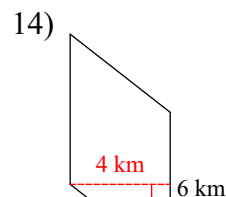
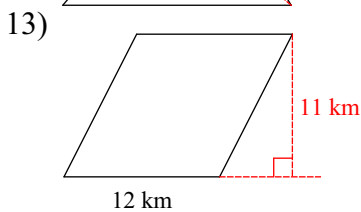
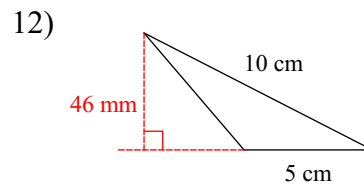
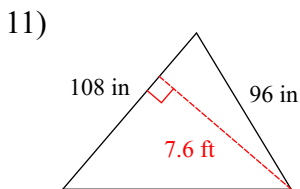
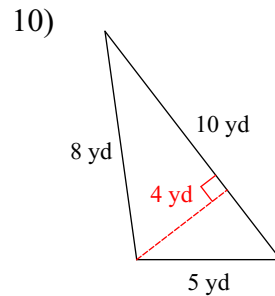
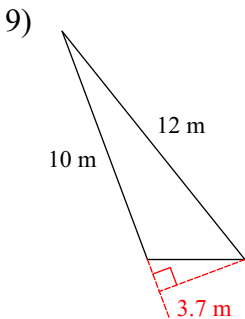
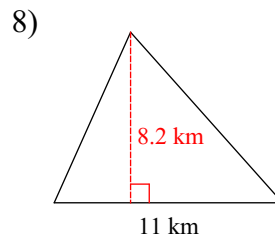
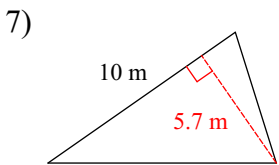
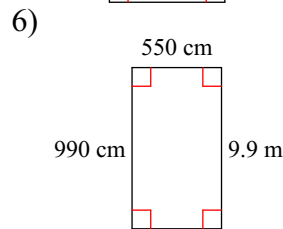
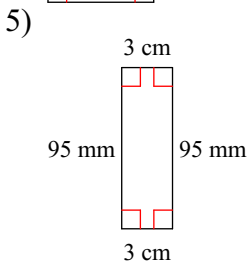
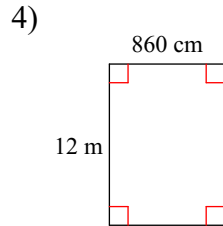
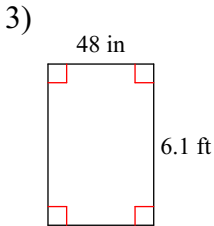
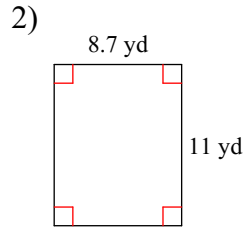
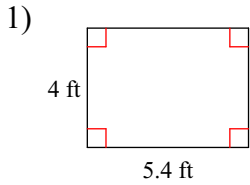
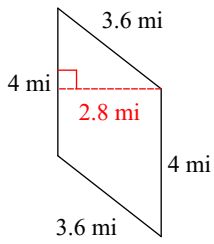


Area: Rectangles, Triangles, Parallelograms, Trapezoids

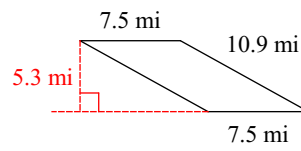
Find the area of each. Include UNITS in your answers.



