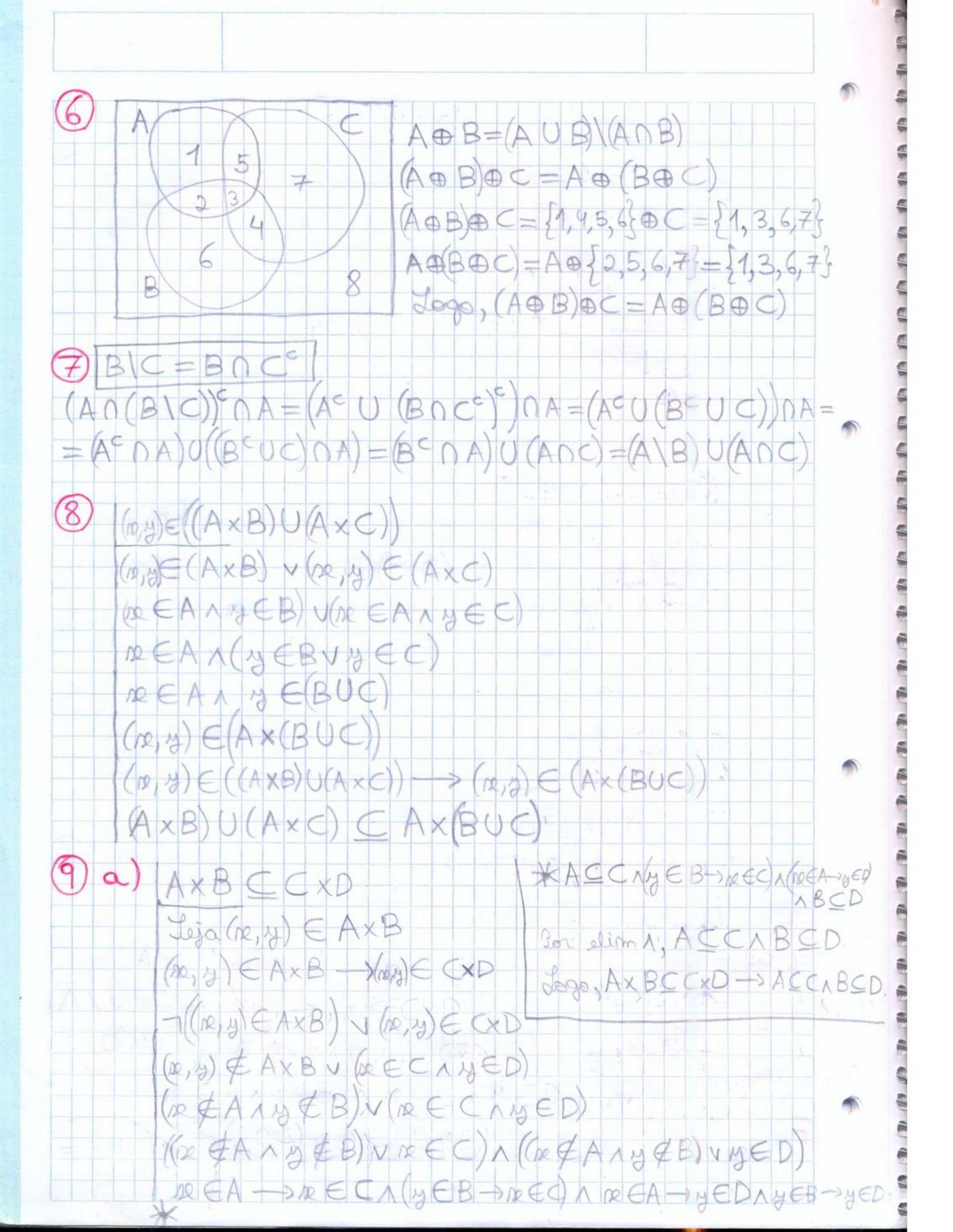


DEA-DREADB-DREADREB Logo, REATREB, fortanto ACB DE A - DREB Bor elim ->, son EB Don intro 1, 12, EANR, EB Portonto, 12, EADB Dintro 4, Viz (ne CA - DIR E ANB) 1) Lego, A CANB Lia ROE ANB ROCA NROCB 1 DEBENDEAT NREBE



115× 135 = 1(1,3)5 ,3,(1,4),(1,5),(2,3),(0,4)(2,5),(3,8),(3,4)(3,5){ ,(1,4),(1,5),(2,3),(3,3) ) # (AxC) ((BXD), relegue a afirmação é folsa.