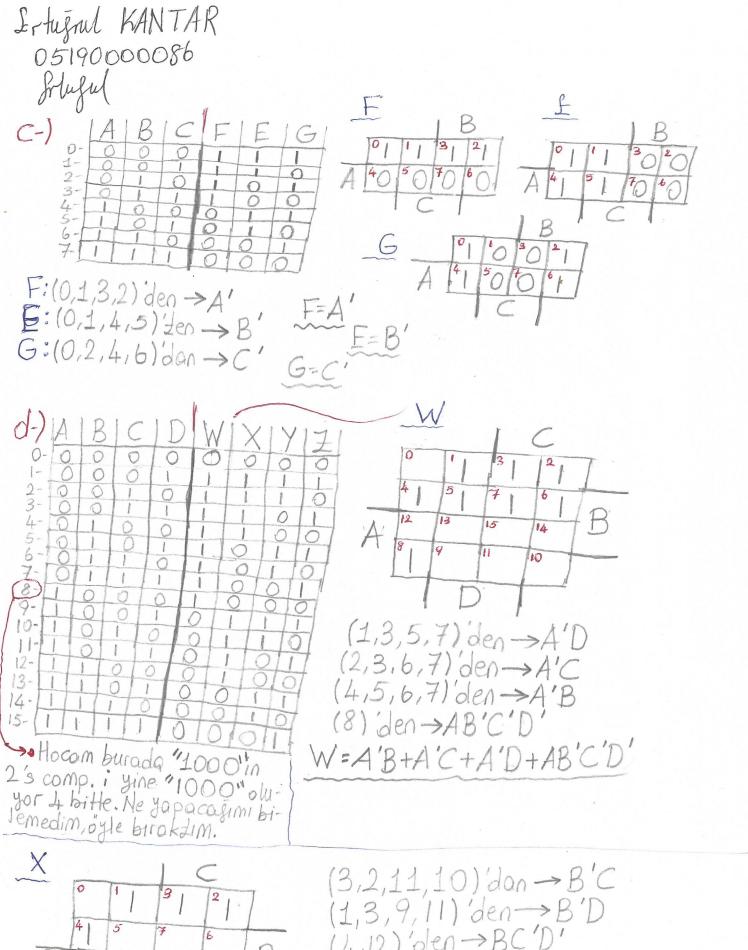
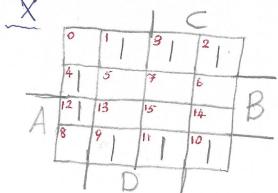
Irtuful KANTAR 05190000086 Irluful Öder 6 (0,1) den $\rightarrow AB'$ (0,4) Len $\rightarrow B'C'$ (0,2) den $\rightarrow A'C'$ ==A'B'+A'C'+B'C' 000 F=AB+AC+BC G:(1) den >A (2) 'olen → A'BC' (4) 'ten → AB'C' (7) 'olen → ABC G=ABC+ABC+ABC+ABC

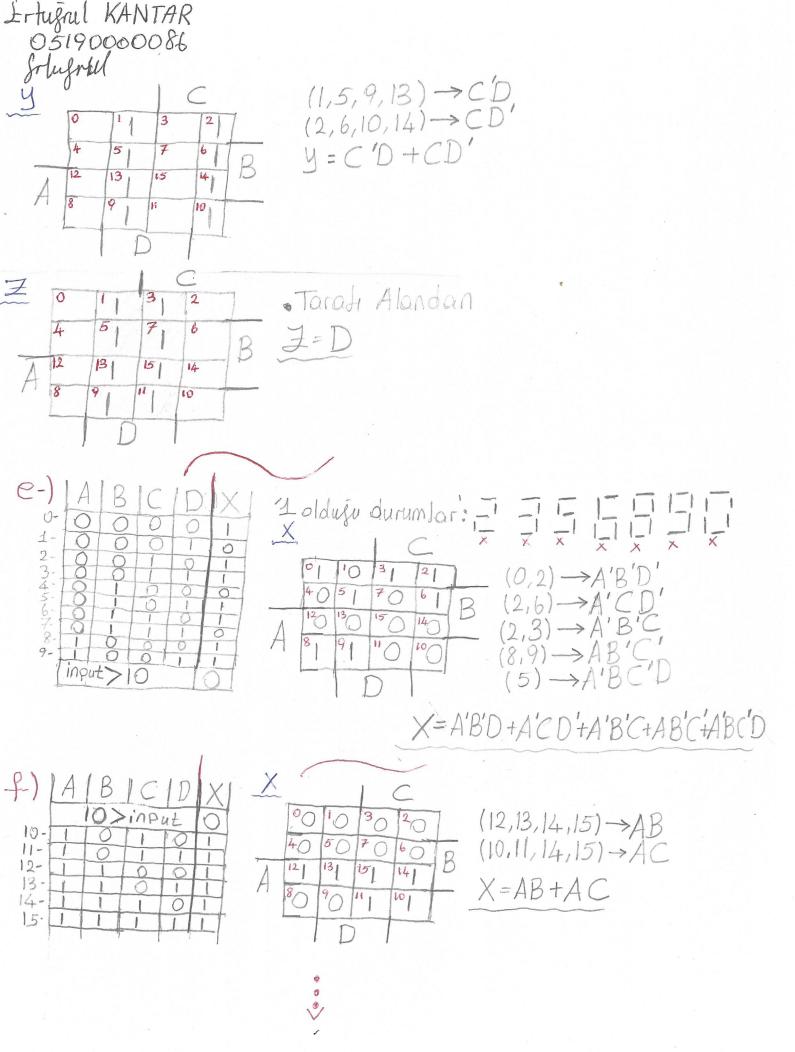
£:(0,4,2,6)'dan→C'3£=C'

