## $\begin{array}{lccc}\mathbf{M} & \mathbf{A} \quad \text { T } & \text { H } \\ \text { GEOMETRY }\end{array}$

Aye Aye,Area!


Calculate the area of the sail by finding the areas of the smaller triangles.
Remember, triangle area $=\mathbf{1 / 2}$ (base $\mathbf{x}$ height)


6
$\qquad$

