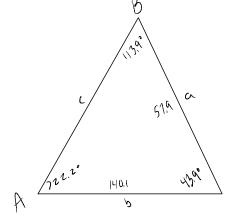
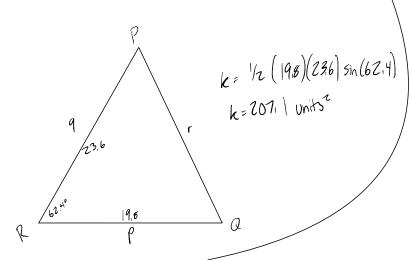
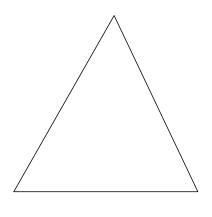


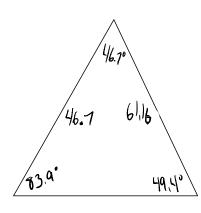
3.

M: 1/2 (46.7) (69.8) SIN 112.5 K=150 bunit<sup>2</sup>

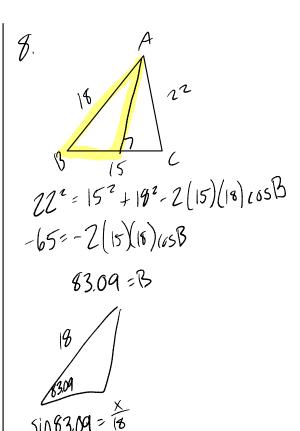


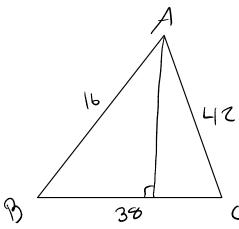






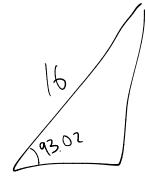
5, 
$$\sqrt{5(5-a)(5-b)(5-1)}$$
  
 $\sqrt{34(34-31)(34-23)(31-14)}$   
 $/49,6$  units<sup>2</sup>



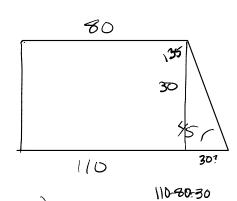


$$\begin{array}{c} C \\ 42^{2} - 36^{2} + 16^{2} - 2(36)(16)105 \\ 64 - 2(36)(16)105 \\ 64 - 36 \times 36 \end{array}$$

$$8 = 93.02$$



 $51093.07 = \frac{x}{16}$ 16 Units



1 2 h (b,+bz) 1 30 (110+80) 2 3050