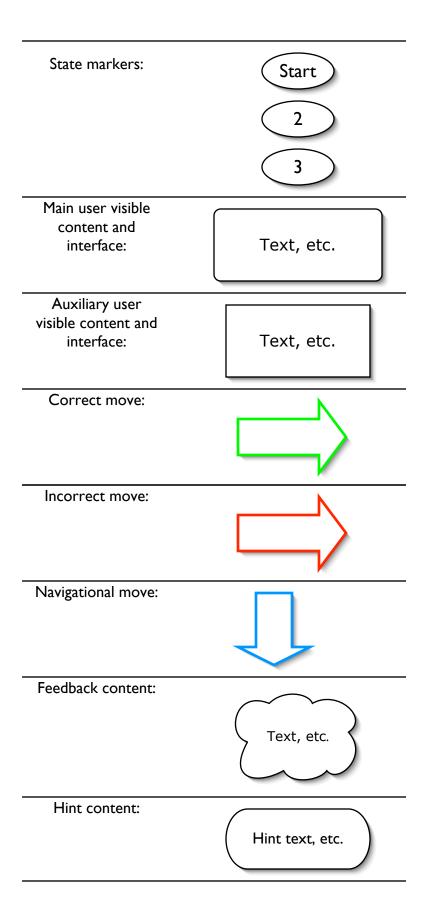
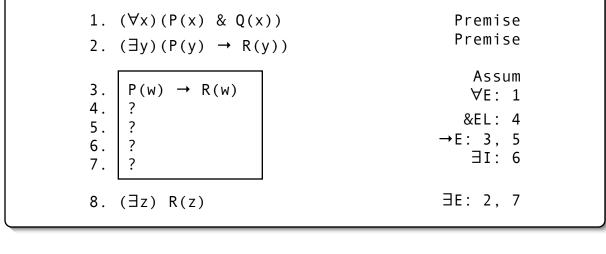
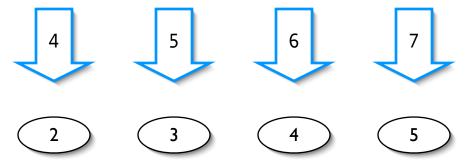
Legend:



Start

Complete the following derivation by filling in the missing formulae. To fill in the formula on a given line, just click anywhere on that line.





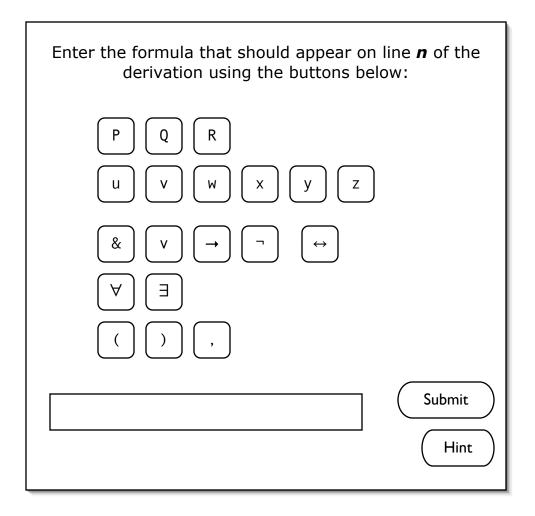
When a line in the derivation is clicked, the main portion of the user interface, diagrammed above, should remain constant, while a secondary dialogue box-type interface component should appear, with the line-specific interface. Alternatively, if a dialogue box-type interface is not available, a blank area in the main portion of the interface should become active and be populated with the currently active interactive components of the activity.

