SKETCH THE LOCUS FOR

\[ G(s) = \frac{s + 2}{(s+1)(s+4)(s+5)} \]

\( G(s) \) is the forward loop transfer function in a unity feedback system.

Rule 5: \( \sigma = -\frac{1 - 4 - 5 + 2}{2} = 4 \)

\[ \theta = \pm 90^\circ \]