$$
\begin{aligned}
& \text { WIND } 180 @ 13 / \mathrm{mph} \text { HEAOING } 131^{\circ} \rightarrow \\
& \text { Glide Slope }=\frac{\text { IAS } \pm \text { VIND }}{\text { IAS }} \\
& \begin{array}{l}
\text { HEAOING } 1310^{\circ} \rightarrow \\
3 / 10,
\end{array}
\end{aligned}
$$



