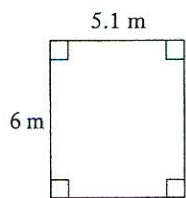


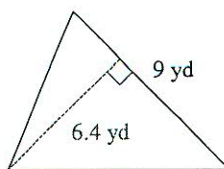
Area of Triangles and Quadrilaterals

Find the area of each.

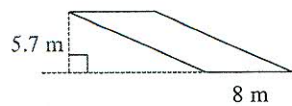
1)



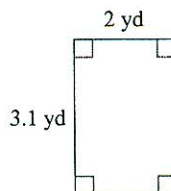
2)



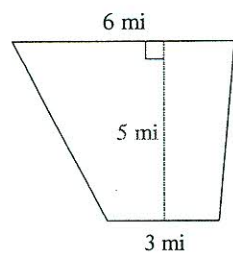
3)



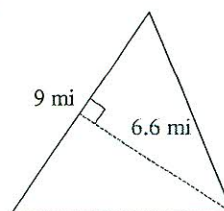
4)



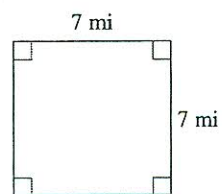
5)



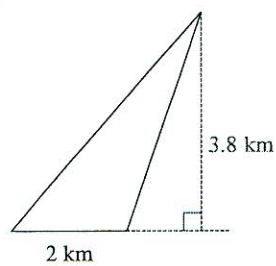
6)



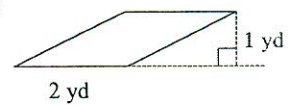
7)



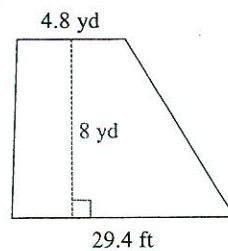
8)

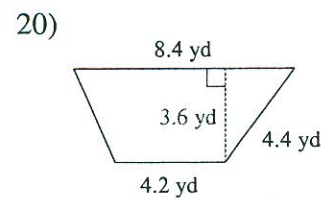
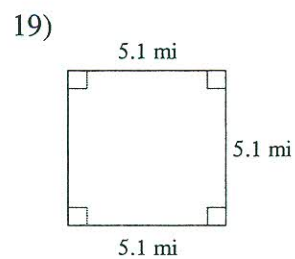
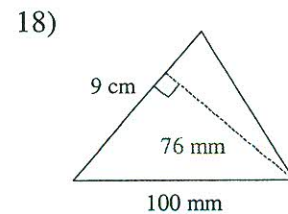
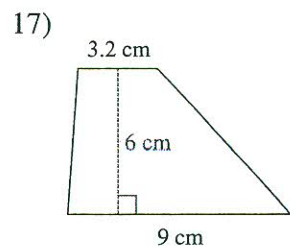
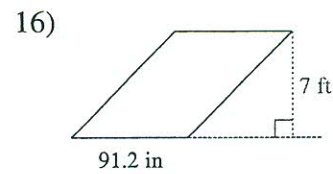
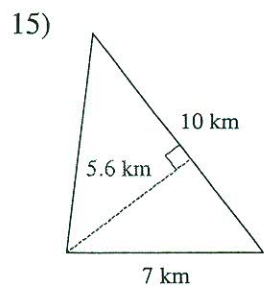
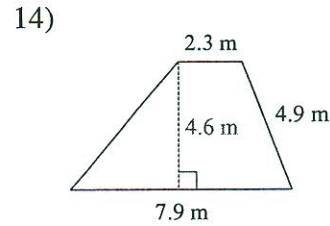
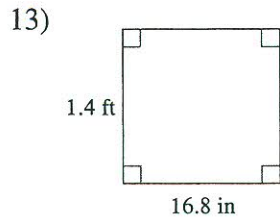
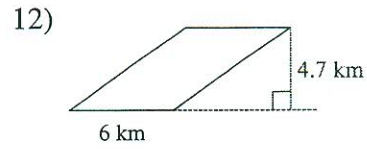
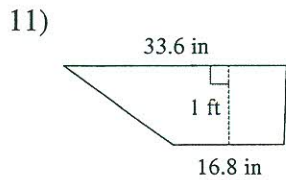


9)



10)





Critical thinking questions:

21) Sketch and label a trapezoid that has an area of 100 cm^2 .

22) Change one number in the diagram you drew for the last question so that the area is now 200 cm^2 .