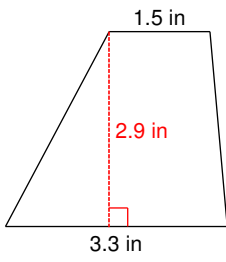


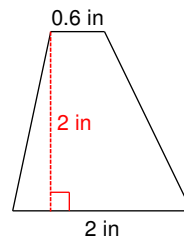
Area of Trapezoids

Find the area of each.

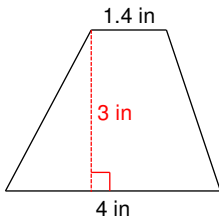
1)



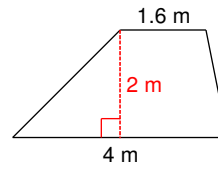
2)



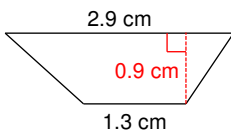
3)



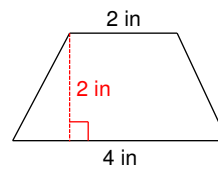
4)



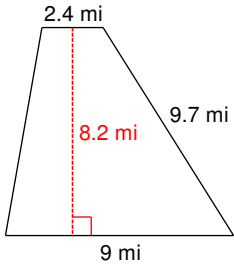
5)



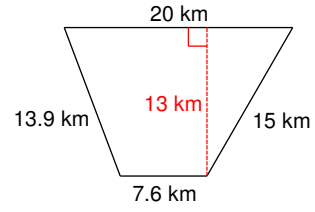
6)



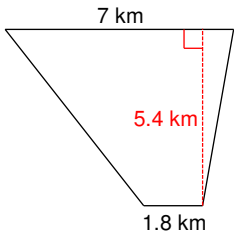
7)



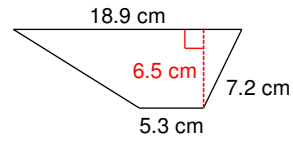
8)



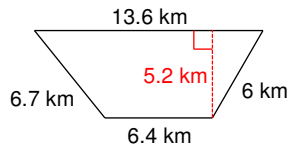
9)



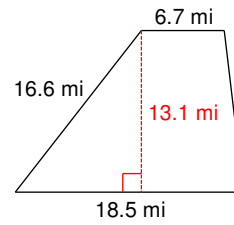
10)



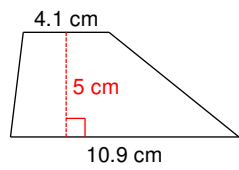
11)



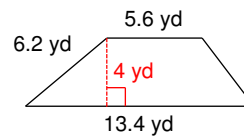
12)



13)



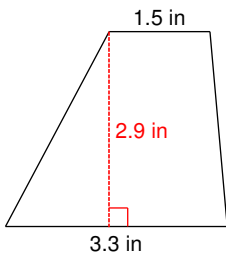
14)



Area of Trapezoids

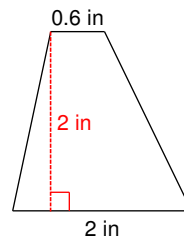
Find the area of each.

1)



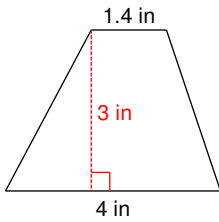
6.96 in^2

2)



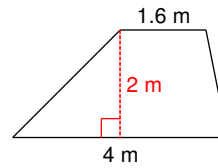
2.6 in^2

3)



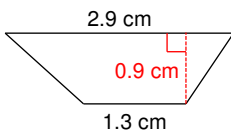
8.1 in^2

4)



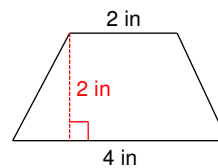
5.6 m^2

5)

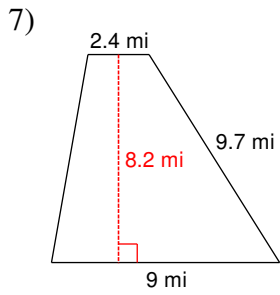


1.89 cm^2

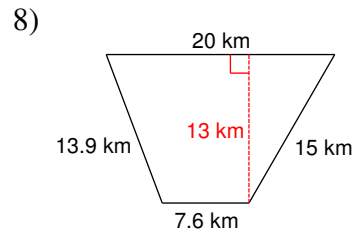
6)



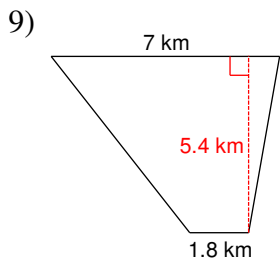
6 in^2



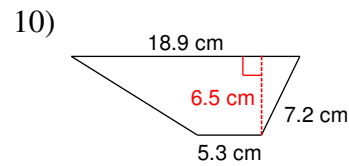
46.74 mi²



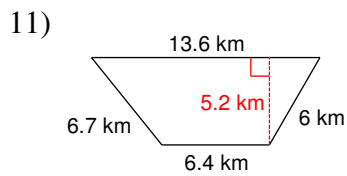
179.4 km²



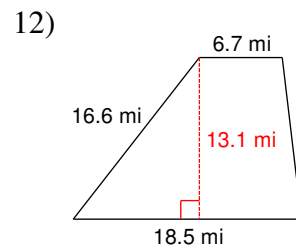
23.76 km²



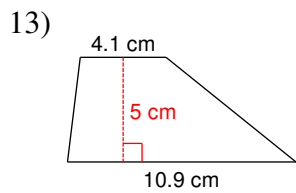
78.65 cm²



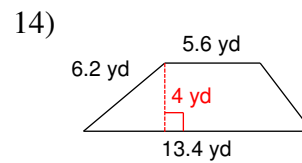
52 km²



165.06 mi²



37.5 cm²



38 yd²