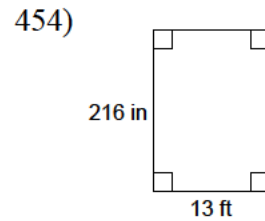
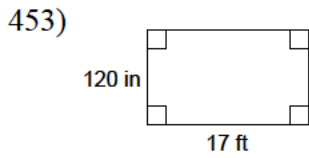
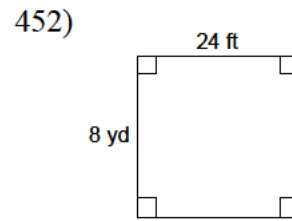
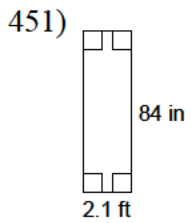
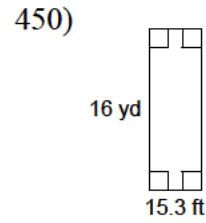
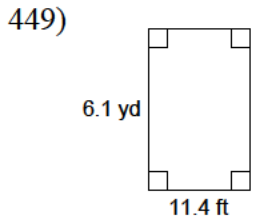
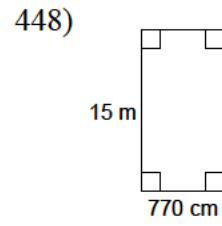
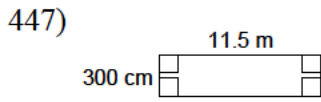
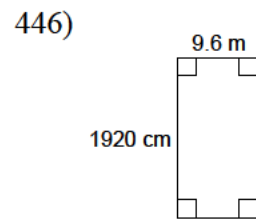
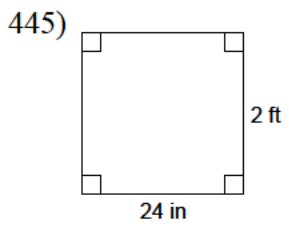
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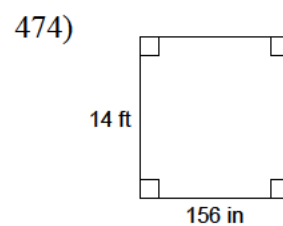
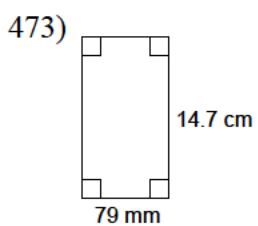
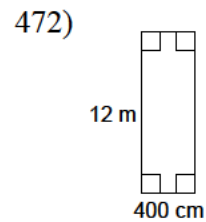
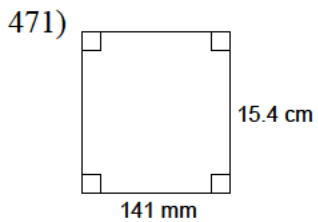
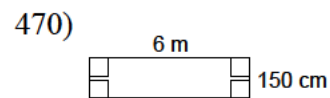
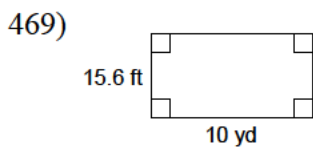
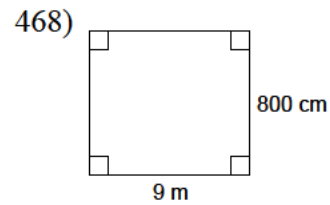
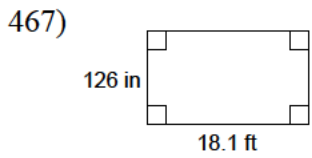
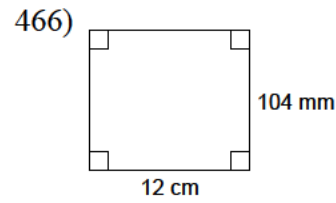
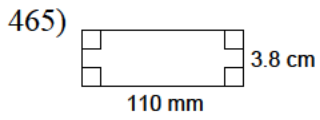
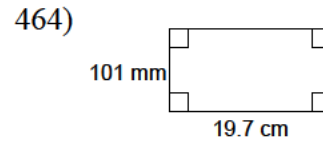
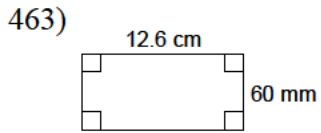
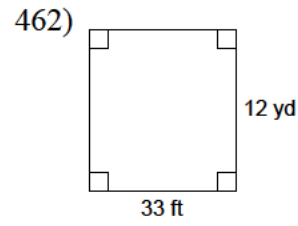
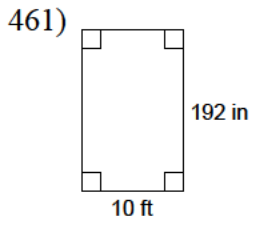
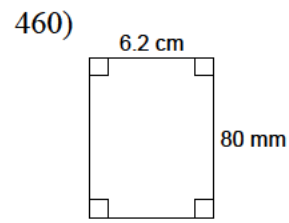
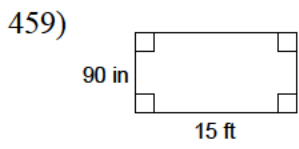


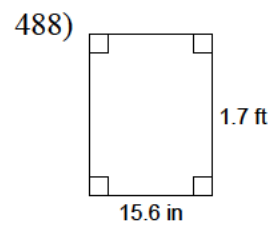
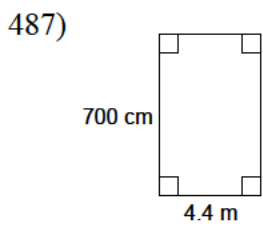
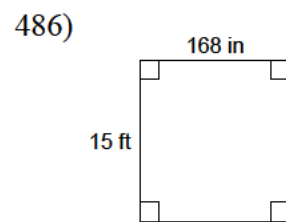
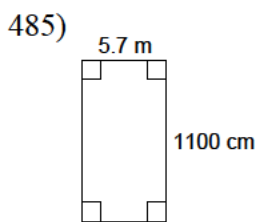
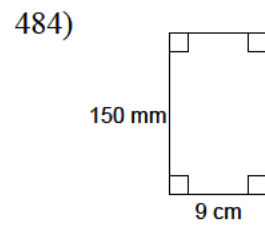
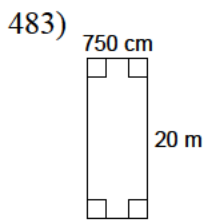
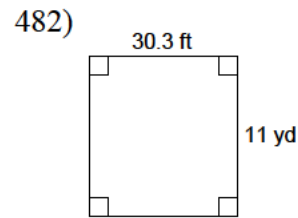
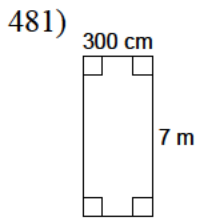
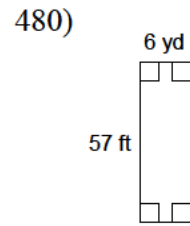
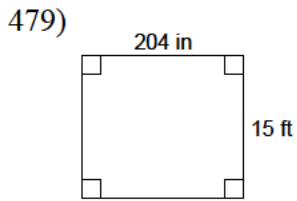
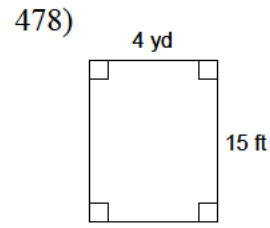
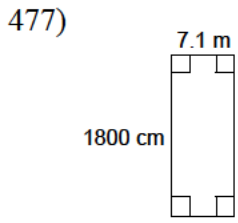
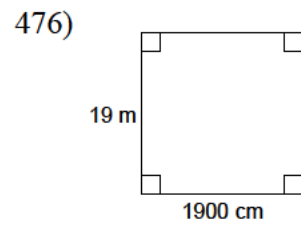
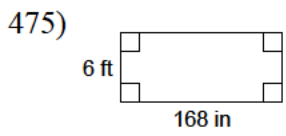
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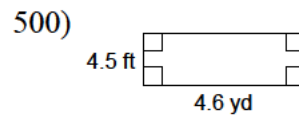
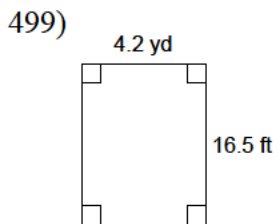
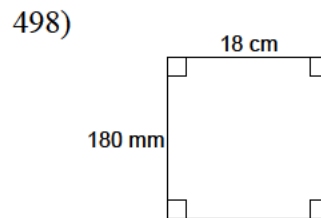
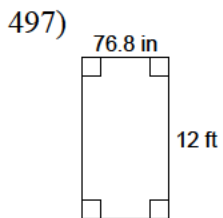
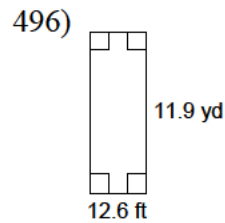
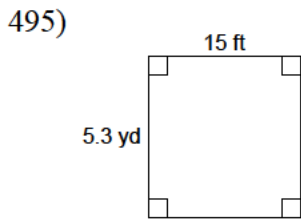
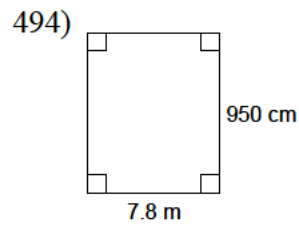
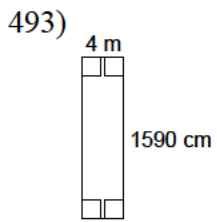
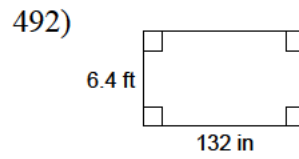
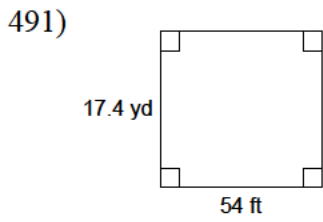
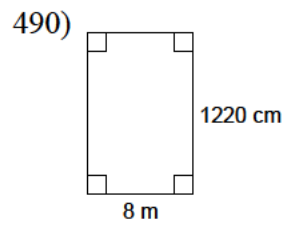
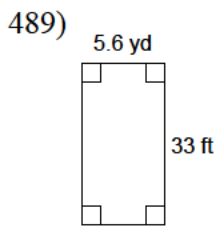




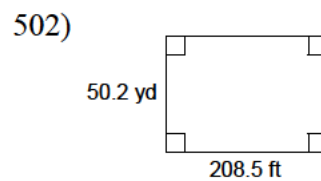
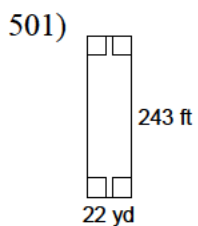


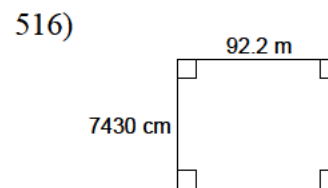
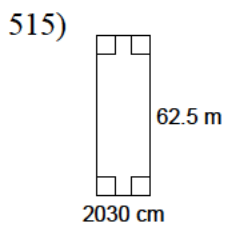
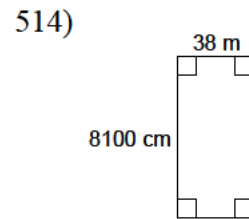
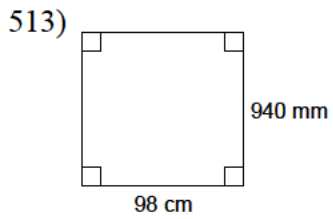
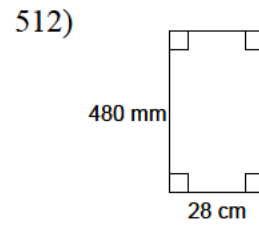
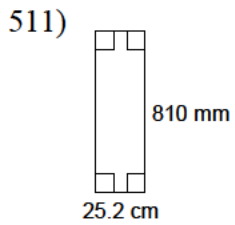
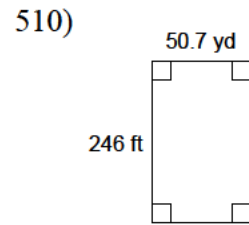
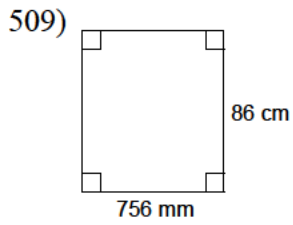
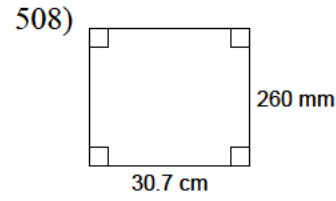
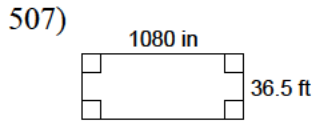
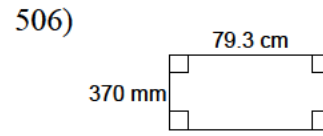
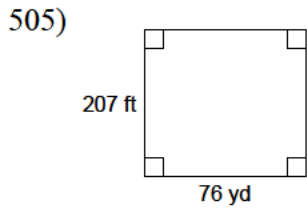
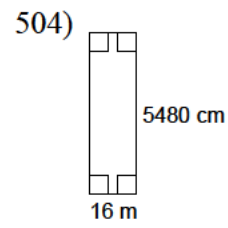
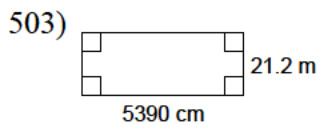




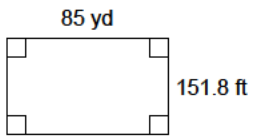


Use available information to calculate the area of each rectangle.

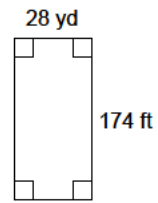




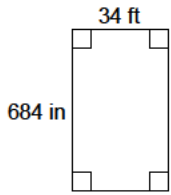
517)



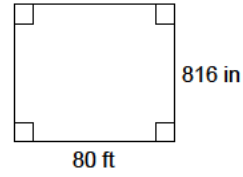
518)



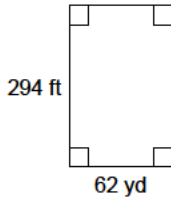
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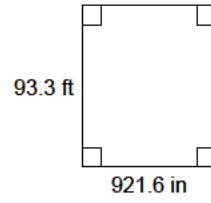
520)



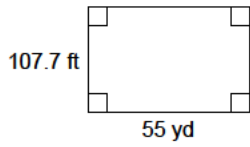
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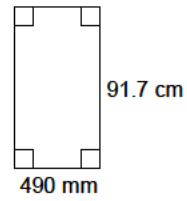
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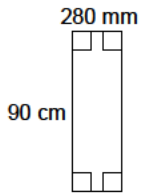
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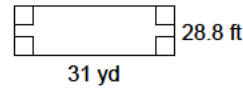
524)



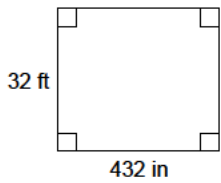
525)



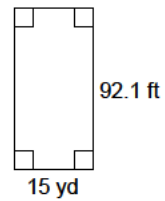
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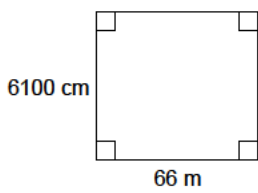
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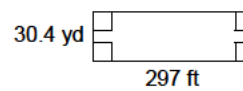
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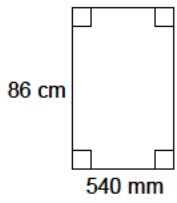
529)



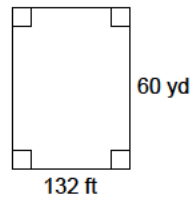
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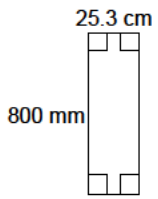
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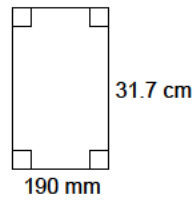
532)



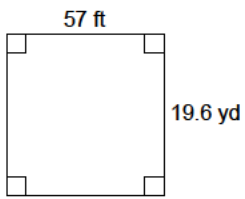
533)



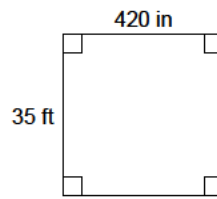
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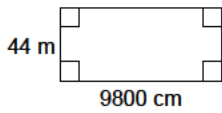
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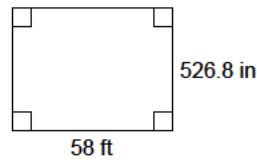
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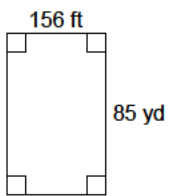
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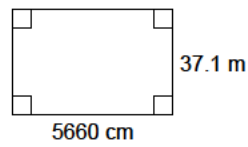
538)



539)