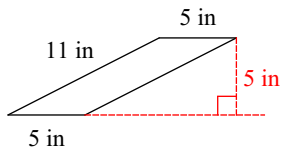
15)



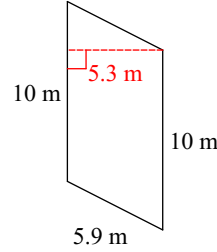
16)



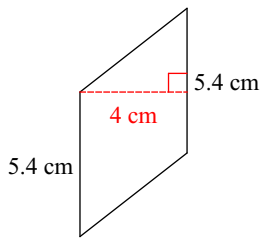
17)



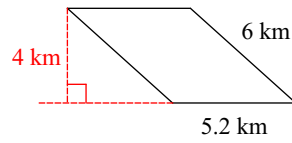
18)



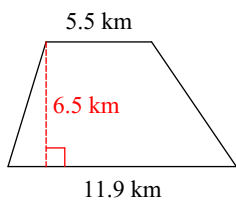
19)



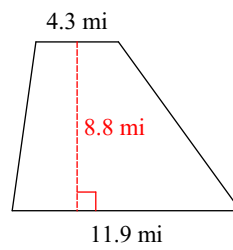
20)



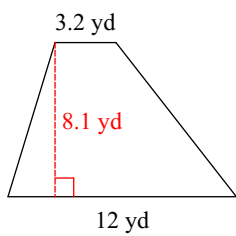
21)



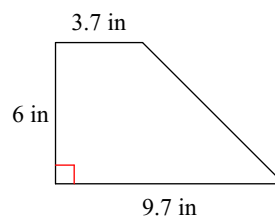
22)



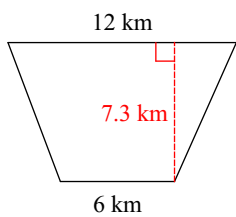
23)



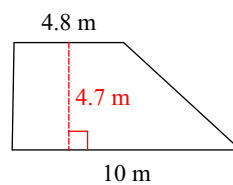
24)



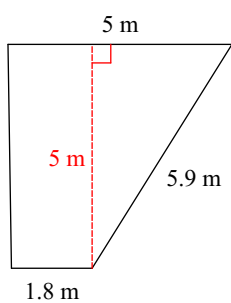
25)



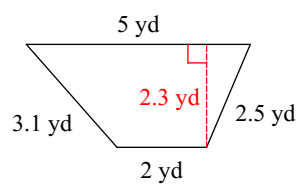
26)



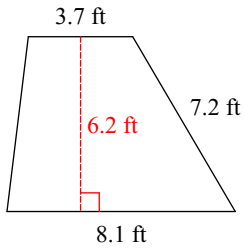
27)



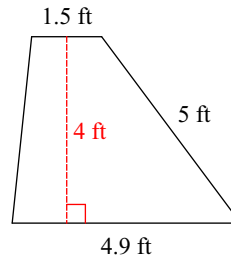
28)



29)

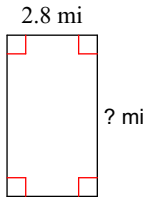


30)



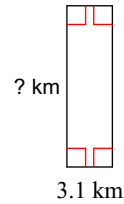
Find the missing length. Include UNITS in your answers.

31)



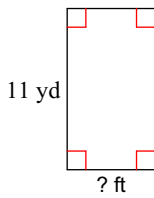
Area = 14 mi²

32)



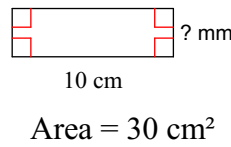
Area = 34.1 km²

33)



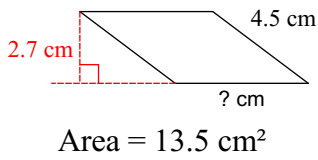
Area = 66 yd²

34)



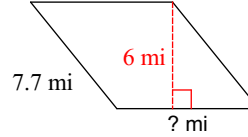
Area = 30 cm²

35)



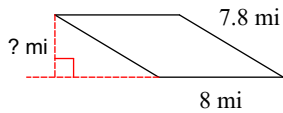
Area = 13.5 cm²

36)



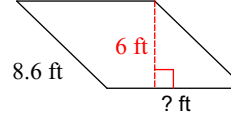
Area = 48 mi²

37)



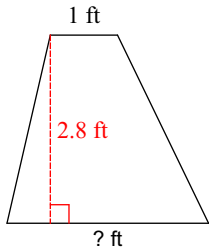
Area = 32 mi²

38)



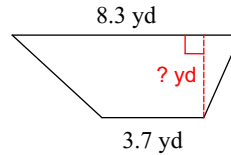
Area = 57 ft²

39)



