

9) A 12 ft pipe is cut into 7 equal pieces. Assuming no loss due to the cuts, what is the size of each piece to the nearest 16th inch. Give answer as _____ ft _____ $\frac{\quad}{16}$ in

10) Find the area in sq-ft. $A = \frac{a+b}{2} h$ when $a = 5' 5 \frac{3}{8}"$, $b = 9' 2 \frac{1}{8}"$, $h = 3' 6 \frac{7}{8}"$.