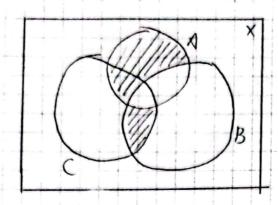
Qi



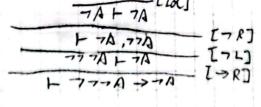
(ANB) (/(BNC)A)

(ii) (ANB)U ((BAC)NA)

(iii)
$$D = \{-6, -5, -4, +3, +2, -1, 0, 1, 2, 3, 4, 5, 6\}$$

$$DDE = \{-6, -3, 0, 3, 6\}$$

Satisfy



(0) (+P=QAR) =PVR -P. WAR FR 77 + 79. 8 7P->UAR, 7P FR 7P->UAR F PVR