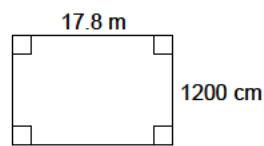
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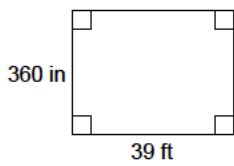
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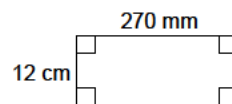
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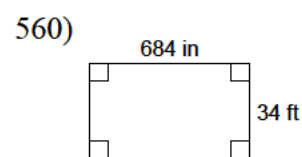
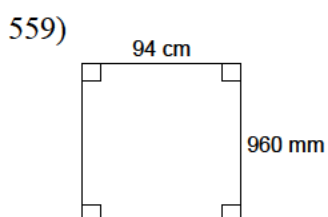
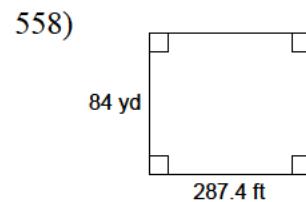
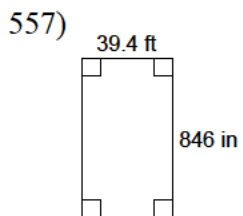
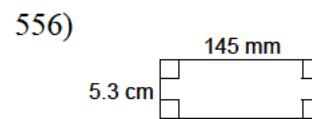
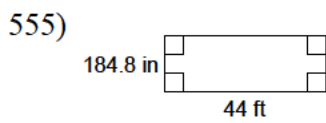
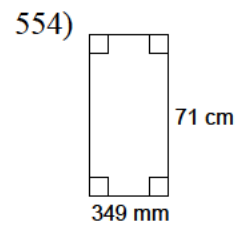
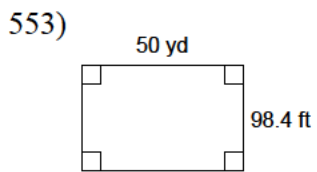
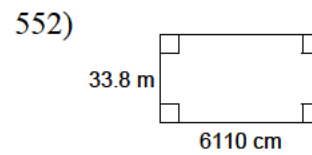
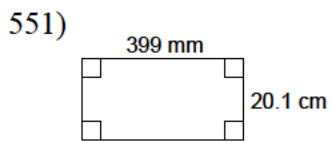
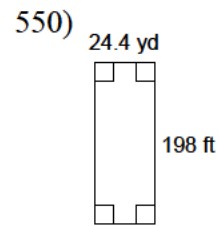
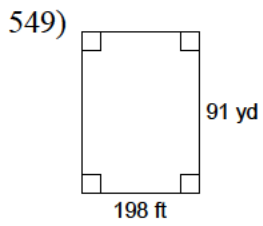
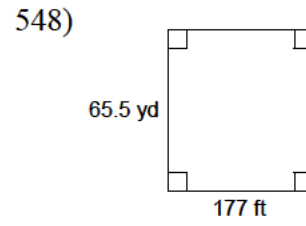
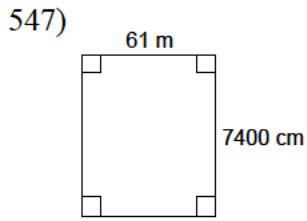
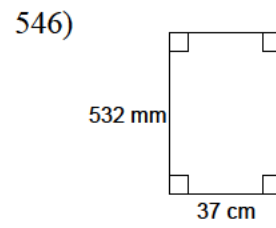
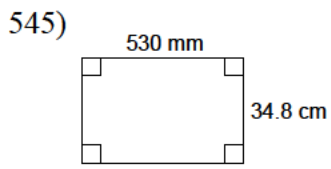


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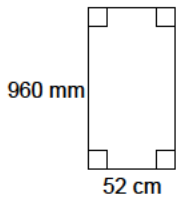


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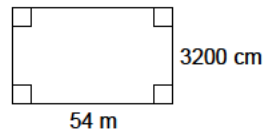




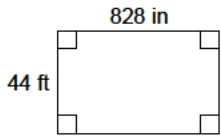
561)



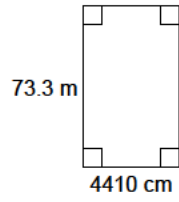
562)



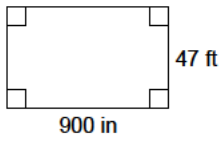
563)



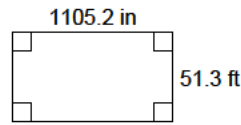
564)



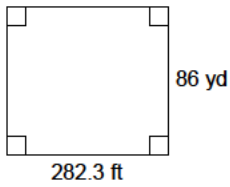
565)



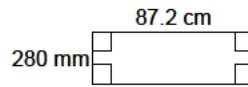
566)



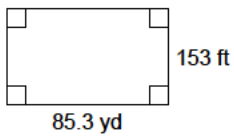
567)



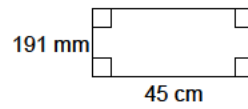
568)



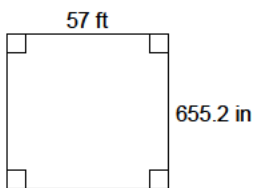
569)



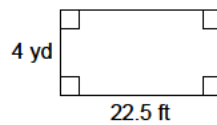
570)



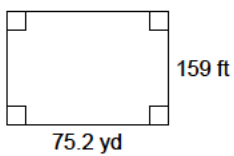
571)



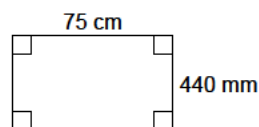
572)



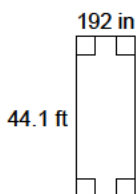
573)



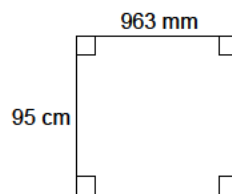
574)

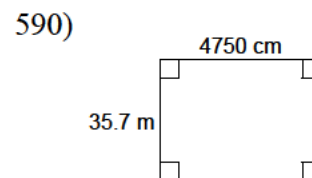
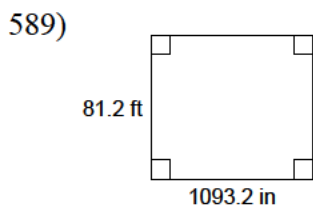
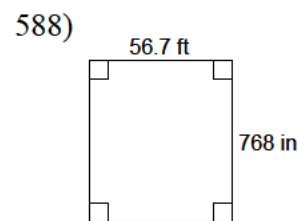
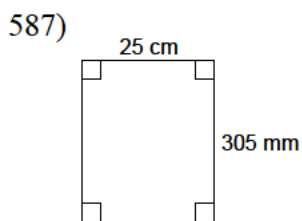
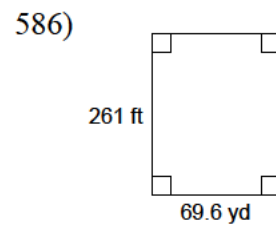
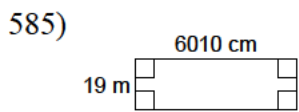
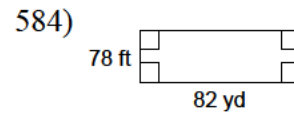
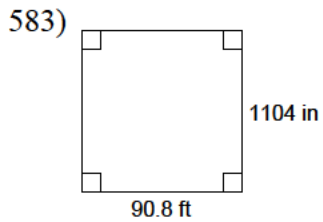
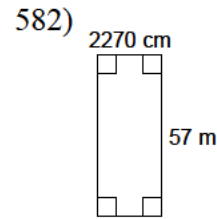
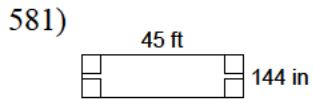
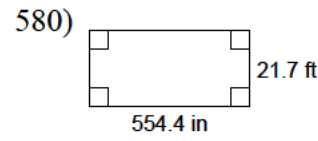
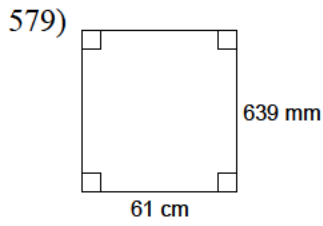
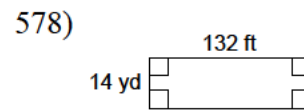


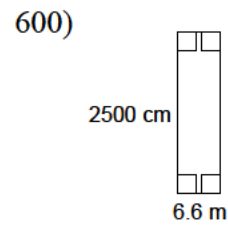
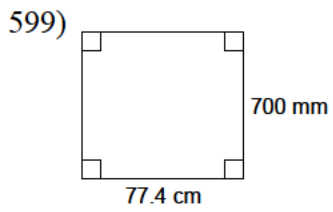
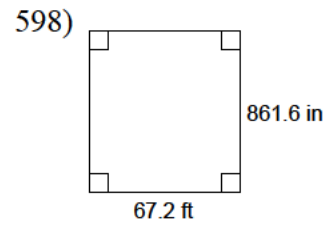
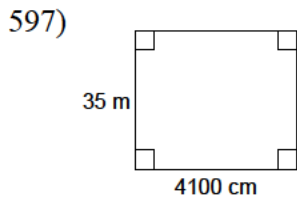
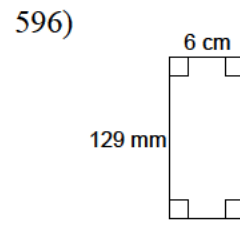
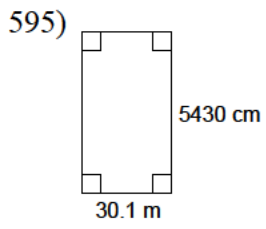
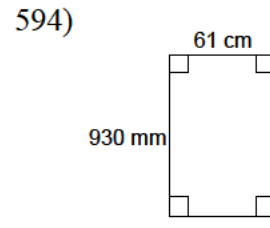
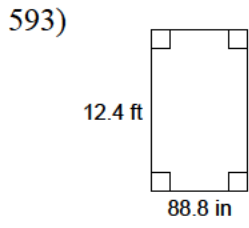
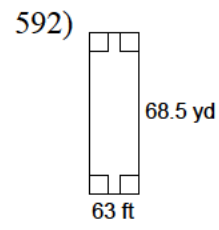
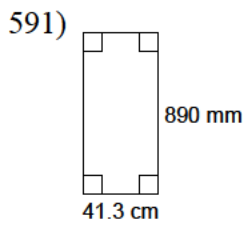
575)



576)

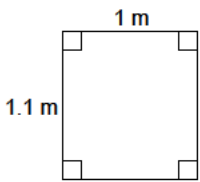
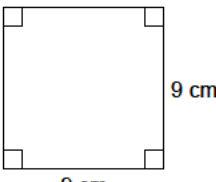
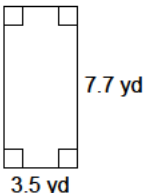
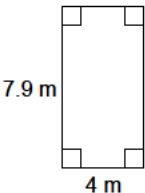
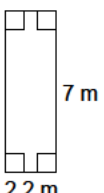
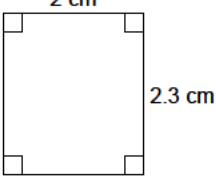
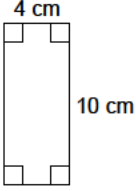
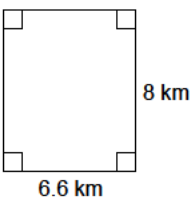
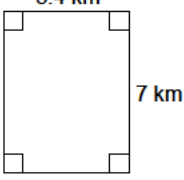
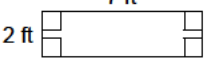
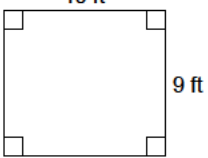
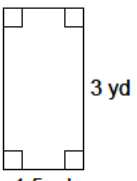


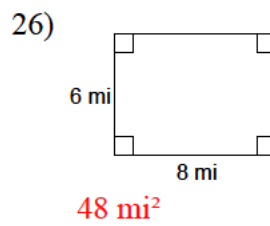
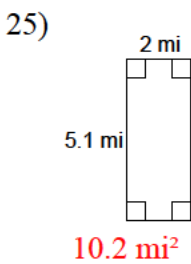
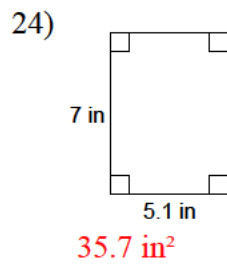
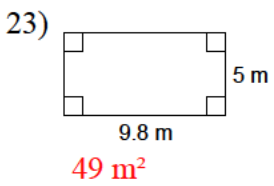
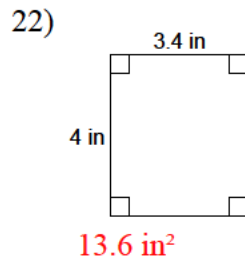
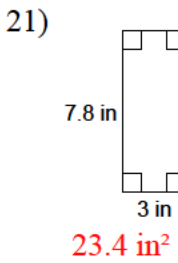
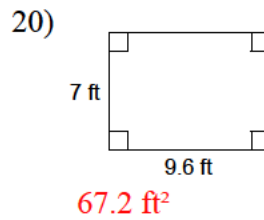
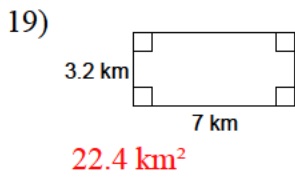
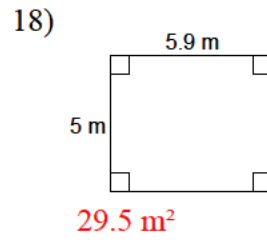
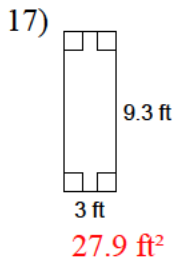
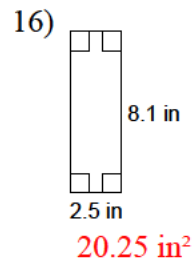
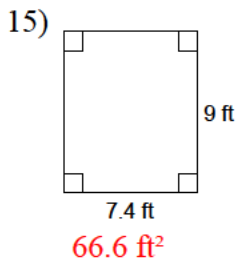
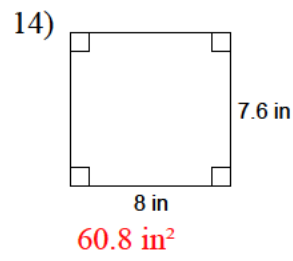
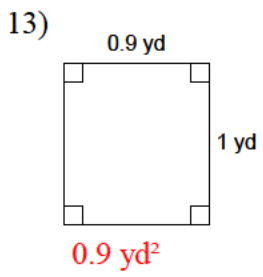


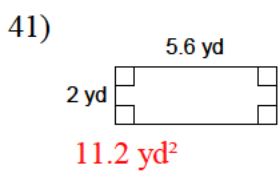
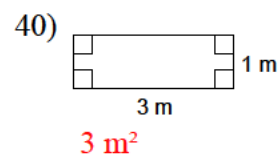
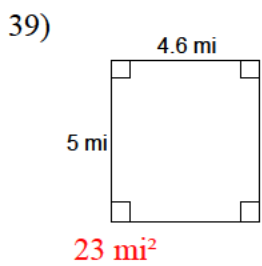
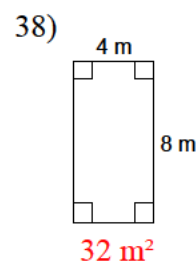
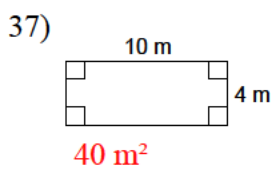
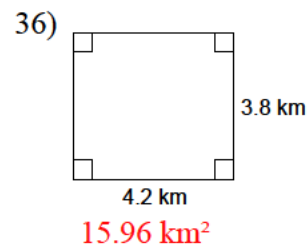
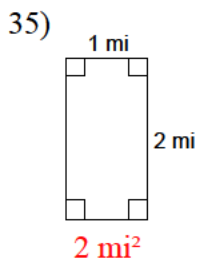
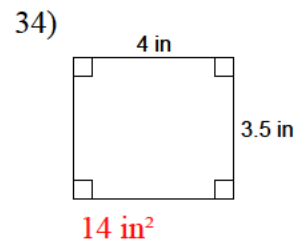
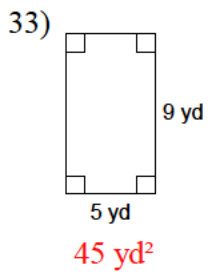
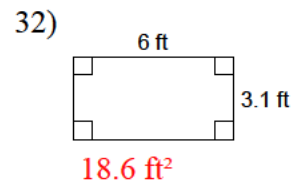
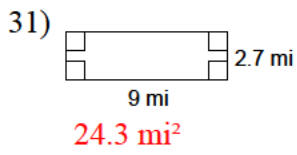
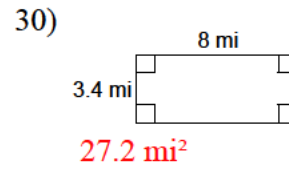
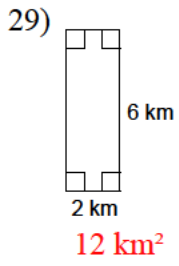
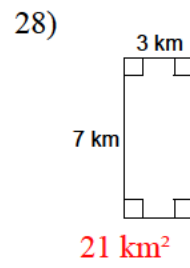
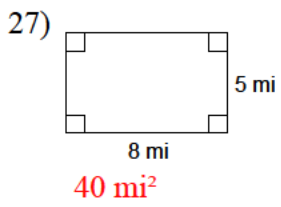


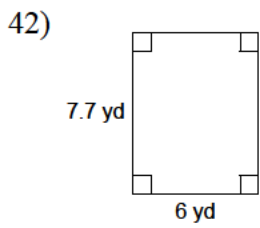
Quadrilaterals - Rectangles Area

Find the area of each rectangle.

