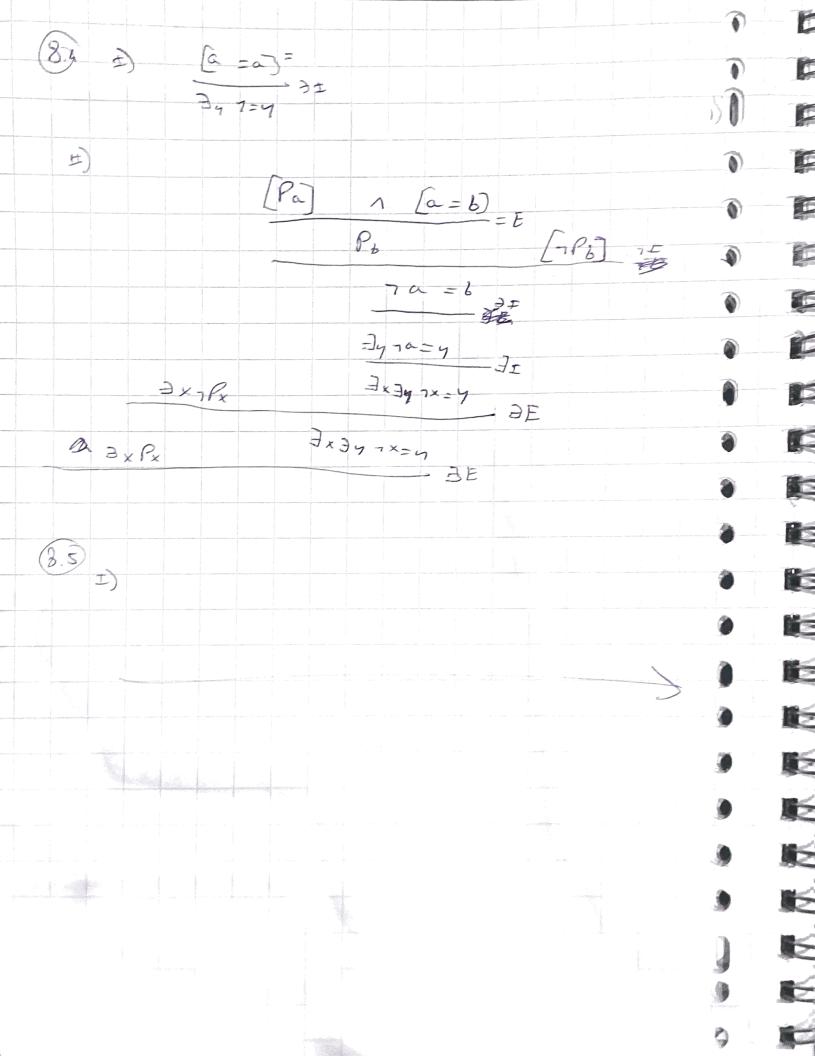
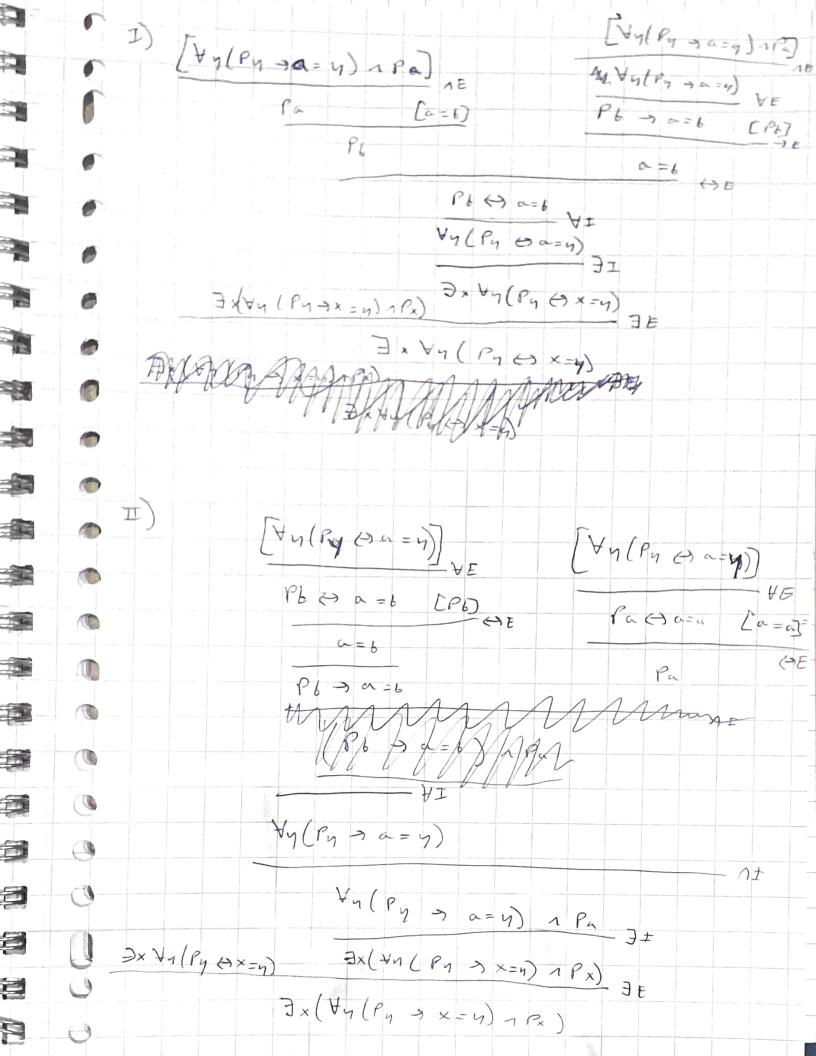
$$\begin{cases} \begin{cases} \nabla x \nabla_y \nabla y \nabla_z \left( \left( \left( P_x \wedge P_y \right) \wedge P_z \right) \rightarrow \left( \left( \left( \left( X = y \right) \nabla y + 2 \right) \nabla x = 2 \right) \right) \\ & \Rightarrow \\$$





(8.8) I) 12×3n(0, x 6, y 1 74=x 1 \2(\alpha\_1 \2\alpha\_1 \2\alpha\_1 \2\alpha\_1 \2\alpha\_1 \2\alpha\_1 \2\alpha\_1 \2\alpha\_2 \2\alpha\_2 \2\alpha\_2 \2\alpha\_1 \2\alpha\_2 \2\ 3x3y(Qnx10,y17x=y1 +2(Q,z)(x=z v y=2))) # Ex (Qx1Px1 Vy ((Qy1Py) + x=y) 1 Vz(Q,z > Rxz)) 山) Ex(Qnx 1 Vy(Qy > Rxy) 1 Vz((Qnzn vy(Qy > Rzy))) x=2) TH VX Vy V2 ( (Qx 1 Qy 1 Qz) ) (x=y v x = z v y = z))

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