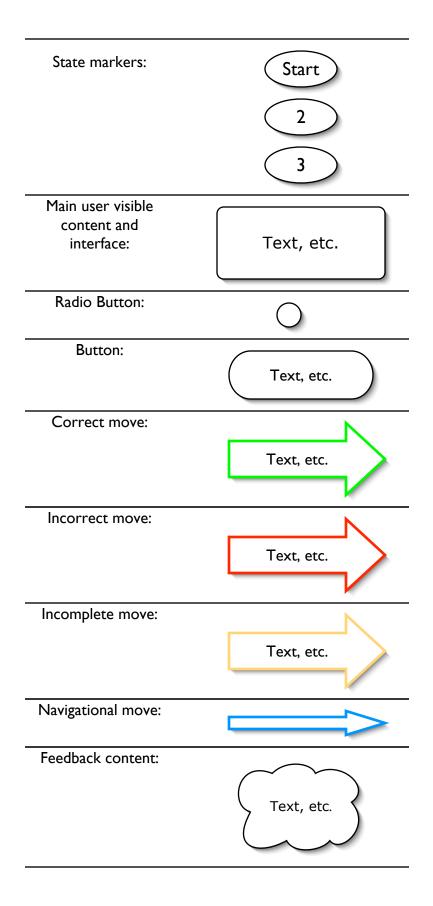
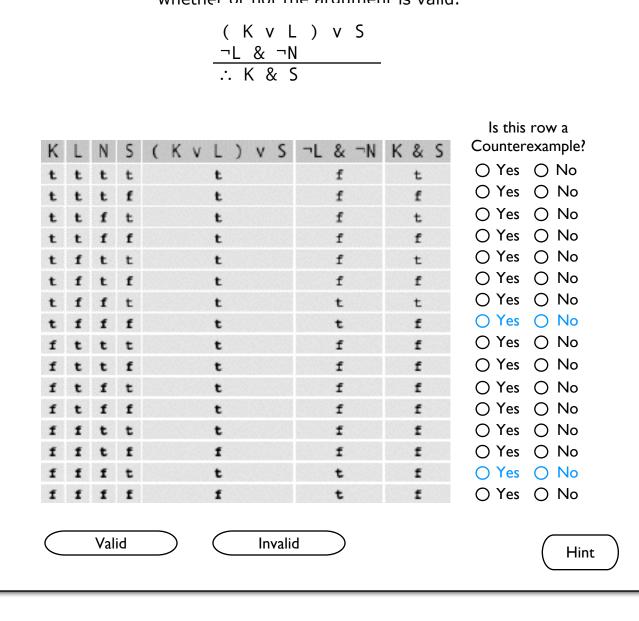
## Legend:



Indicate whether the following argument is valid or invalid.

Start

Start by classifying each row of the truth-table for the argument as either providing a counterexample, or not, using the buttons to the right of the table. Once all rows have been classified, click the appropriate button below to indicate whether or not the argument is valid.



 $\begin{array}{c|c} Valid \\ \hline \\ Valid \\ \hline \\ 2 \\ \hline \\ 1 \\ \hline \\ 2 \\ \hline \\ 3 \\ \hline$ 

The argument above is invalid, and has counterexamples, indicated in blue. All blue rows should be marked "yes", and all other rows should be marked "no" to be correct. NB: The rows in the final product should all be black - the colour is just to indicate the correct answers.