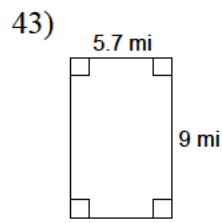
- 1) 
 1.1 m^2
- 2) 
 81 cm^2
- 3) 
 26.95 yd^2
- 4) 
 31.6 m^2
- 5) 
 15.4 m^2
- 6) 
 4.6 cm^2
- 7) 
 40 cm^2
- 8) 
 52.8 km^2
- 9) 
 37.8 km^2
- 10) 
 14 ft^2
- 11) 
 90 ft^2
- 12) 
 4.5 yd^2



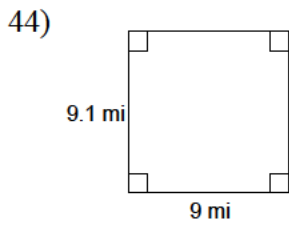




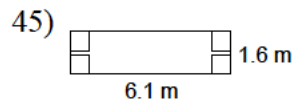
46.2 yd^2



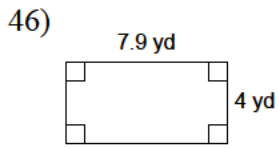
51.3 mi^2



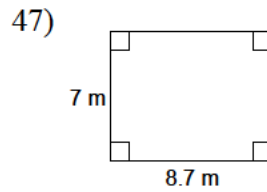
81.9 mi^2



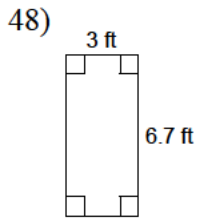
9.76 m^2



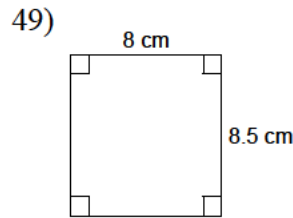
31.6 yd^2



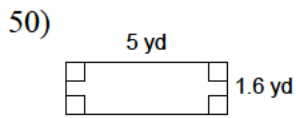
60.9 m^2



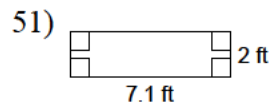
20.1 ft^2



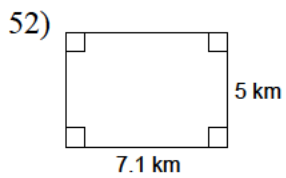
68 cm^2



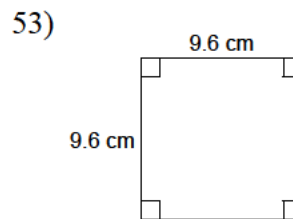
8 yd^2



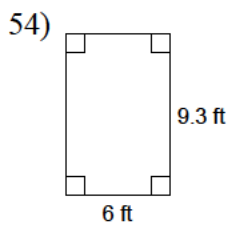
14.2 ft^2



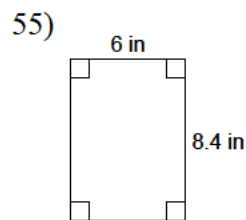
35.5 km^2



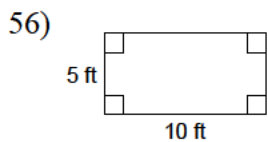
92.16 cm^2



55.8 ft^2

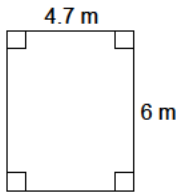


50.4 in^2



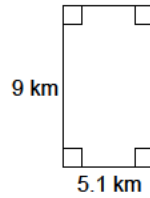
50 ft^2

57)



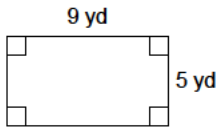
$$28.2 \text{ m}^2$$

58)



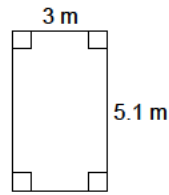
$$45.9 \text{ km}^2$$

59)



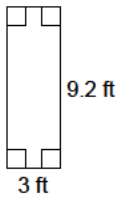
$$45 \text{ yd}^2$$

60)



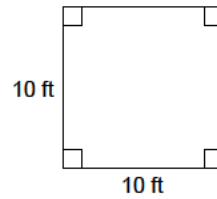
$$15.3 \text{ m}^2$$

61)



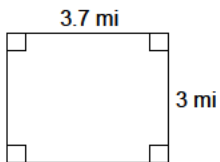
$$27.6 \text{ ft}^2$$

62)



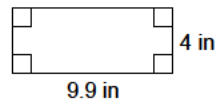
$$100 \text{ ft}^2$$

63)



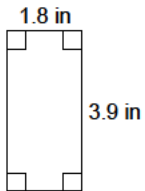
$$11.1 \text{ mi}^2$$

64)



$$39.6 \text{ in}^2$$

65)



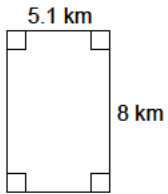
$$7.02 \text{ in}^2$$

66)



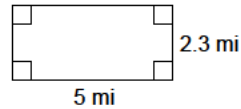
$$21.6 \text{ mi}^2$$

67)



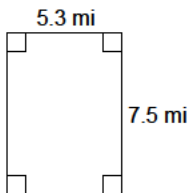
$$40.8 \text{ km}^2$$

68)



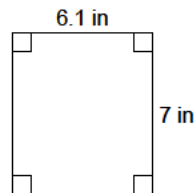
$$11.5 \text{ mi}^2$$

69)

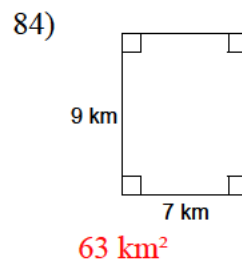
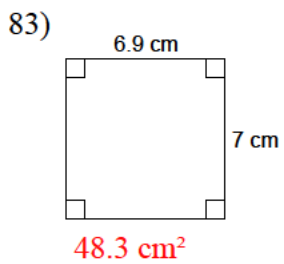
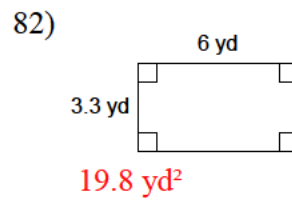
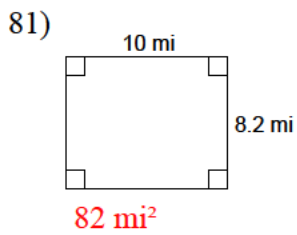
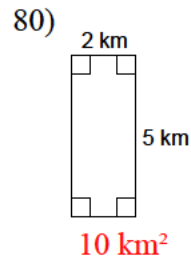
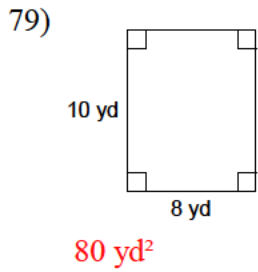
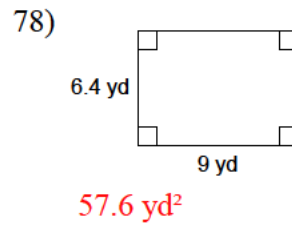
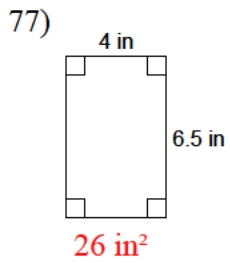
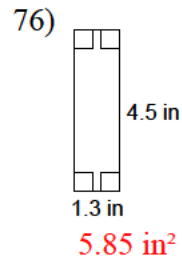
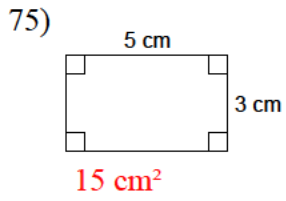
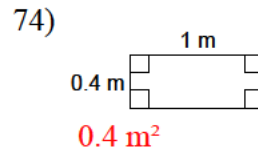
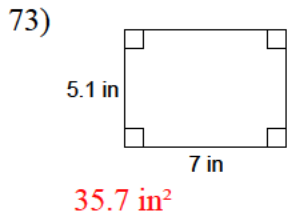
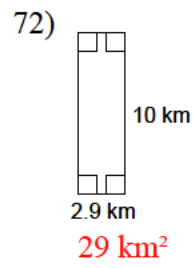
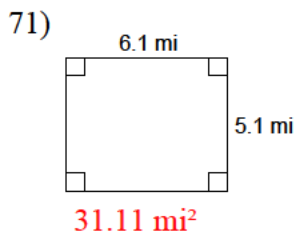


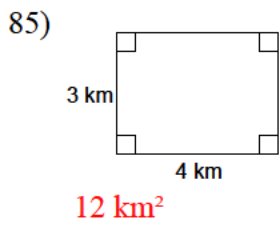
$$39.75 \text{ mi}^2$$

70)

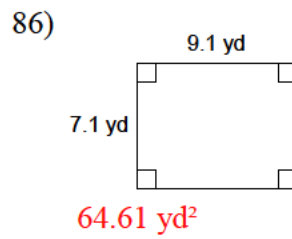


$$42.7 \text{ in}^2$$

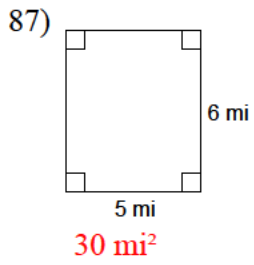




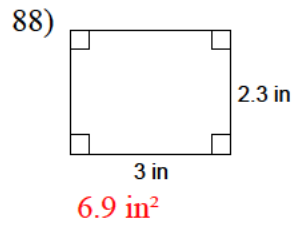
12 km^2



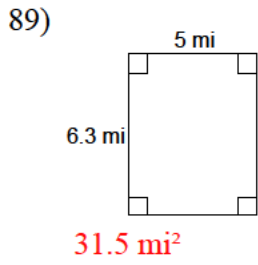
64.61 yd^2



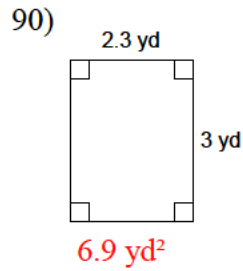
30 mi^2



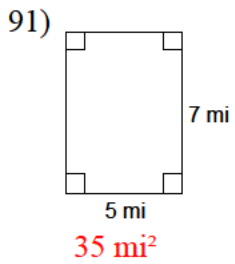
6.9 in^2



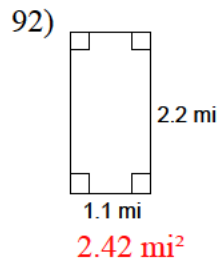
31.5 mi^2



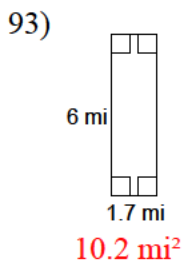
6.9 yd^2



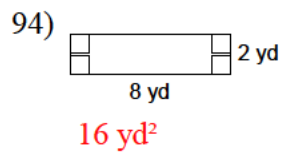
35 mi^2



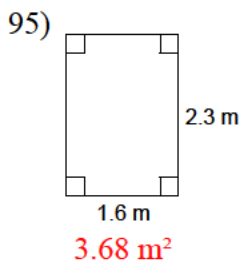
2.42 mi^2



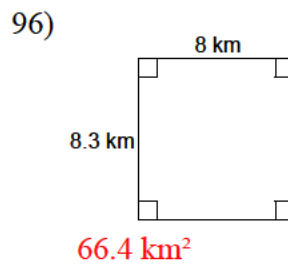
10.2 mi^2



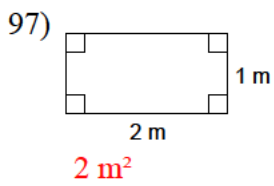
16 yd^2



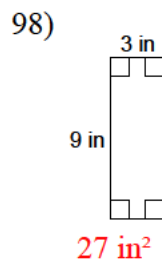
3.68 m^2



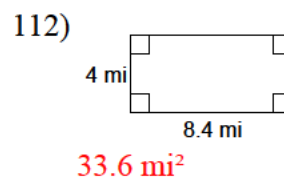
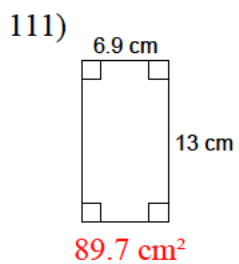
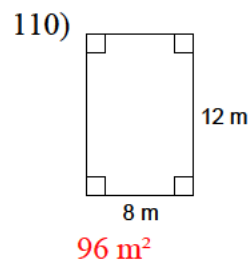
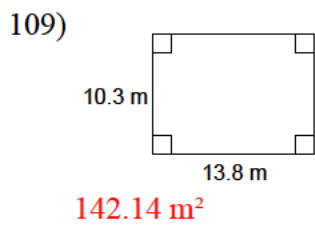
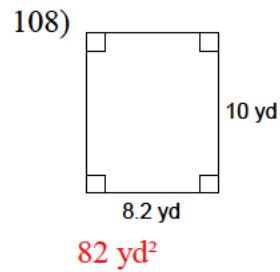
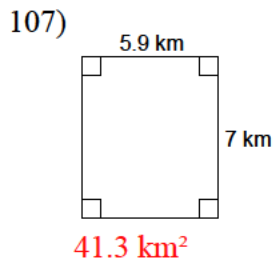
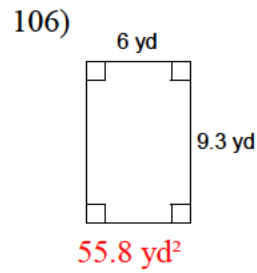
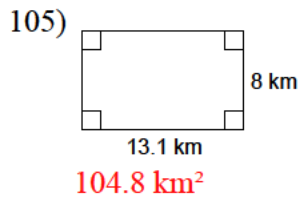
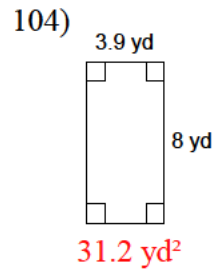
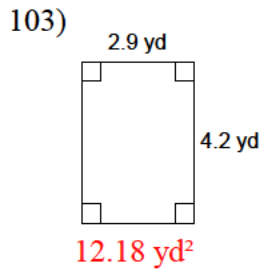
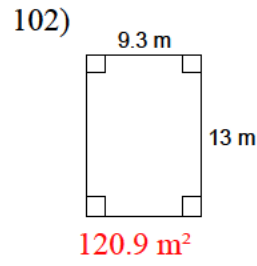
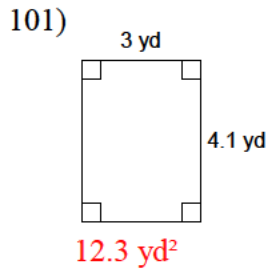
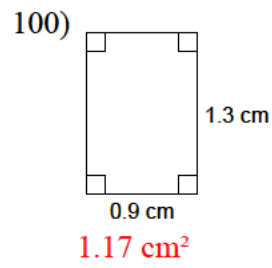
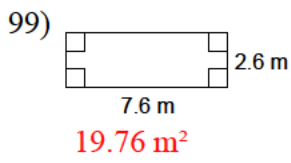
66.4 km^2



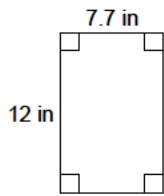
2 m^2



27 in^2

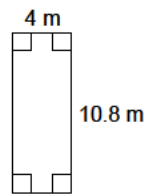


113)



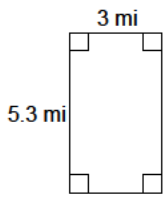
92.4 in^2

114)



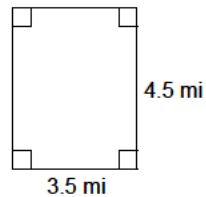
43.2 m^2

115)



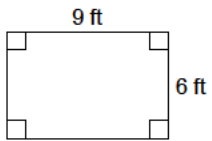
15.9 mi^2

116)



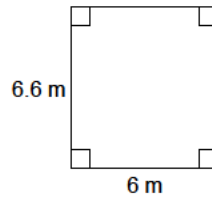
15.75 mi^2

117)



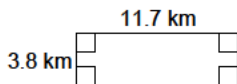
54 ft^2

118)



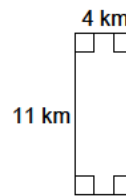
39.6 m^2

119)



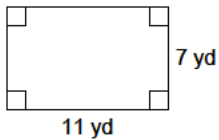
44.46 km^2

120)



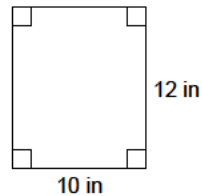
44 km^2

121)



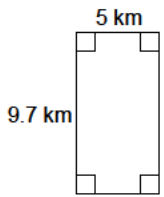
77 yd^2

122)



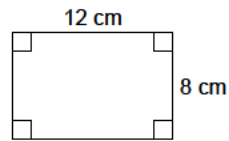
120 in^2

123)



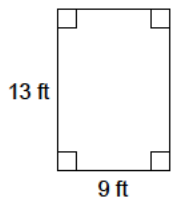
48.5 km^2

124)



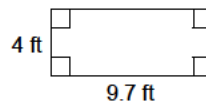
96 cm^2

125)

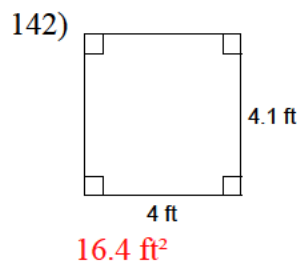
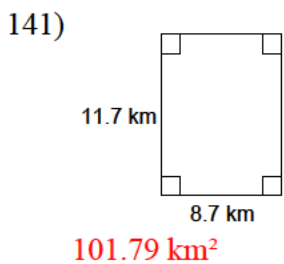
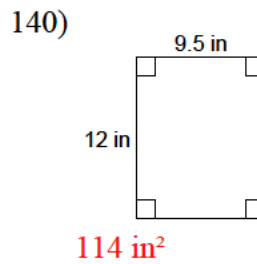
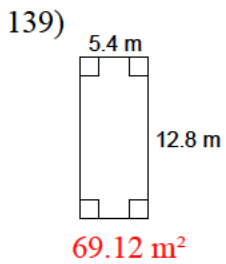
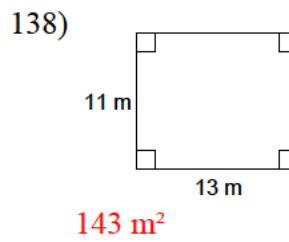
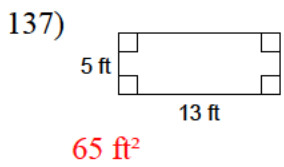
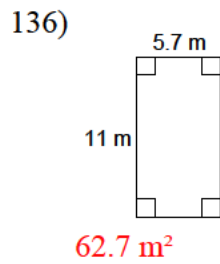
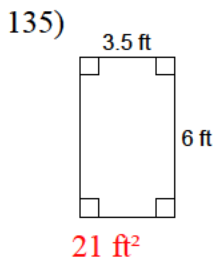
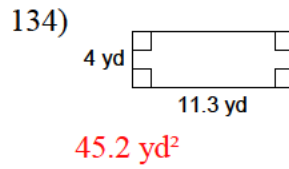
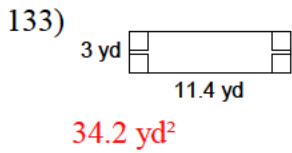
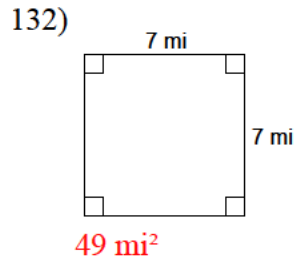
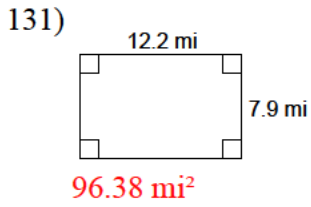
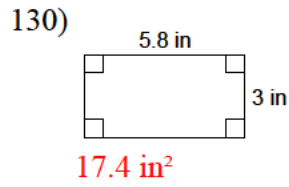
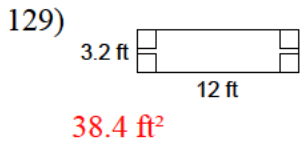
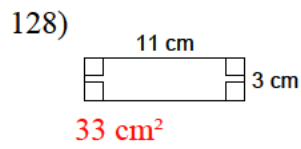
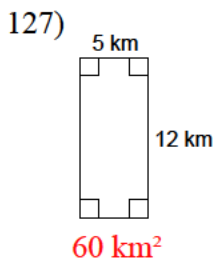


