Creating an APPVAR: ASUM2


| Place the triangle in the lower left. | Label the vertices <br> ENTER |
| :---: | :---: |
| Move the cursor to a vertex so that the vertex becomes "active" press ENTER to create a text cursor and name the point. | ENTER <br> Press and repeat for the other vertices. |
| Find the measures of $\angle A$ and $\angle B$ | After finding the measures of $\angle A$ and $\angle B$ move them to the upper right of your screen and then calculate their sum. <br> Now find the measure of $\angle C$ and then calculate the sum of $\angle A, \angle B$, and $\angle C$ |



For student exploration you will want to give them the finished product. Creation of the APPVAR is a good extra credit project.

