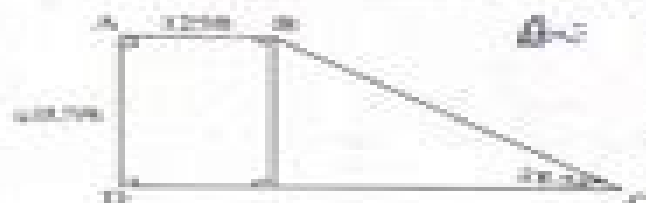


Part II: Show all work and circle the final answer.

8. A building lot has the shape and dimensions shown in the accompanying diagram. Find, to the nearest hundredth, the length of sides BC and CD in feet and calculate the area of the lot to the nearest acre. (Use the fact that 1 acre = 43,560 square feet) (7 points)



$$① \quad x = 771.714 \text{ ft}$$

$$② \quad \overline{CD} = 125 + 771.71 \\ = 896.71 \text{ ft}$$

$$③ \quad \frac{618.70}{CB} = \frac{50.38.72}{618.7}$$

$$\begin{aligned} \text{Area} &= \frac{1}{2} (b_1 + b_2) h \\ &= \frac{1}{2} (125 + 896.71)(618.7) \\ &= 316065.7885 = \underline{7 \text{ acres}} \end{aligned}$$

9. The forces of 40 pounds and 60 pounds form an angle of 60° with each other and are applied to an object at the same point. Find the magnitude of the resultant force to the nearest tenth of a pound AND determine the measure of the angle the resultant makes with the 60 pound force to the nearest degree. (7 points)

$$x^2 = 60^2 + 40^2 - 2(40)(60)(\cos 120)$$

$$\boxed{R = 87.2 \text{ lb}}$$

$$\theta = \text{A } 60^\circ \text{ force} = \boxed{23^\circ}$$



Geometry K Trigonometry Applications Key

Richard Bailey



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