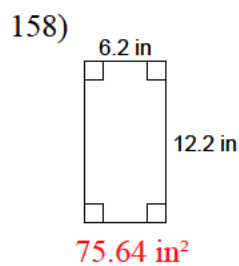
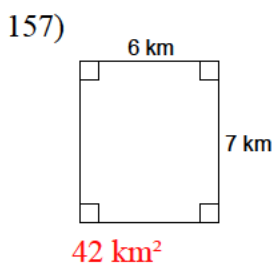
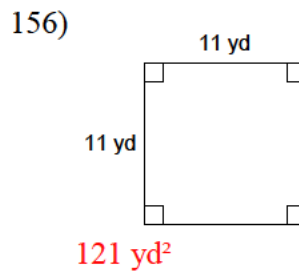
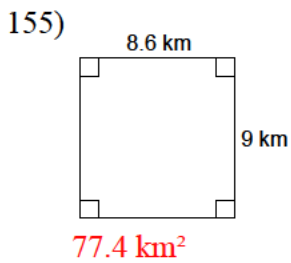
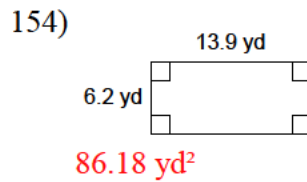
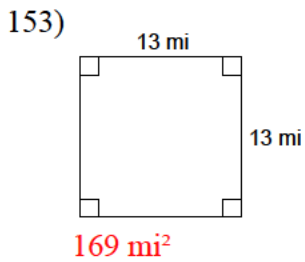
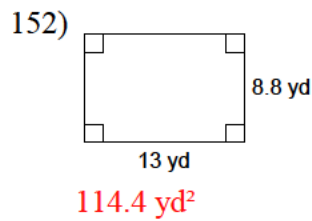
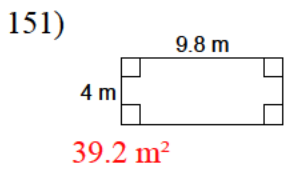
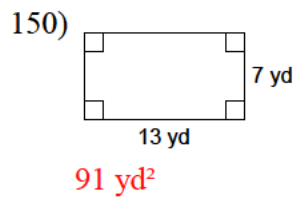
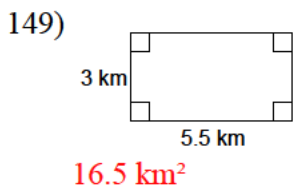
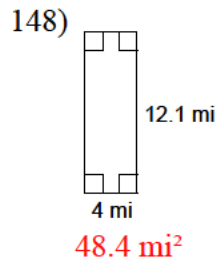
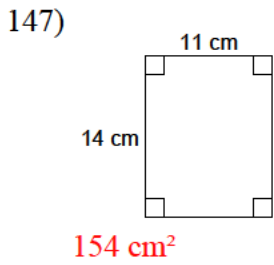
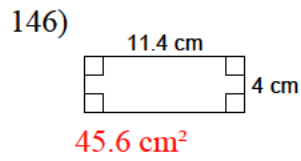
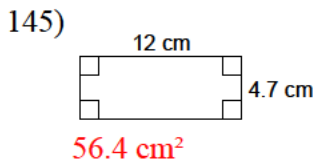
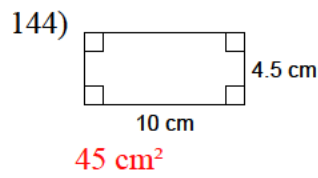
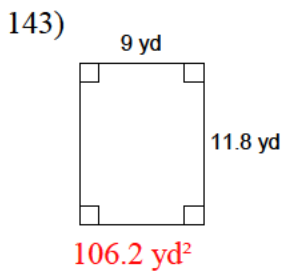
117 ft^2

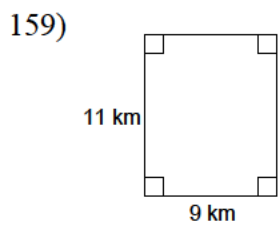
126)



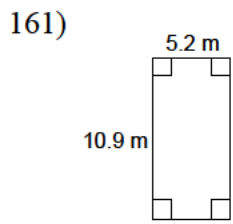
38.8 ft^2



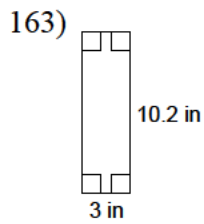




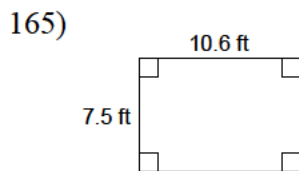
99 km^2



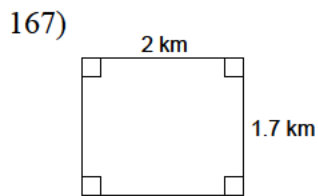
56.68 m^2



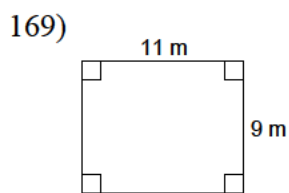
30.6 in^2



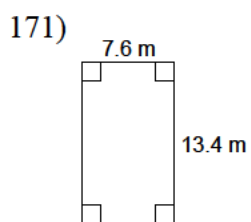
79.5 ft^2



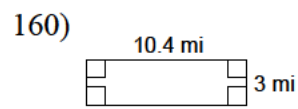
3.4 km^2



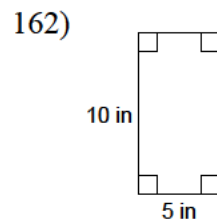
99 m^2



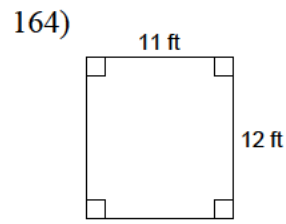
101.84 m^2



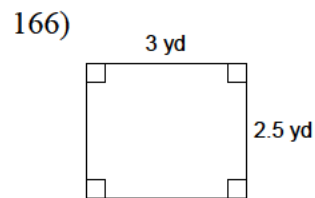
31.2 mi^2



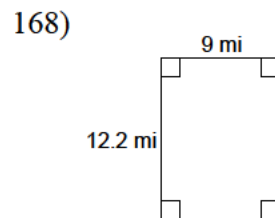
50 in^2



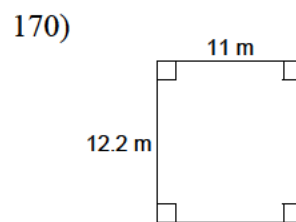
132 ft^2



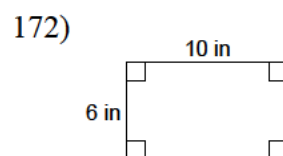
7.5 yd^2



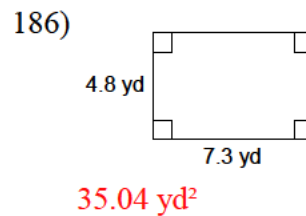
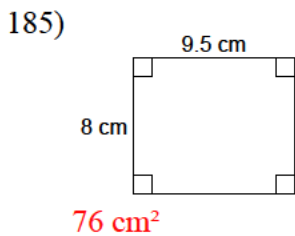
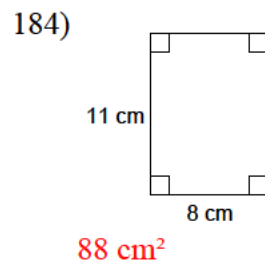
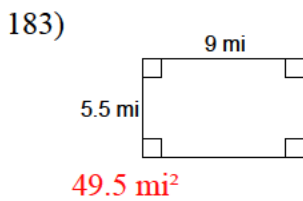
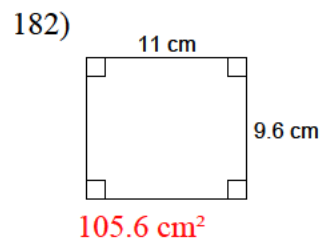
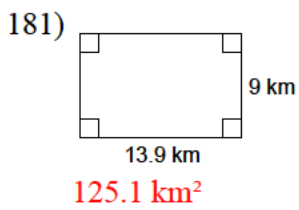
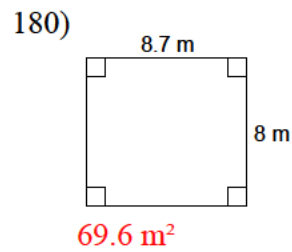
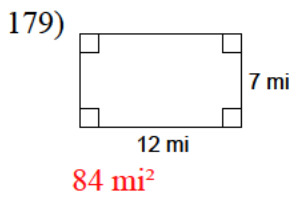
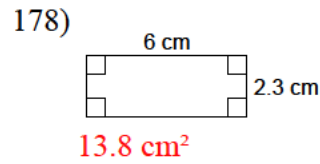
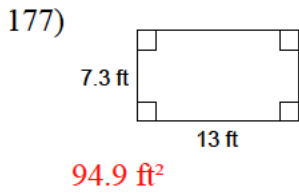
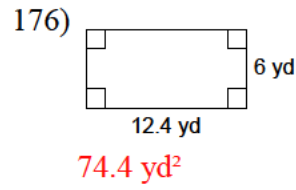
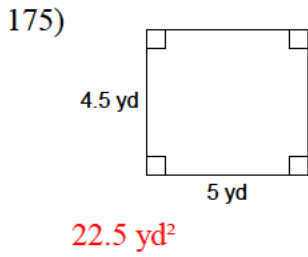
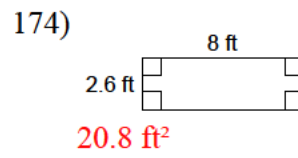
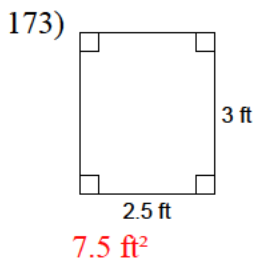
109.8 mi^2

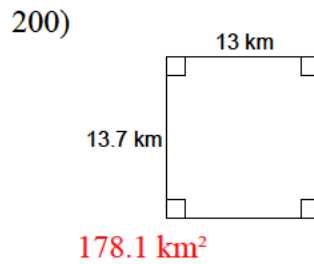
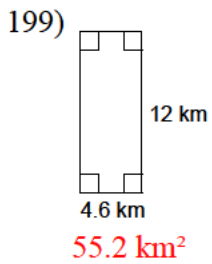
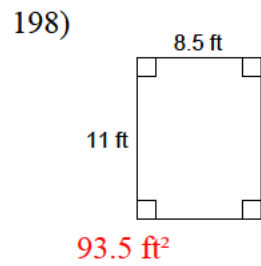
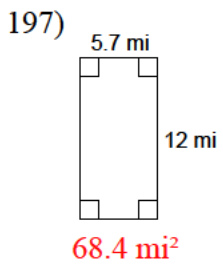
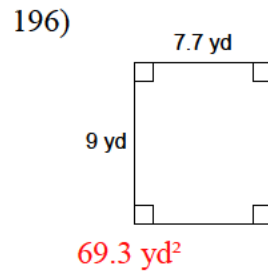
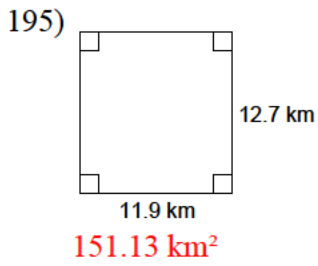
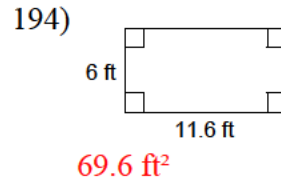
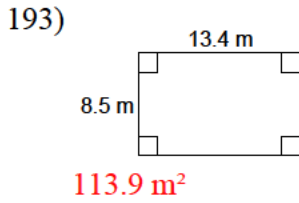
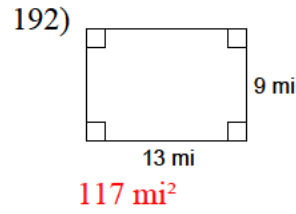
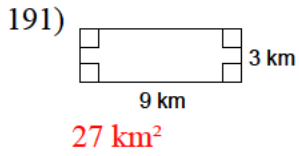
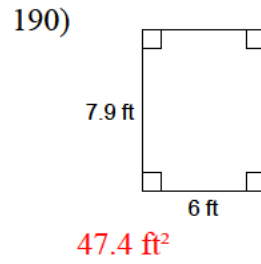
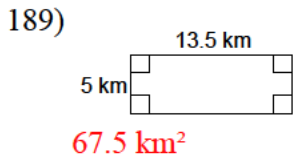
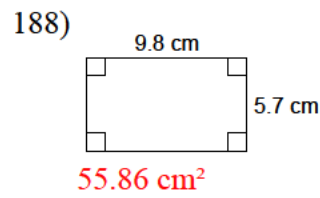
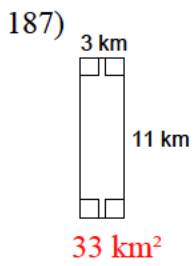


134.2 m^2



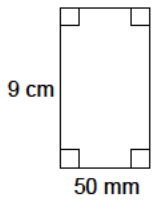
60 in^2





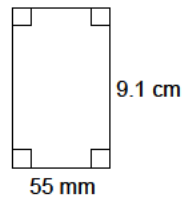
Calculate the area of each rectangle.

201)



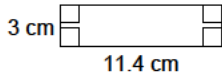
45 cm^2

202)



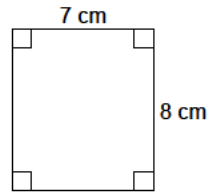
50.05 cm^2

203)



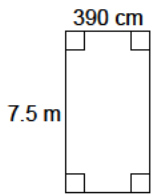
34.2 cm^2

204)



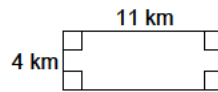
56 cm^2

205)



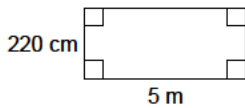
29.25 m^2

206)



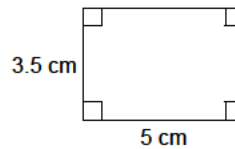
44 km^2

207)



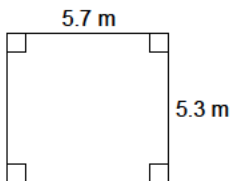
11 m^2

208)



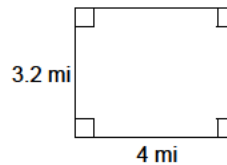
17.5 cm^2

209)



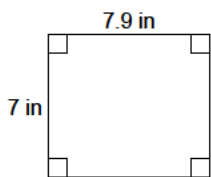
30.21 m^2

210)



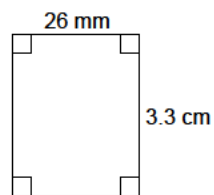
12.8 mi^2

211)



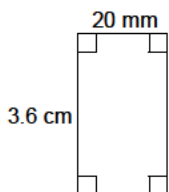
55.3 in^2

212)



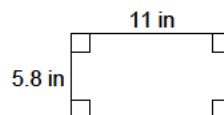
8.58 cm^2

213)

