

## Hint

Remember that you must show that adding or removing stuttering steps to/from a behavior  $\sigma$  does not change whether or not  $WF_{vars}(A)$  is true of  $\sigma$ . Adding or removing stuttering steps does not include the meaningless possibility of adding or removing an infinite sequence of stuttering steps in the middle of a behavior. You need not consider the possibility of removing an infinite sequence of stuttering steps from the end of a behavior, since that does not produce a behavior (which must be infinite).

[CLOSE](#)