

## Answer

Substitute  $\langle \overline{B} \rangle_w$  for  $C$ , TRUE for  $\mathcal{N}$ , and  $I$  for both  $P$  and  $F$ . Show that the first and fourth hypotheses of WF2a are then tautologies, and the remaining hypotheses and the conclusion are equivalent to the corresponding formulas of WF2s.

[CLOSE](#)