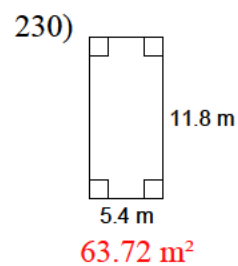
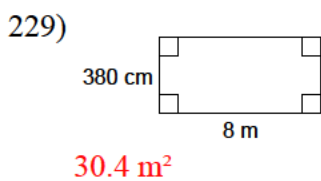
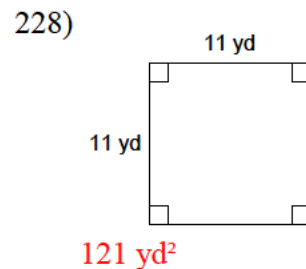
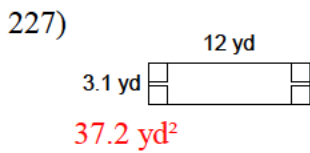
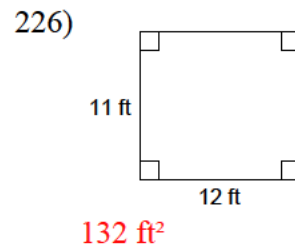
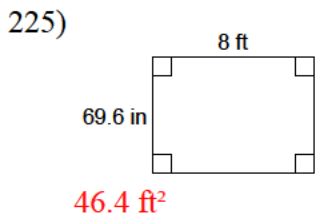
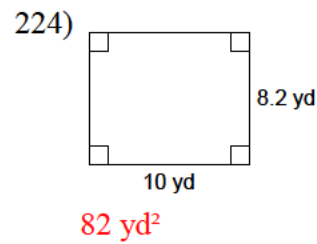
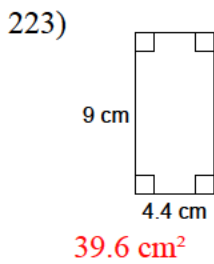
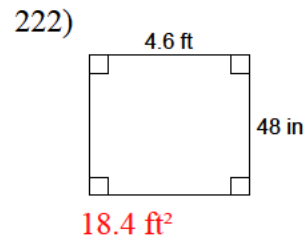
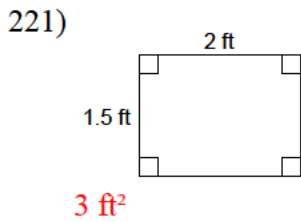
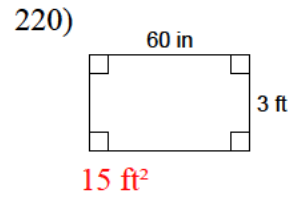
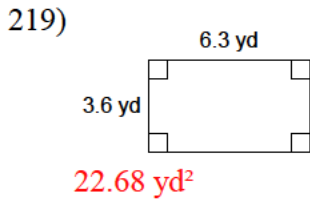
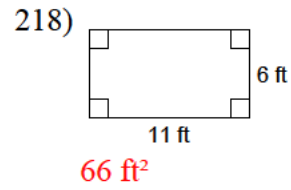
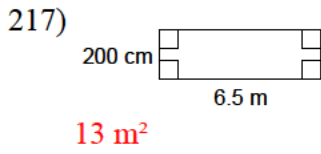
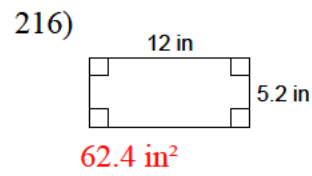
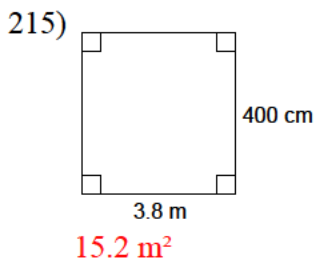


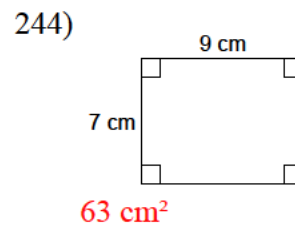
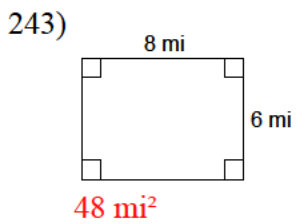
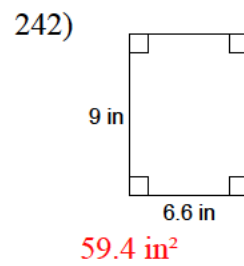
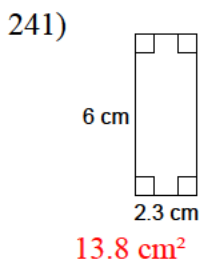
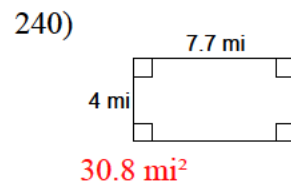
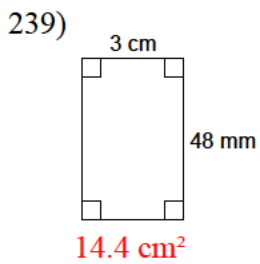
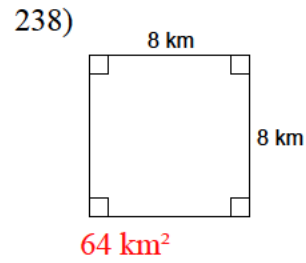
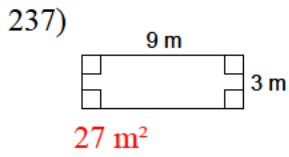
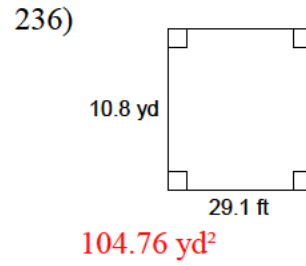
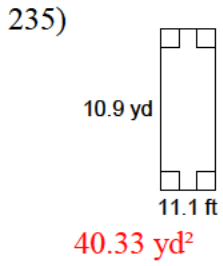
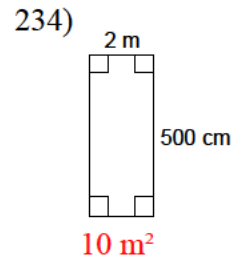
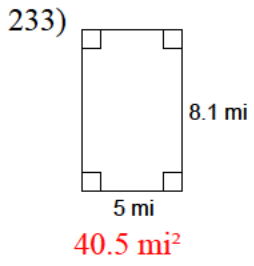
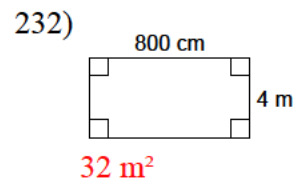
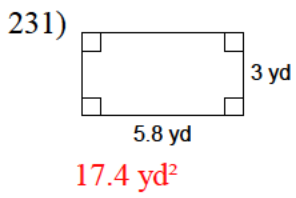
7.2 cm^2

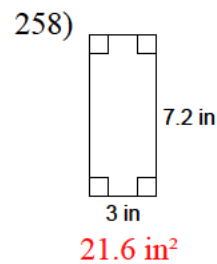
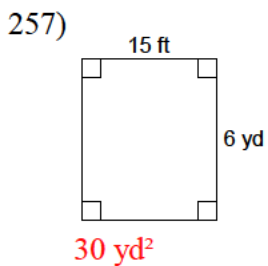
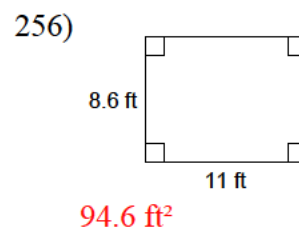
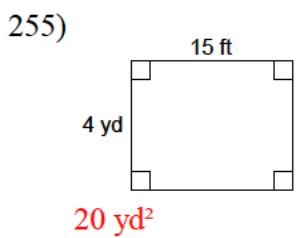
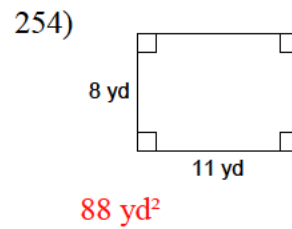
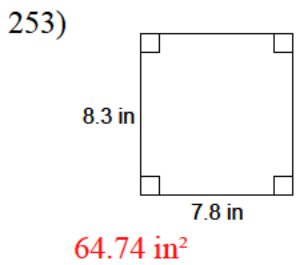
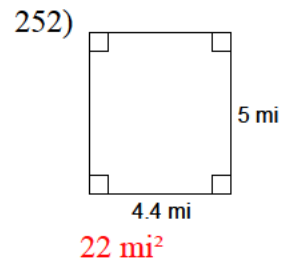
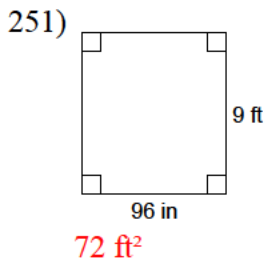
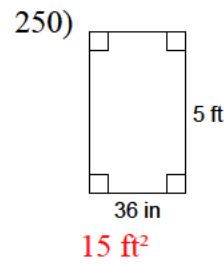
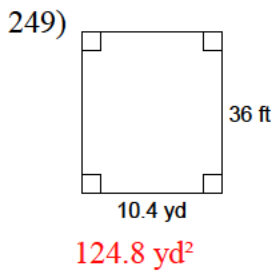
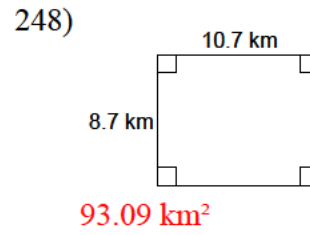
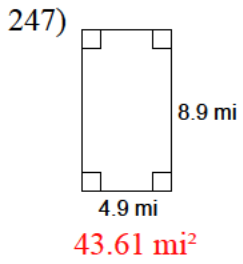
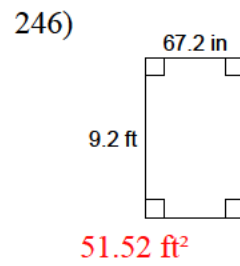
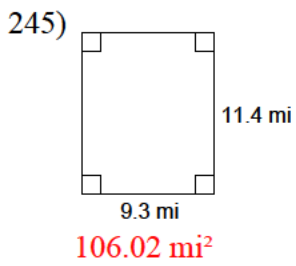
214)

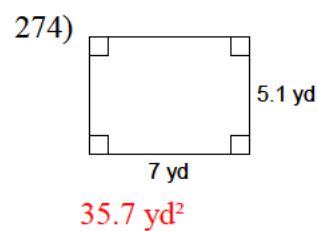
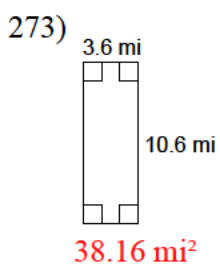
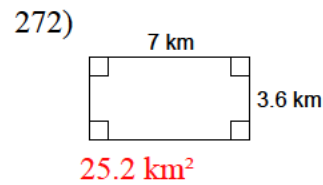
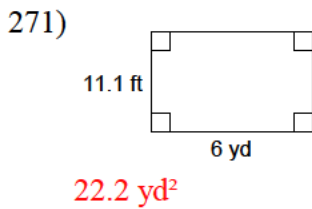
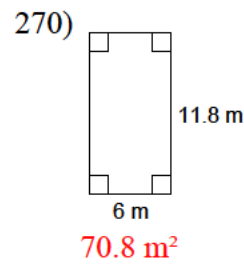
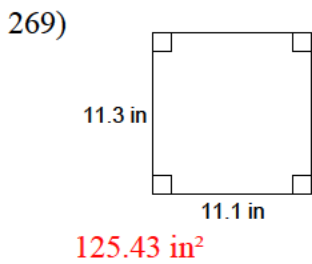
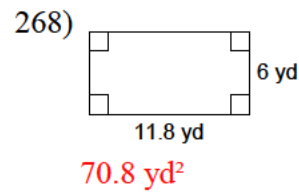
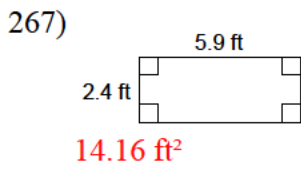
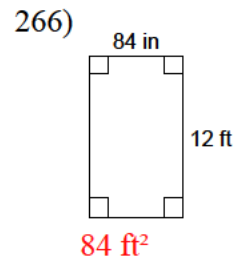
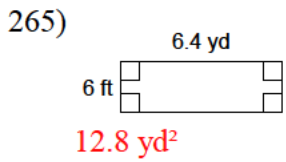
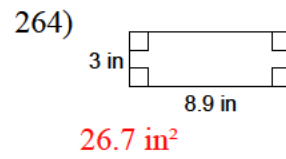
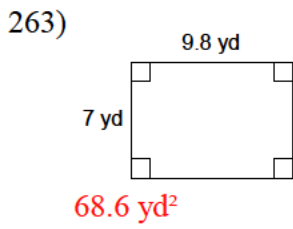
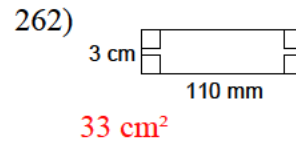
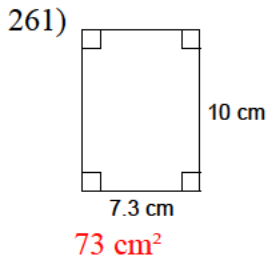
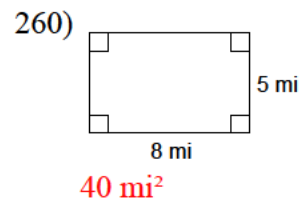
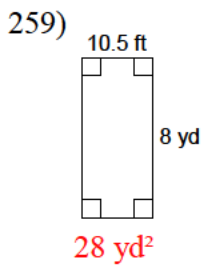


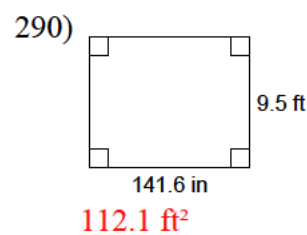
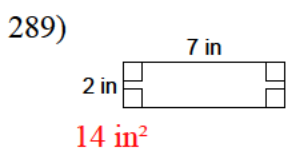
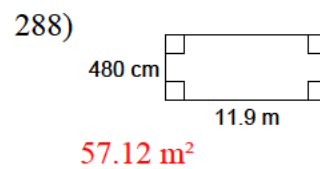
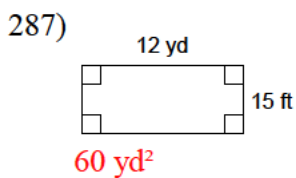
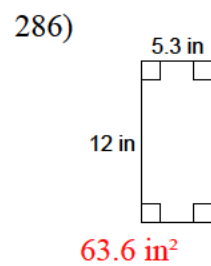
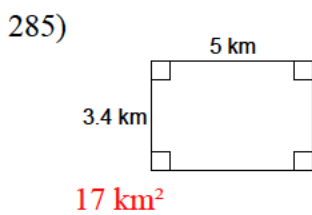
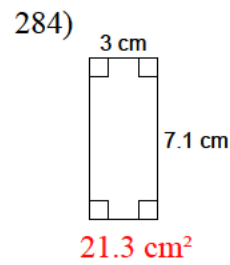
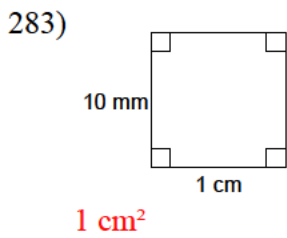
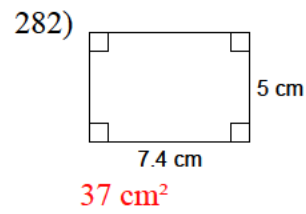
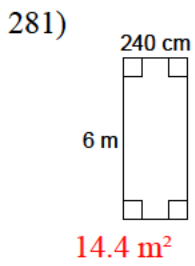
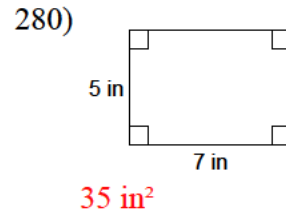
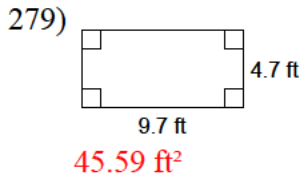
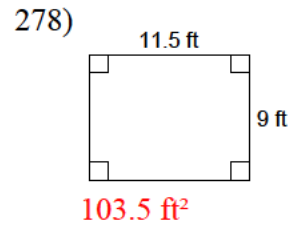
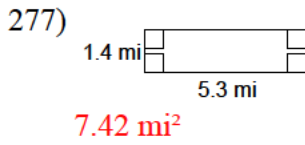
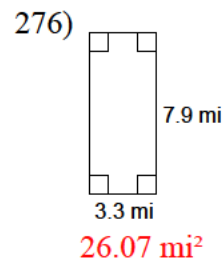
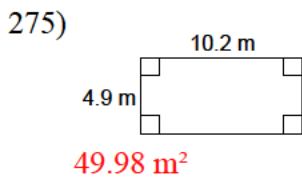
63.8 in^2



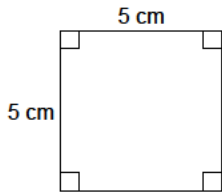






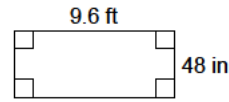


291)



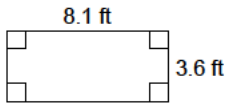
25 cm^2

292)



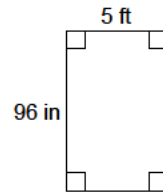
38.4 ft^2

293)



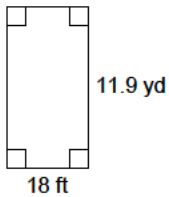
29.16 ft^2

294)



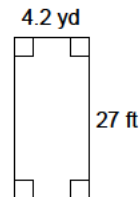
40 ft^2

295)



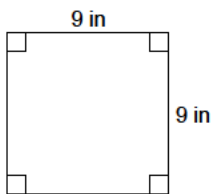
71.4 yd^2

296)



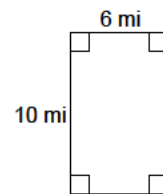
37.8 yd^2

297)



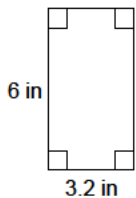
81 in^2

298)



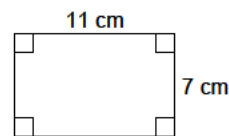
60 mi^2

299)



19.2 in^2

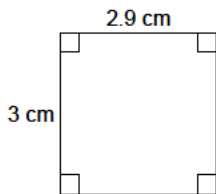
300)



77 cm^2

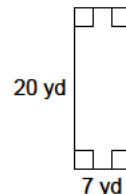
Determine the area of each given rectangle.

