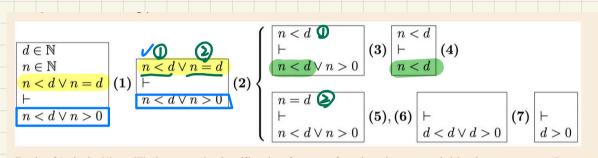
Review Q & A - Nov. 17

Written Test 2

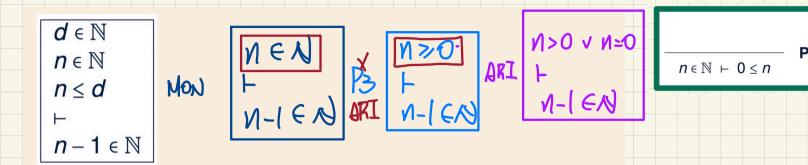
Bridge Controller Lecture
Practice Questions





Each of Labels (1) to (7) denotes the justification for transforming the two neighboring sequents. Drag and drop the appropriate inference rule; otherwise, drag and drop "NONE" to indicate that no rule can be used for the • (1): [MON] • (2): [OR (1) transformation.

- (3): [OR_R1]
- (4): [HYP]
- (5): [EQ_LR]
- (6): [MON]
- (7): [OR_R2]



You are required to attempt proving the above sequent, using the inference rules as listed here: https://www.eecs.yorku.ca/~jackie/teaching/lectures/2022/W/EECS3342/notes/inference-rule-examples-1.pdf

- 1st inference rule to use (if applicable): [MON]
- 2nd inference rule to use (if applicable): [?]
- 3rd inference rule to use (if applicable): [n.a.]
- 4th inference rule to use (if applicable): [n.a.]