\section*{| $\mathbf{M} \mathbf{A} \quad \mathbf{T}$ | $\mathbf{H}$ | $\boldsymbol{B}_{8}$ |
| :--- | :--- | :--- | :--- |
| GEOMETRY |  |  | \\ Aye Aye,Area! \\ }

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


Area $=1 / 2(6 \times 5)=15$ square feet