301)



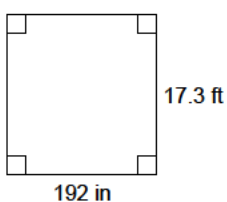
8.7 cm^2

302)



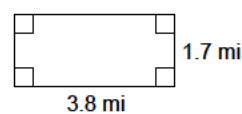
140 yd^2

303)



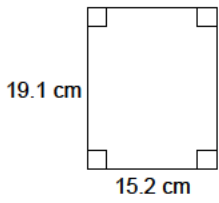
276.8 ft^2

304)



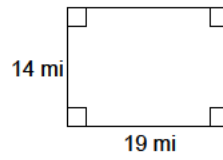
6.46 mi^2

305)



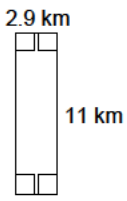
290.32 cm^2

306)



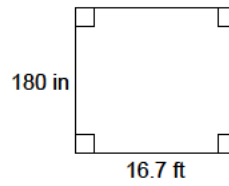
266 mi^2

307)



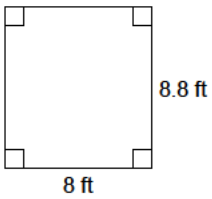
31.9 km^2

308)



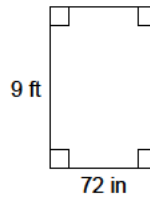
250.5 ft^2

309)



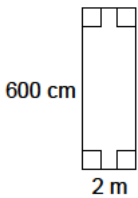
70.4 ft^2

310)



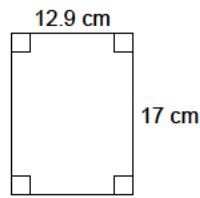
54 ft^2

311)



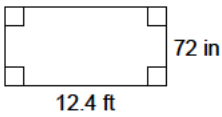
12 m^2

312)



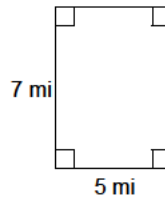
219.3 cm^2

313)



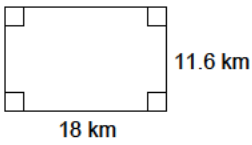
74.4 ft^2

314)



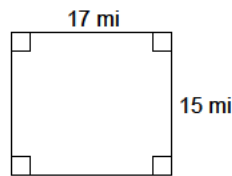
35 mi^2

315)



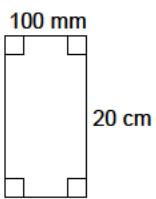
208.8 km^2

316)



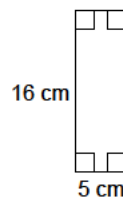
255 mi^2

317)



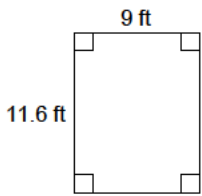
200 cm^2

318)



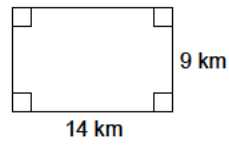
80 cm^2

319)



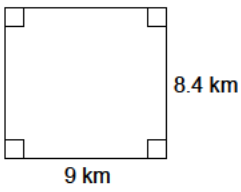
104.4 ft^2

320)



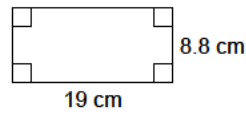
126 km^2

321)



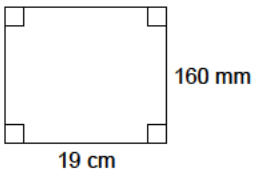
75.6 km^2

322)



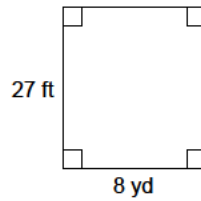
167.2 cm^2

323)



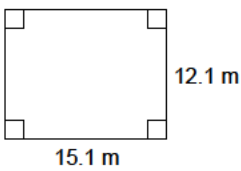
304 cm^2

324)



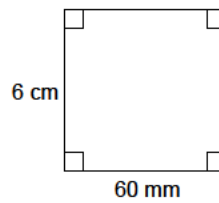
72 yd^2

325)



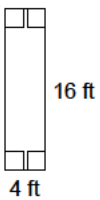
182.71 m^2

326)



36 cm^2

327)



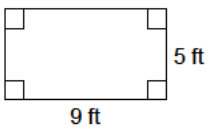
64 ft^2

328)



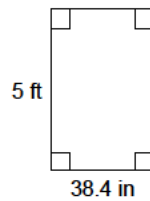
130 yd^2

329)



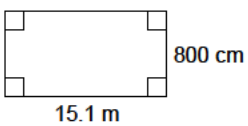
45 ft^2

330)



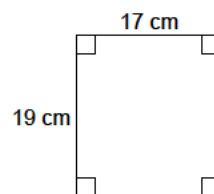
16 ft^2

331)



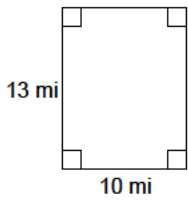
120.8 m^2

332)



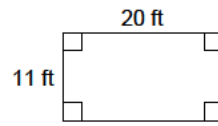
323 cm^2

333)



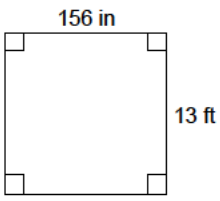
130 mi^2

334)



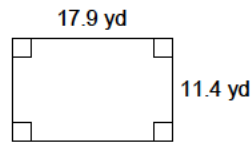
220 ft^2

335)



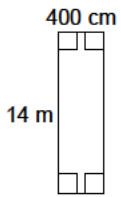
169 ft^2

336)



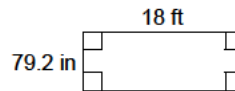
204.06 yd^2

337)



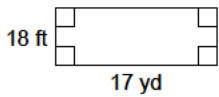
56 m^2

338)



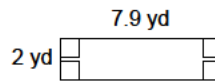
118.8 ft^2

339)



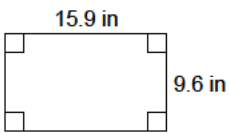
102 yd^2

340)



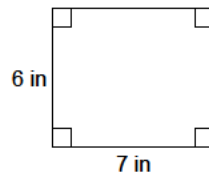
15.8 yd^2

341)



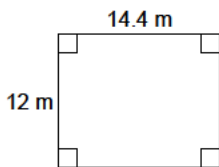
152.64 in^2

342)



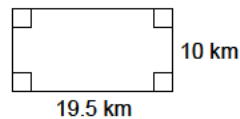
42 in^2

343)



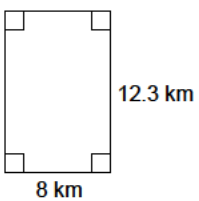
172.8 m^2

344)



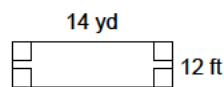
195 km^2

345)

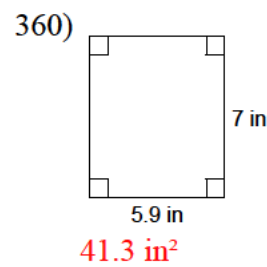
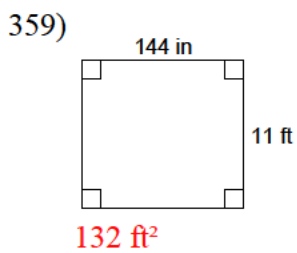
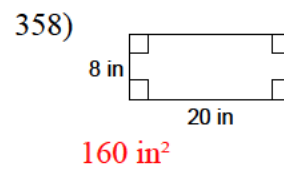
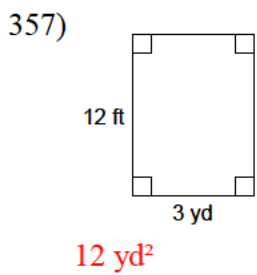
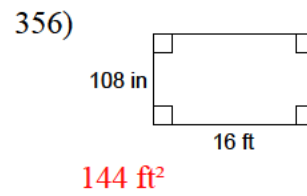
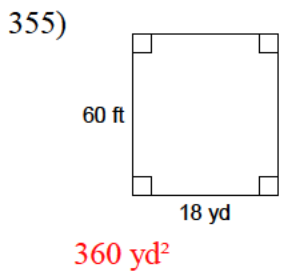
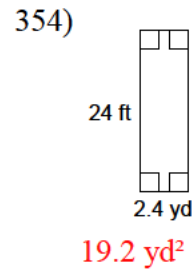
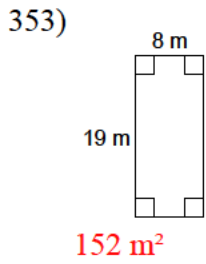
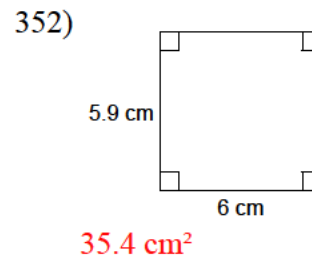
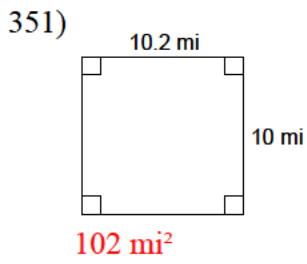
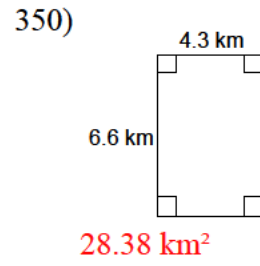
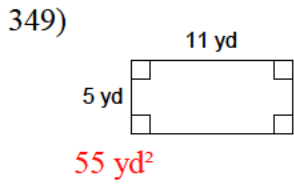
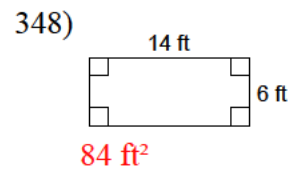
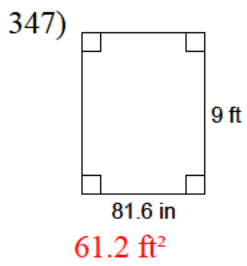


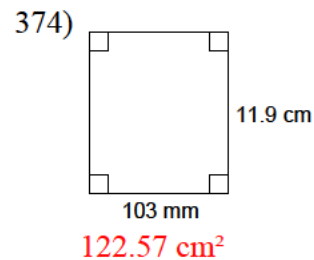
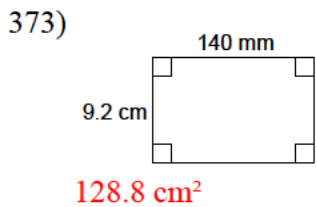
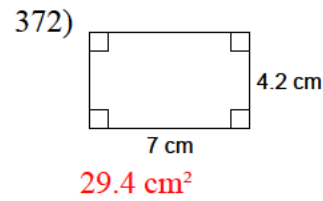
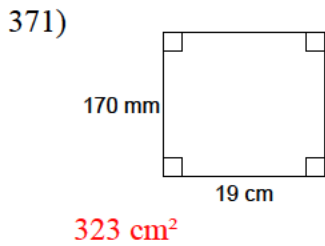
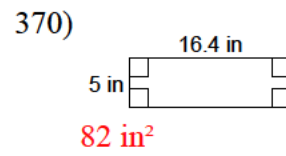
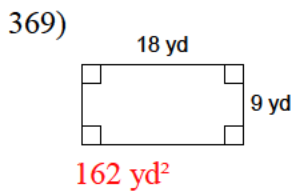
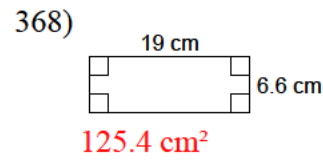
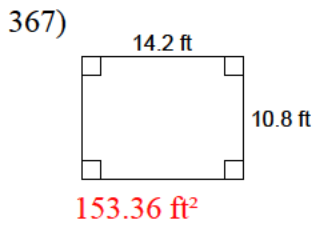
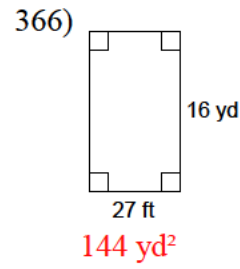
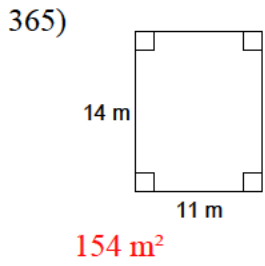
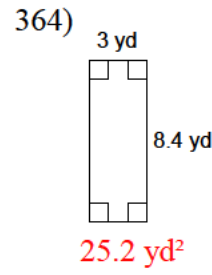
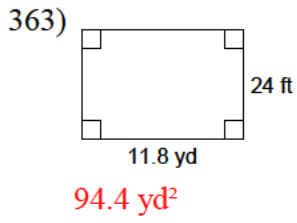
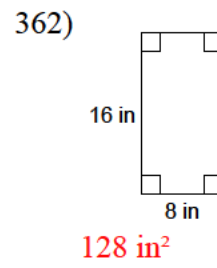
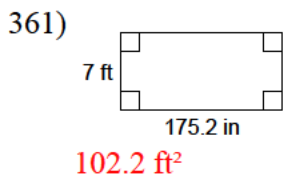
98.4 km^2

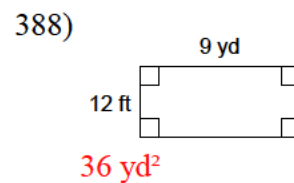
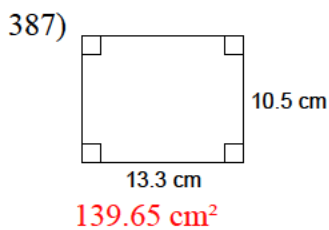
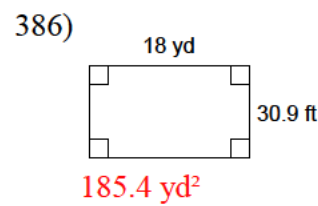
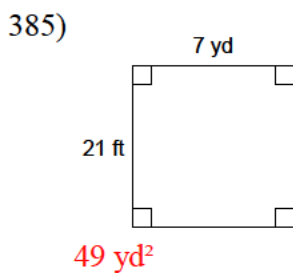
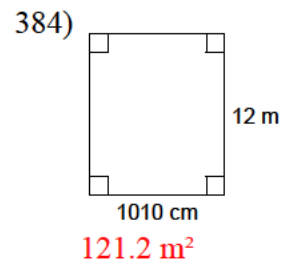
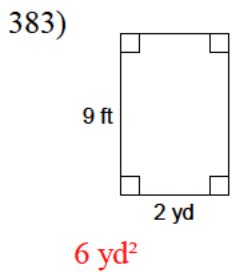
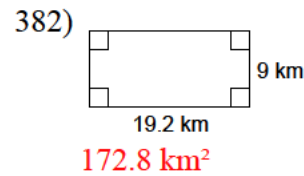
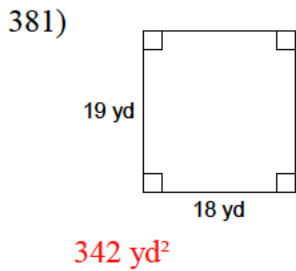
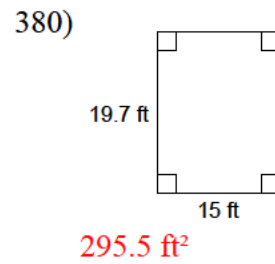
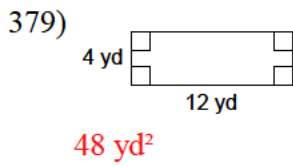
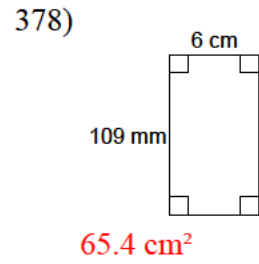
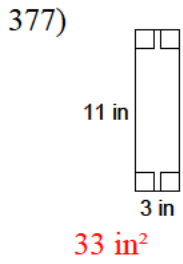
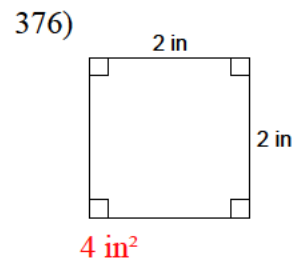
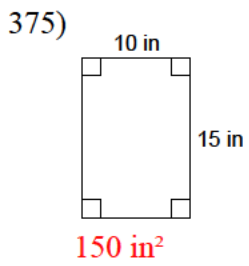
346)



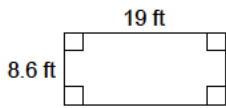
56 yd^2





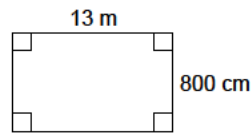


389)



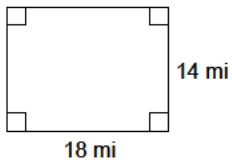
163.4 ft^2

390)



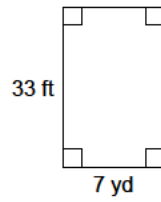
104 m^2

391)



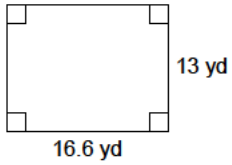
252 mi^2

392)



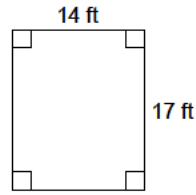
77 yd^2

393)



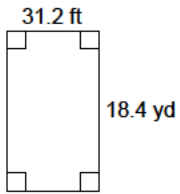
215.8 yd^2

394)



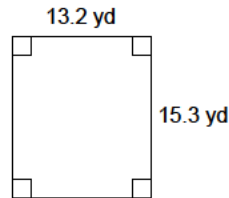
238 ft^2

395)



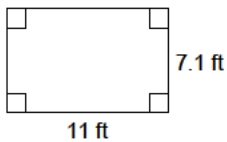
191.36 yd^2

396)



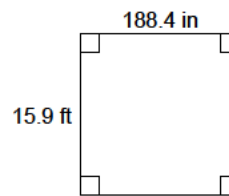
201.96 yd^2

397)



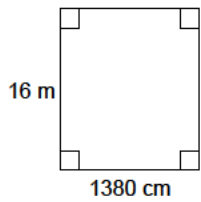
78.1 ft^2

398)



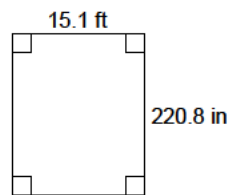
249.63 ft^2

399)



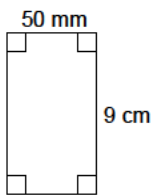
220.8 m^2

400)



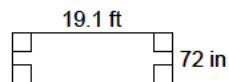
277.84 ft^2

401)

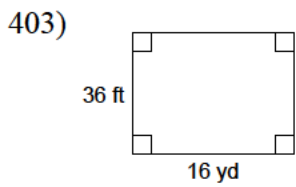


45 cm^2

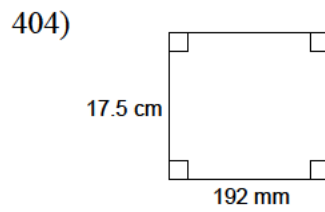
402)



