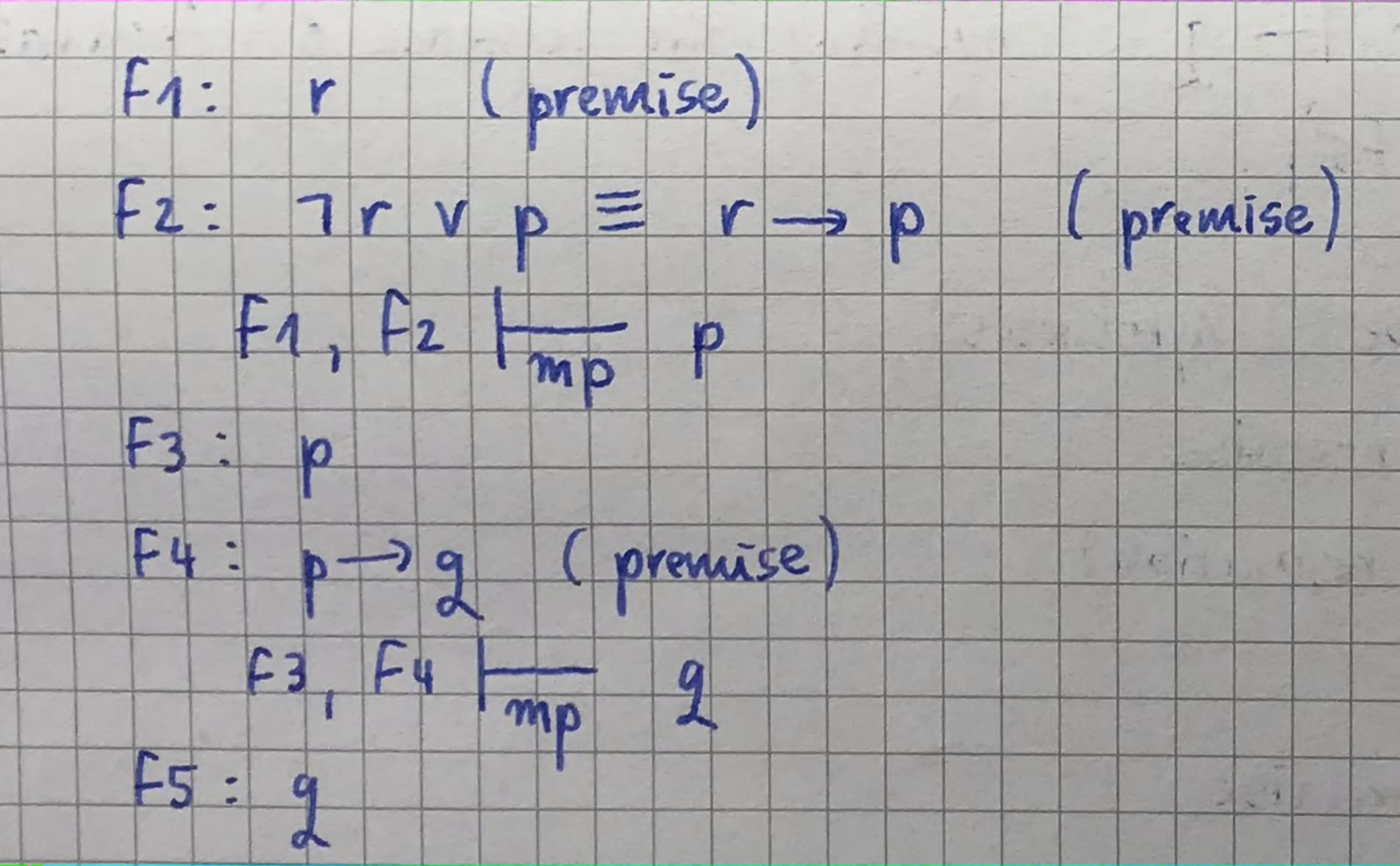
FILIP CRISAN, gr. 912 Individual homework Exercise 11.2 OF the theorem deduction its reverse prove that: and Sotution of deduction Step 1: the reverse of the theorem We apply the imfal deduction then V-> (7r vp) then prove the deduction obtained Step at Step We the Seguence formulas:



No. of Lot

