Triangle Area

Short-answer measuring problems.

Carefully measure heights to compute the area of the triangle below in three ways.

Problem 1 Geogebra link: https://tube.geogebra.org/m/mjscvuw3

- (a) When AB is the base, the height is $\boxed{1.7}$, so the area is $\boxed{5.46}$.
- (b) When BC is the base, the height is $\boxed{2.41}$, so the area is $\boxed{5.46}$.
- (c) When CA is the base, the height is $\boxed{3.9}$, so the area is $\boxed{5.46}$.

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