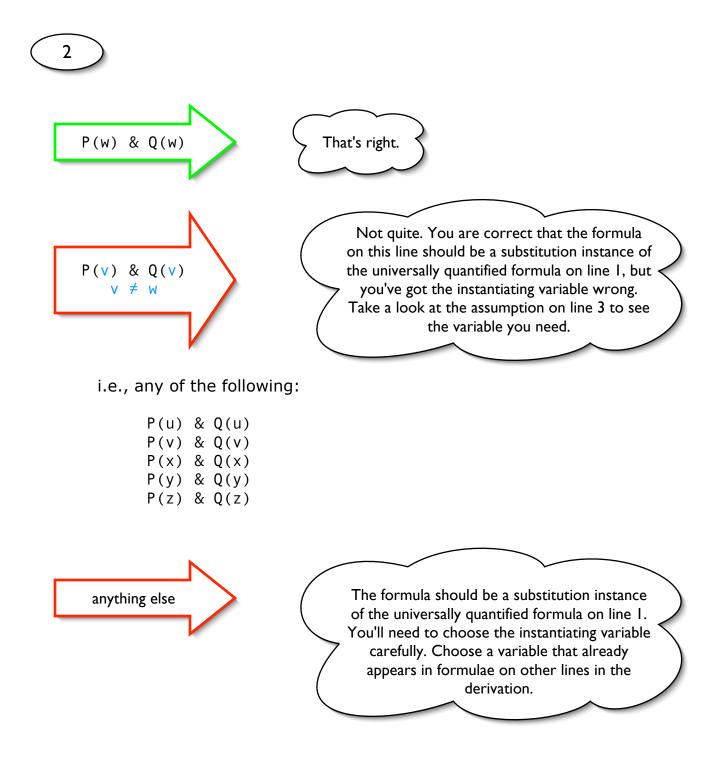
NOTE: As formulae are entered correctly by the student, the question marks on the lines above should be replaced with the correct formulae.

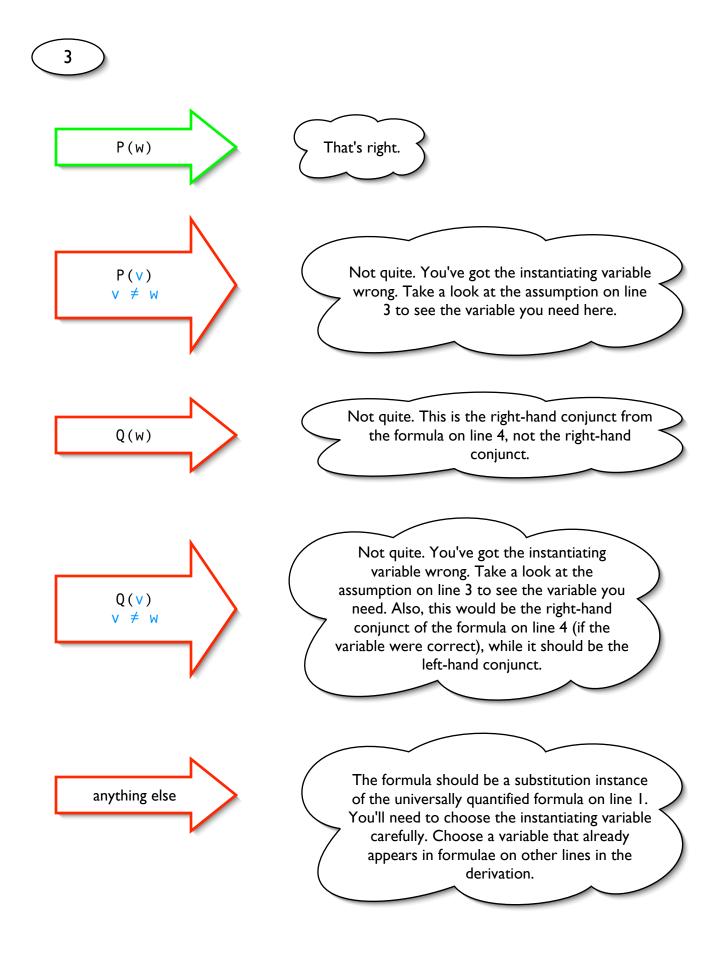
When all lines have been completed correctly, the instructions should be replaced with the following text:

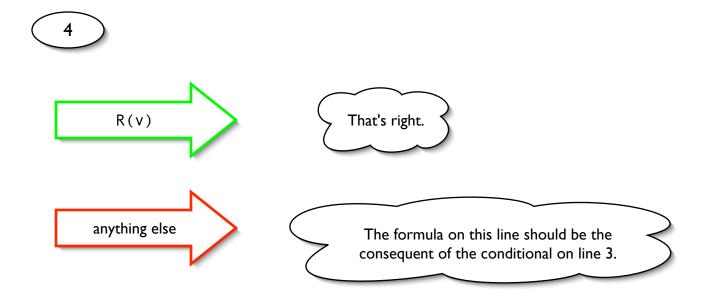
Correct!

