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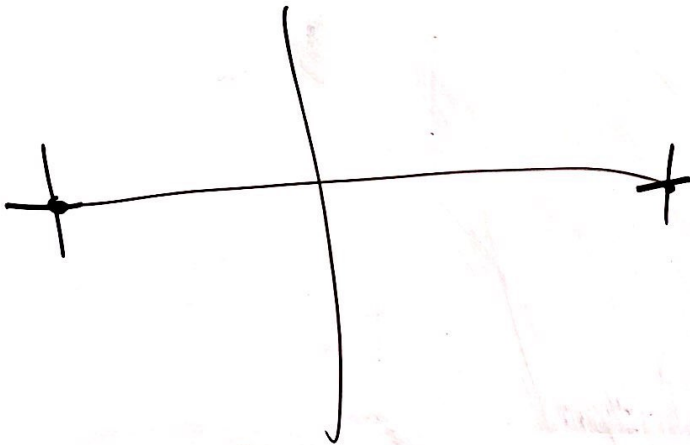
To Find Area

$$K = \frac{1}{2}bh \text{ (Rt } \Delta)$$

$$K = \frac{1}{2}ab \sin C \text{ (2 sides included } \Delta)$$

$$K = \sqrt{s(s-a)(s-b)(s-c)} \text{ (3 sides)}$$

$$\text{where } s = \frac{1}{2}(a+b+c)$$



Quiz #1

Quiz #2

Test

Mendoza:

1st: @

2nd: @a

4th: @a