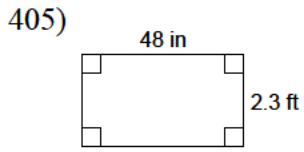
114.6 ft^2



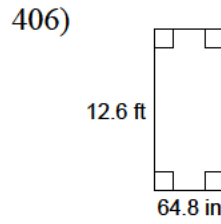
192 yd^2



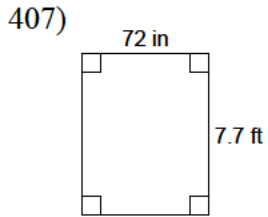
336 cm^2



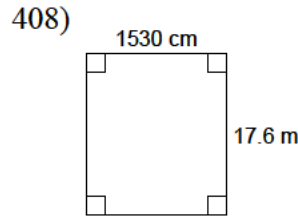
9.2 ft^2



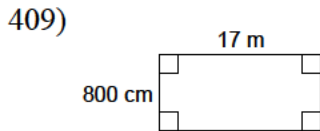
68.04 ft^2



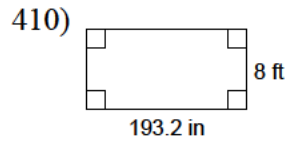
46.2 ft^2



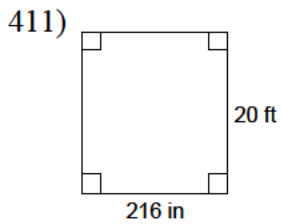
269.28 m^2



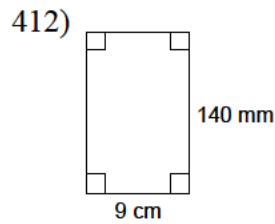
136 m^2



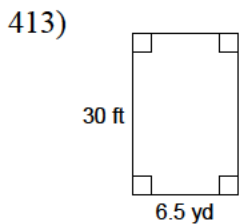
128.8 ft^2



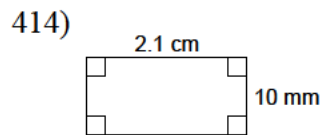
360 ft^2



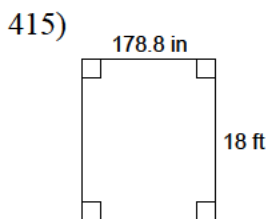
126 cm^2



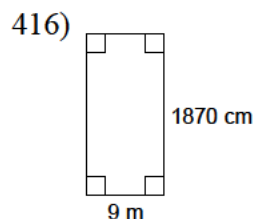
65 yd^2



2.1 cm^2

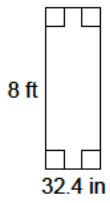


268.2 ft^2



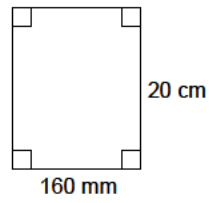
168.3 m^2

417)



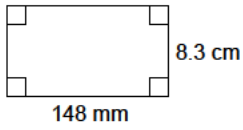
21.6 ft^2

418)



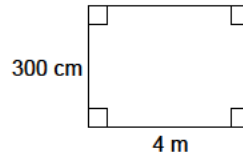
320 cm^2

419)



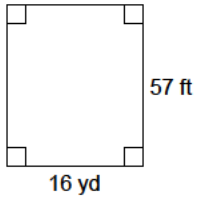
122.84 cm^2

420)



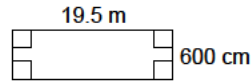
12 m^2

421)



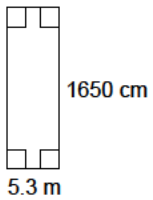
304 yd^2

422)



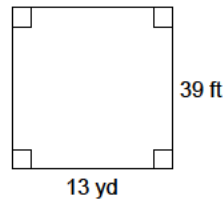
117 m^2

423)



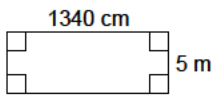
87.45 m^2

424)



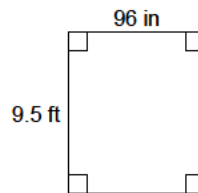
169 yd^2

425)



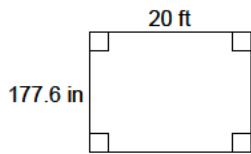
67 m^2

426)



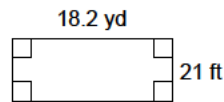
76 ft^2

427)



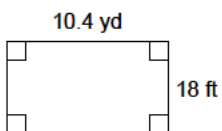
296 ft^2

428)



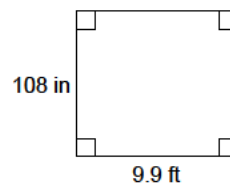
127.4 yd^2

429)

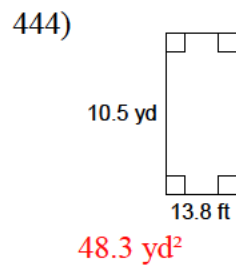
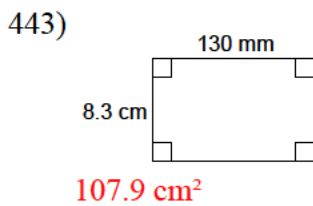
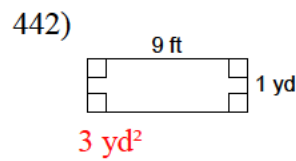
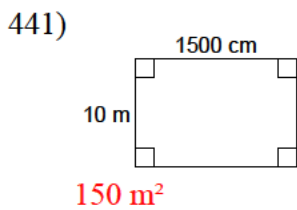
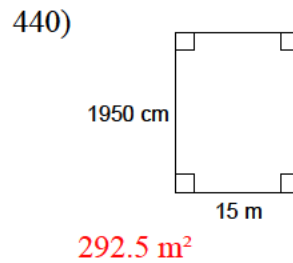
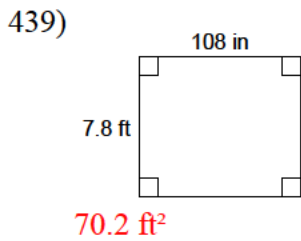
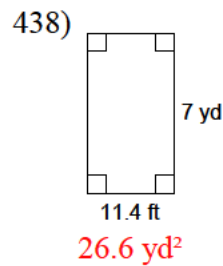
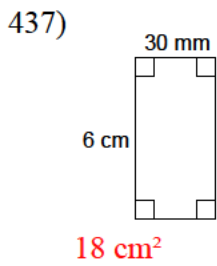
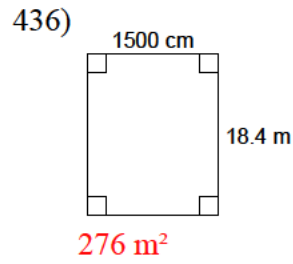
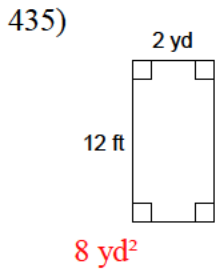
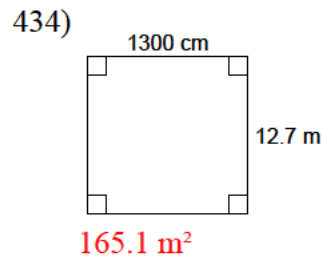
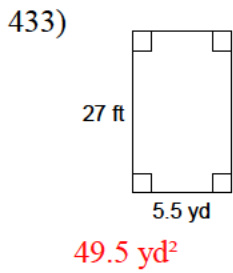
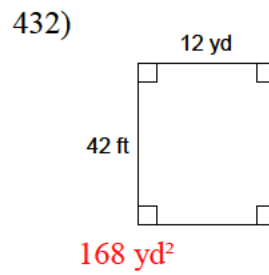
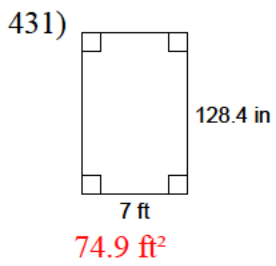


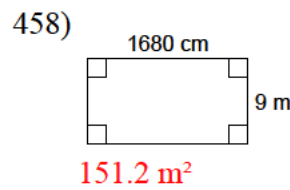
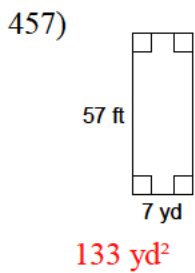
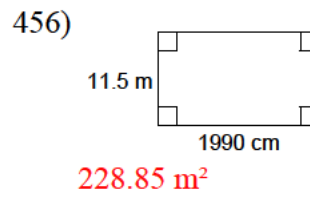
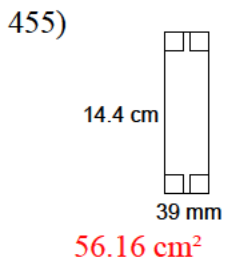
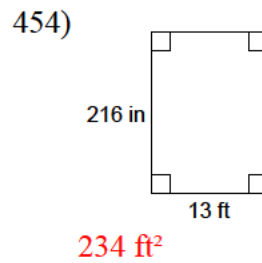
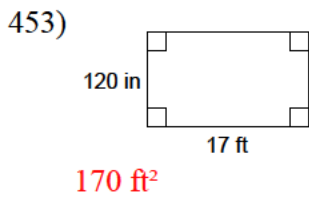
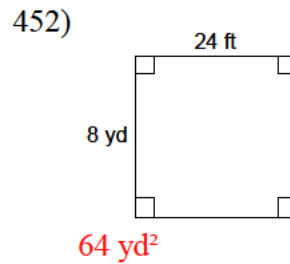
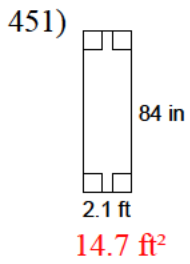
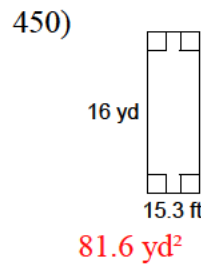
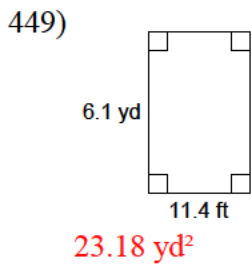
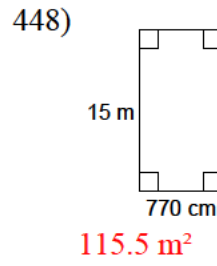
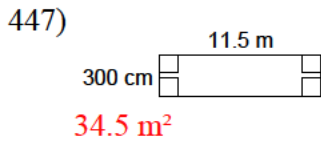
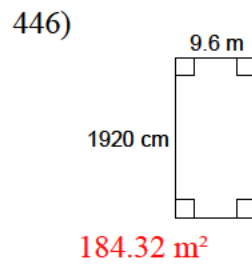
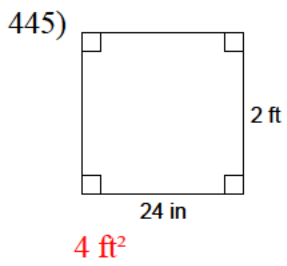
62.4 yd^2

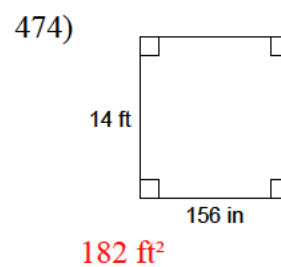
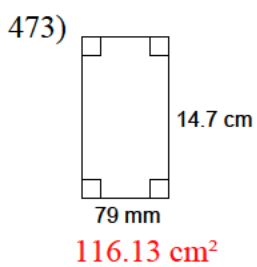
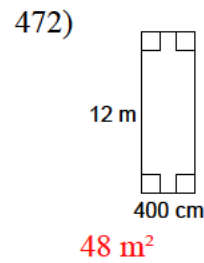
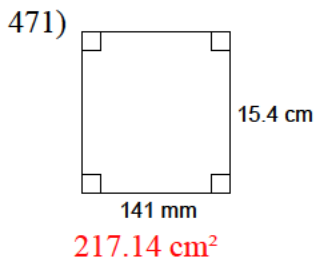
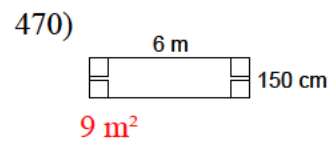
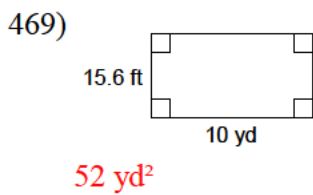
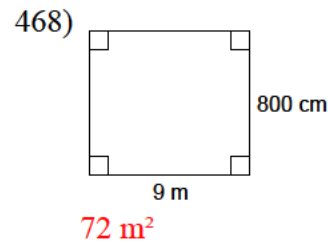
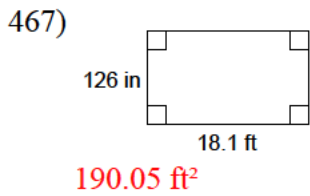
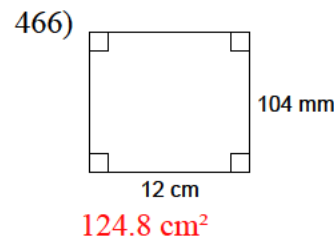
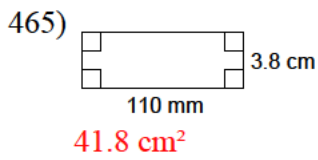
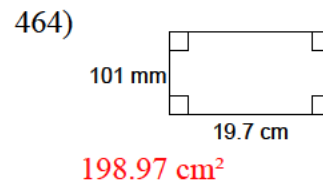
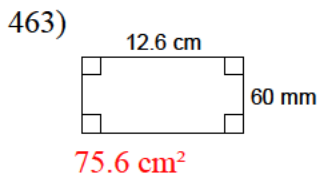
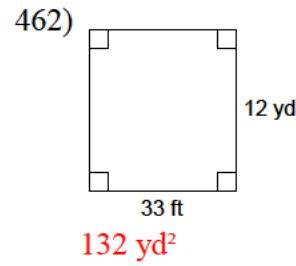
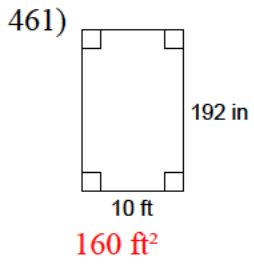
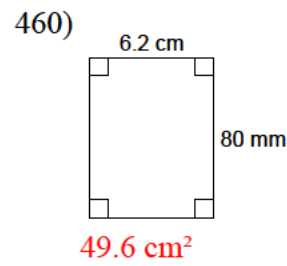
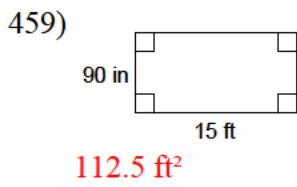
430)

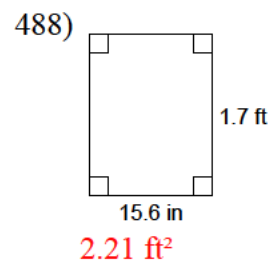
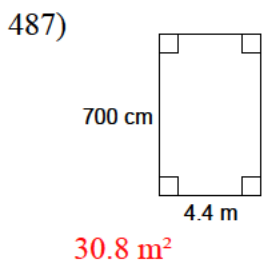
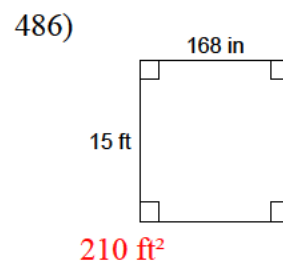
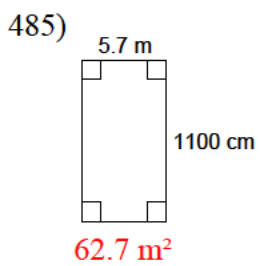
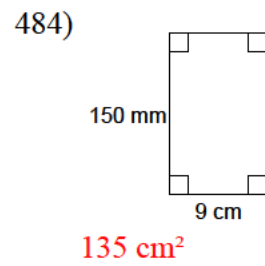
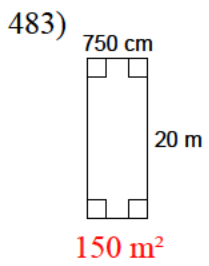
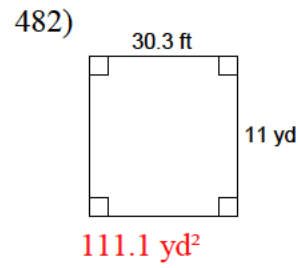
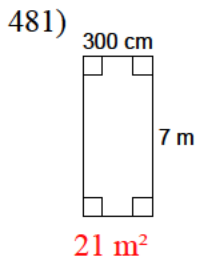
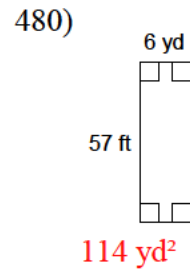
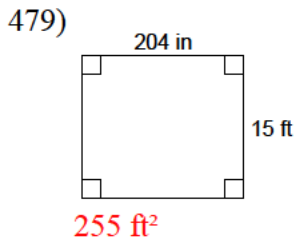
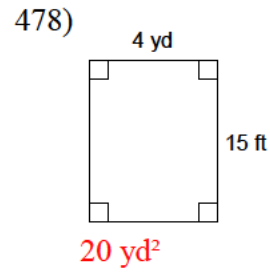
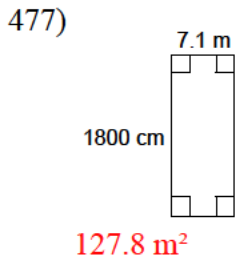
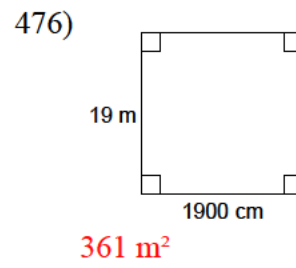
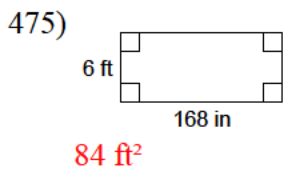