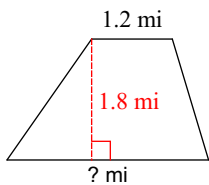
Area = 5.6 ft²

40)



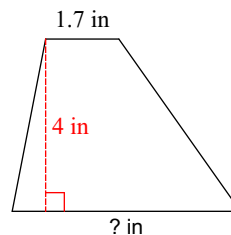
Area = 18 yd²

41)



Area = 3.8 mi²

42)

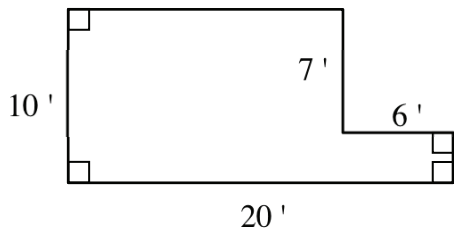


Area = 14 in²

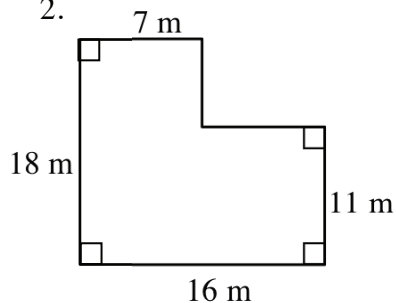
Problems

Find the areas of the figures below.

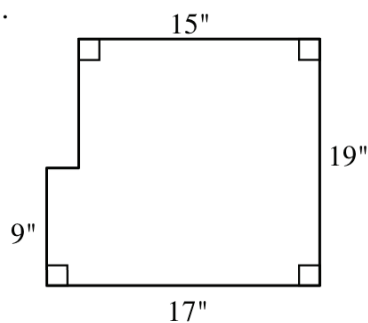
1.



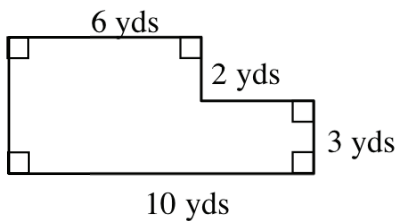
2.



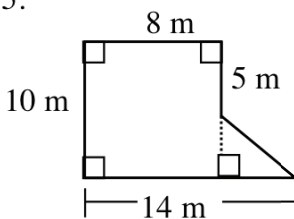
3.



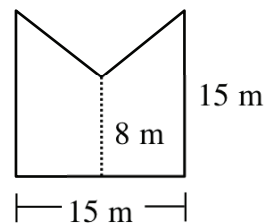
4.



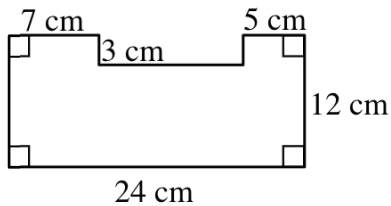
5.



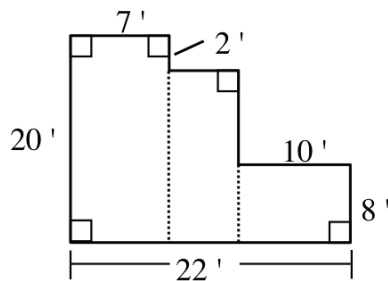
6.



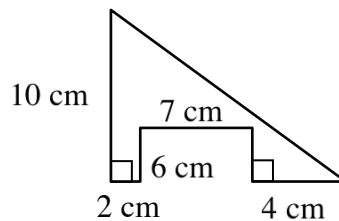
7.



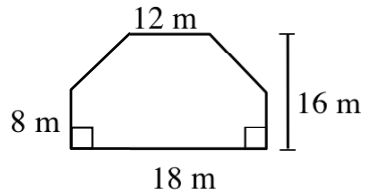
8.



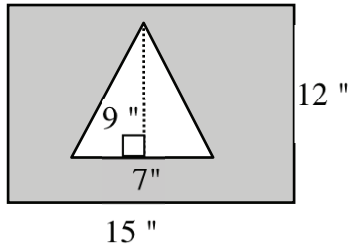
9.



10.



11. Find the area of the shaded region.



12. Find the area of the shaded region.