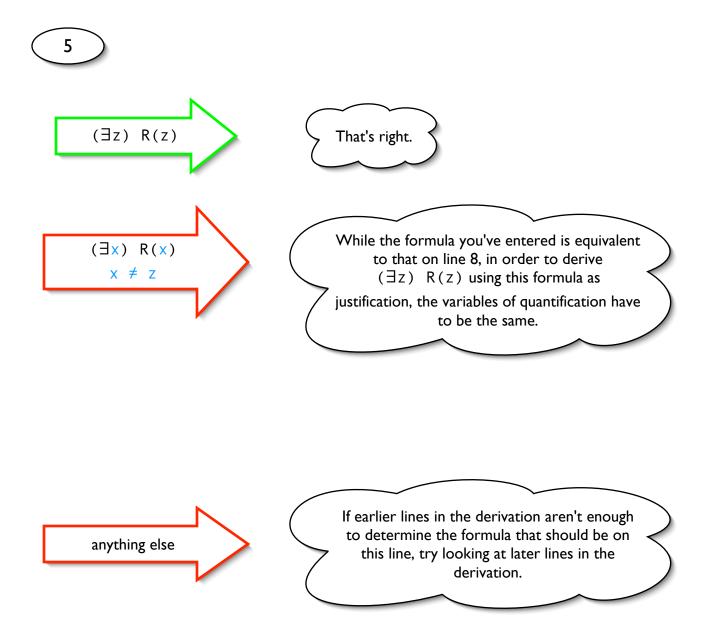
Interface for entering formulae:





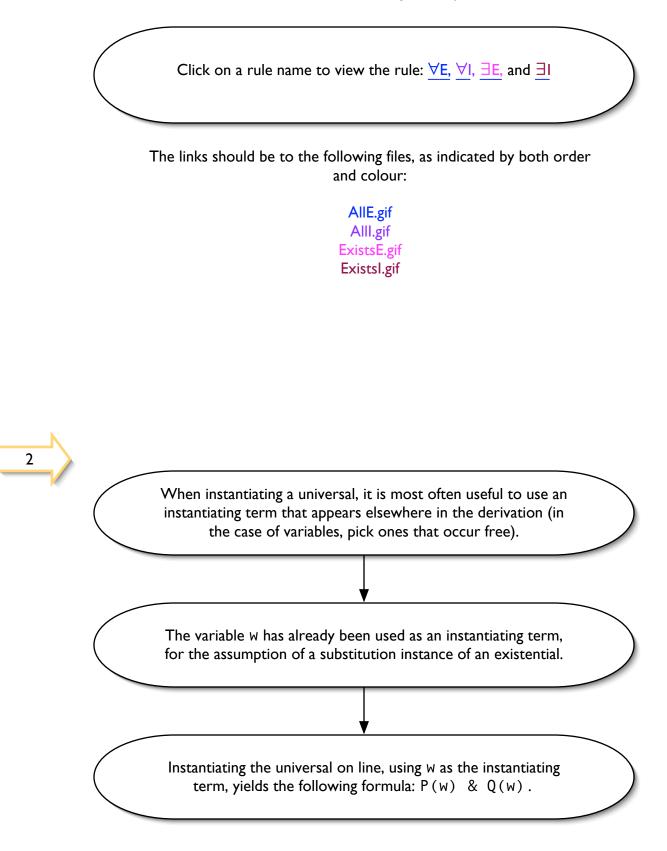


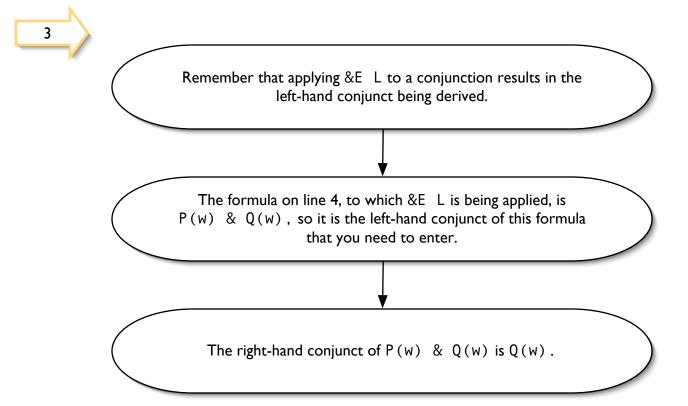






Each hint should contain the following, after specific hint content:





 4

 Remember that applying \rightarrow E results in the consequent of that conditional being derived.

 The conditional on line 3, to which \rightarrow E is being applied, is $P(w) \rightarrow R(w)$, so it the consequent of this conditional that you need to enter.

 The formula you need to enter is R(w).