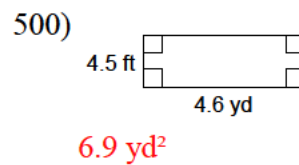
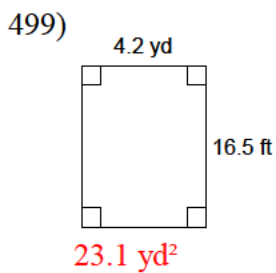
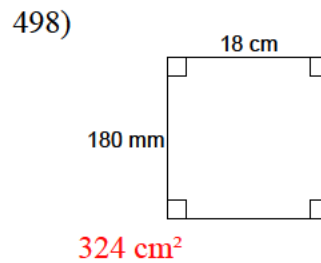
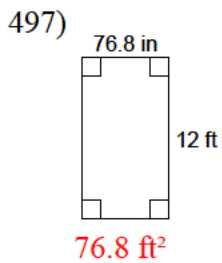
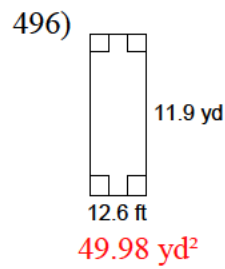
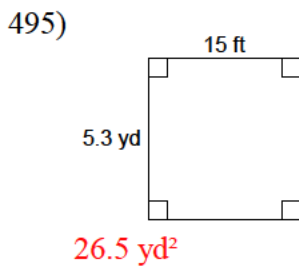
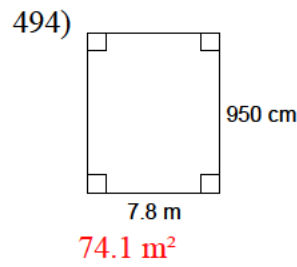
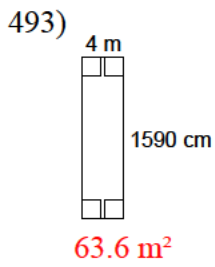
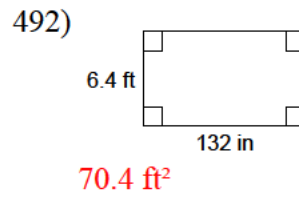
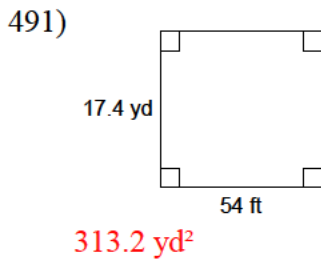
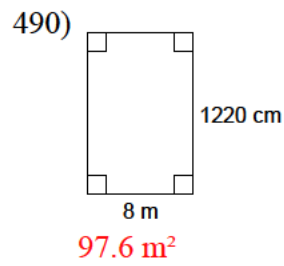
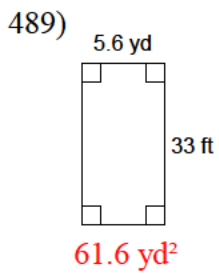
89.1 ft^2



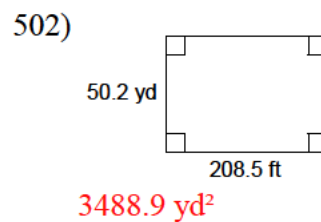
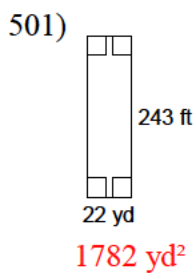


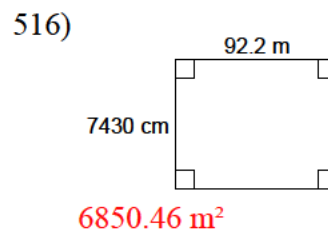
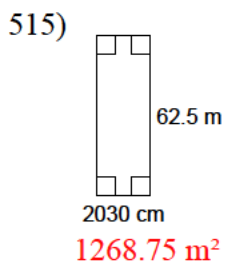
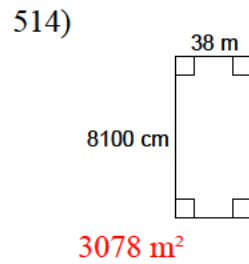
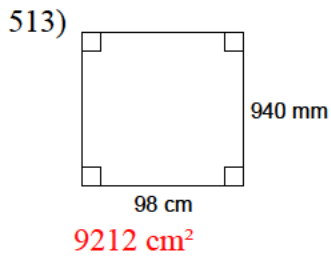
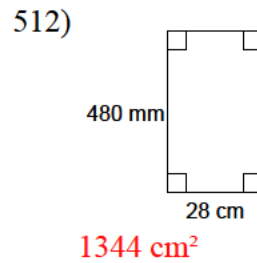
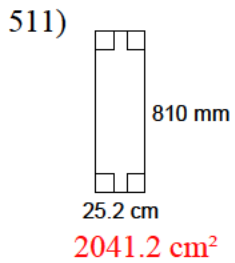
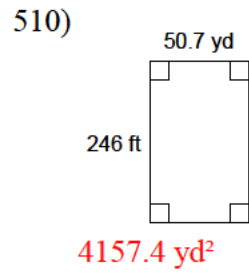
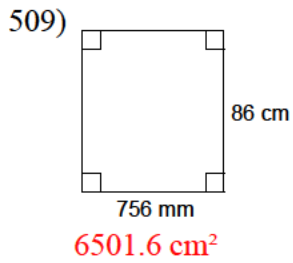
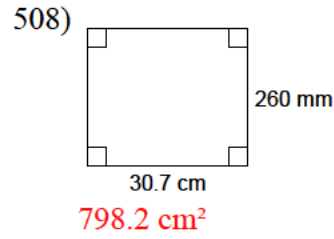
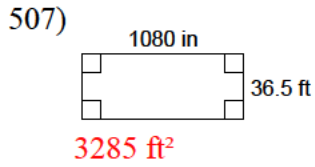
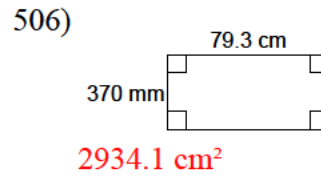
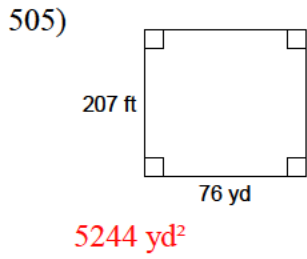
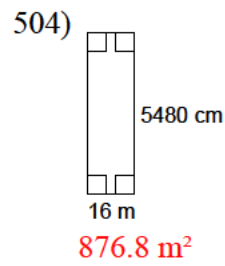
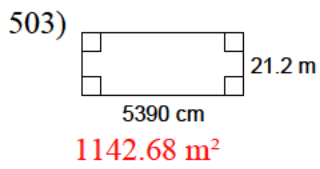




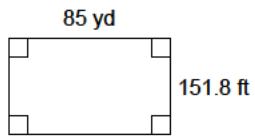


Use available information to calculate the area of each rectangle.



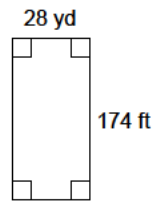


517)



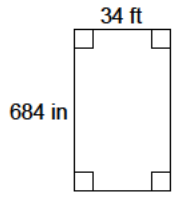
4301 yd²

518)



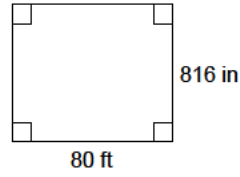
1624 yd²

519)



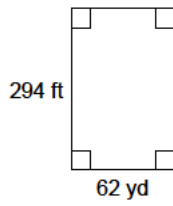
1938 ft²

520)



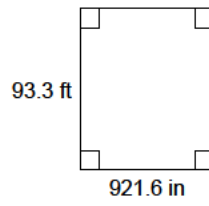
5440 ft²

521)



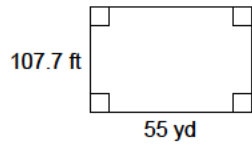
6076 yd²

522)



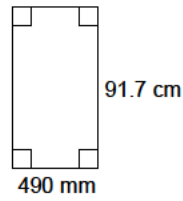
7165.44 ft²

523)



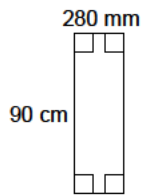
1974.5 yd²

524)



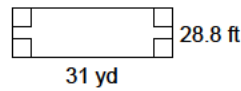
4493.3 cm²

525)



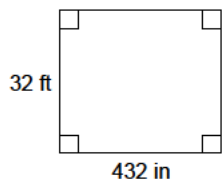
2520 cm²

526)



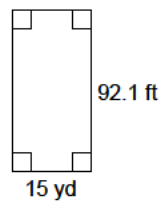
297.6 yd²

527)



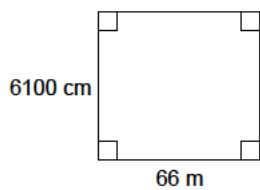
1152 ft²

528)



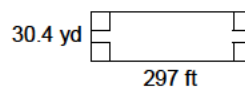
460.5 yd²

529)



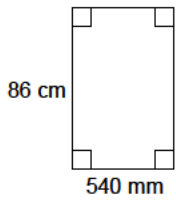
4026 m²

530)



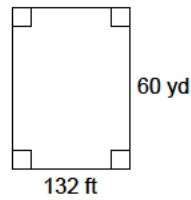
3009.6 yd²

531)



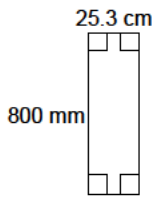
$$4644 \text{ cm}^2$$

532)



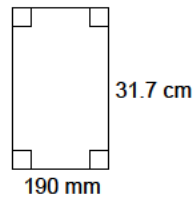
$$2640 \text{ yd}^2$$

533)



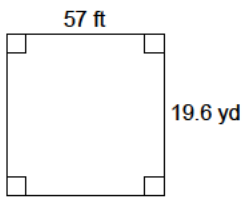
$$2024 \text{ cm}^2$$

534)



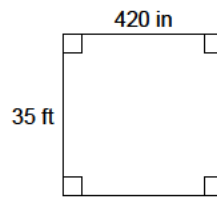
$$602.3 \text{ cm}^2$$

535)



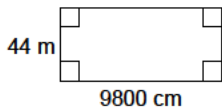
$$372.4 \text{ yd}^2$$

536)



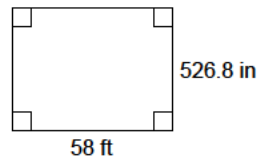
$$1225 \text{ ft}^2$$

537)



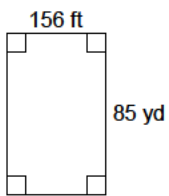
$$4312 \text{ m}^2$$

538)



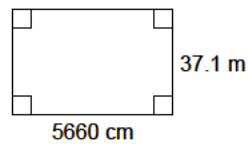
$$2546.2 \text{ ft}^2$$

539)



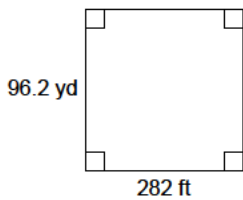
$$4420 \text{ yd}^2$$

540)



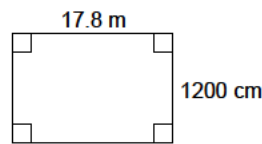
$$2099.86 \text{ m}^2$$

541)



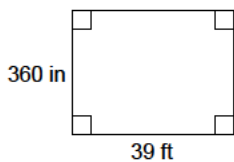
$$9042.8 \text{ yd}^2$$

542)



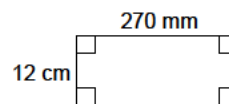
$$213.6 \text{ m}^2$$

543)

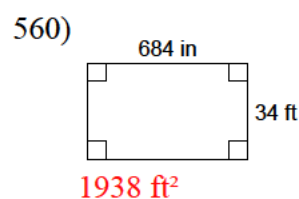
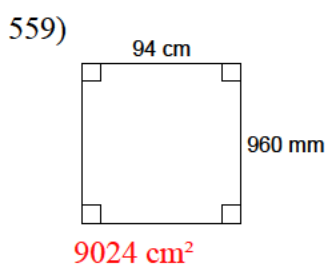
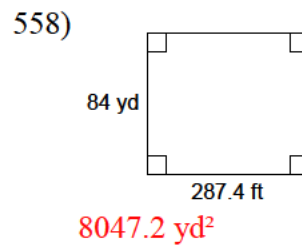
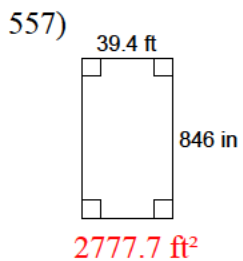
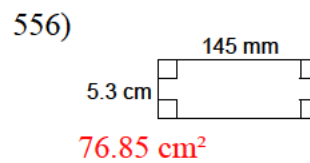
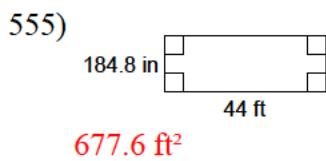
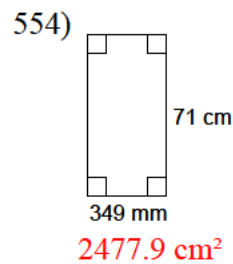
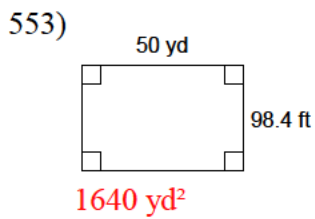
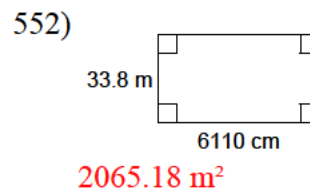
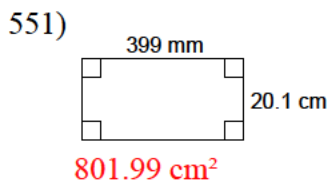
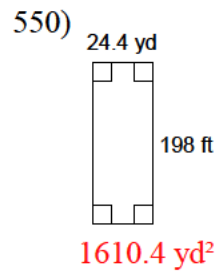
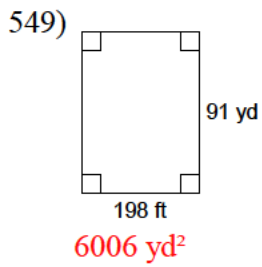
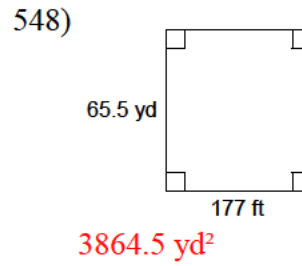
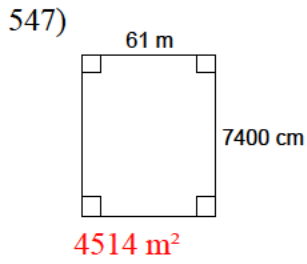
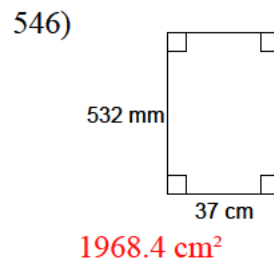
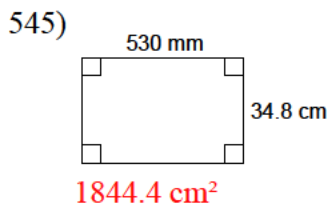


$$1170 \text{ ft}^2$$

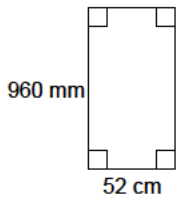
544)



$$324 \text{ cm}^2$$

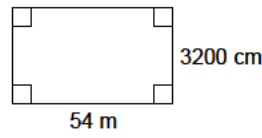


561)



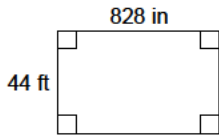
4992 cm²

562)



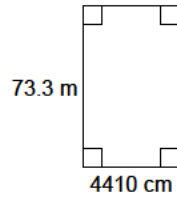
1728 m²

563)



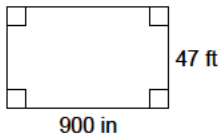
3036 ft²

564)



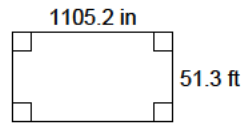
3232.53 m²

565)



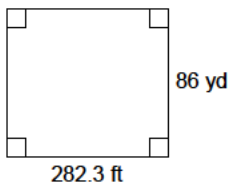
3525 ft²

566)



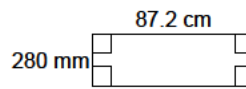
4724.73 ft²

567)



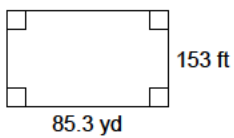
8092.6 yd²

568)



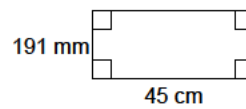
2441.6 cm²

569)



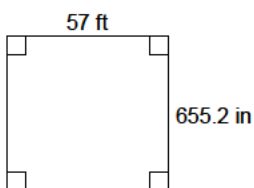
4350.3 yd²

570)



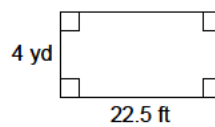
859.5 cm²

571)



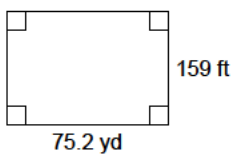
3112.2 ft²

572)



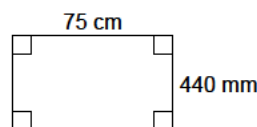
30 yd²

573)



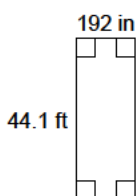
3985.6 yd²

574)



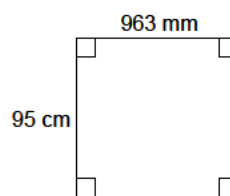
3300 cm²

575)



705.6 ft²

576)



9148.5 cm²