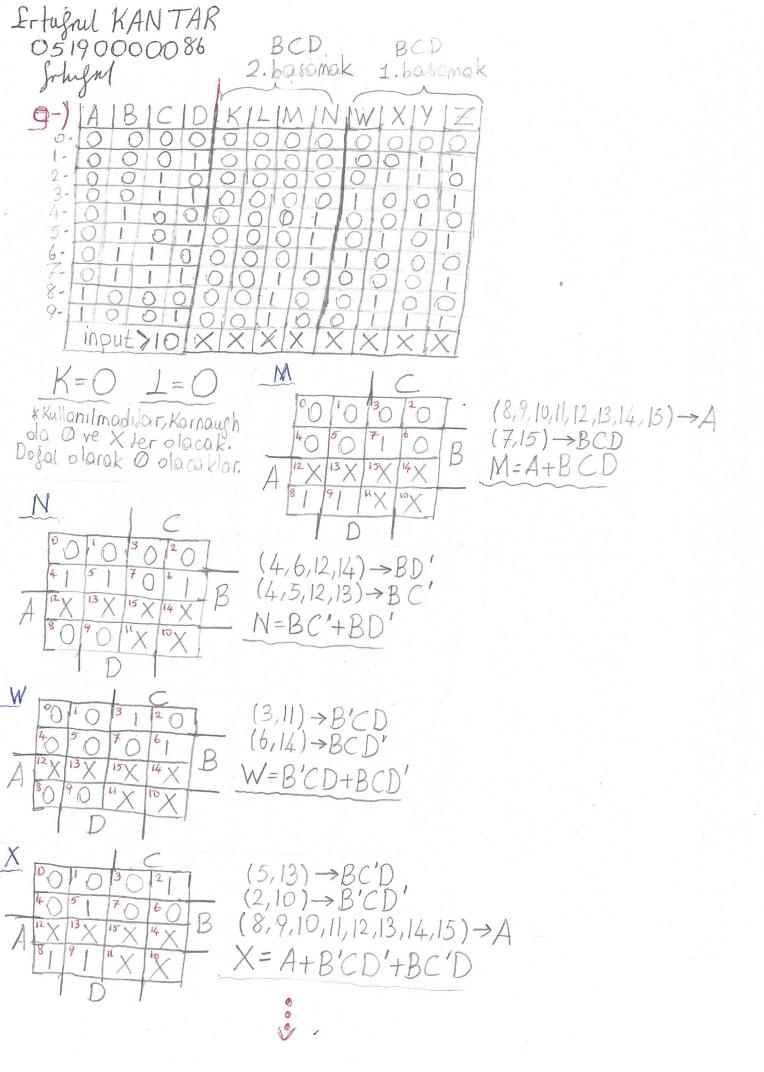


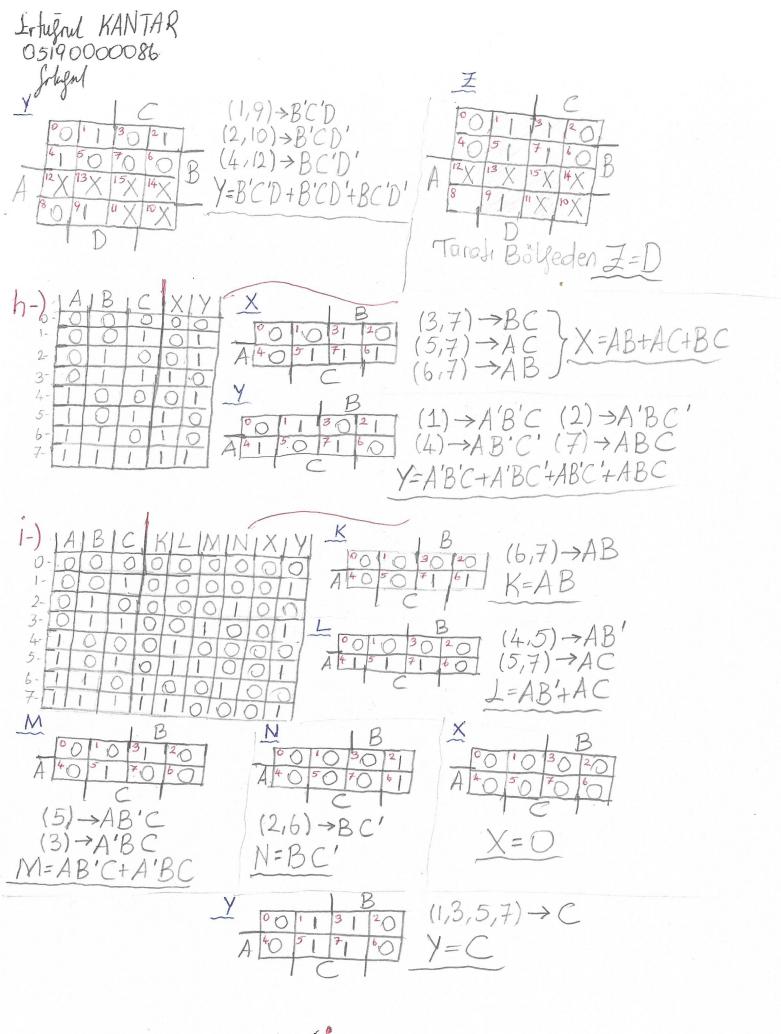


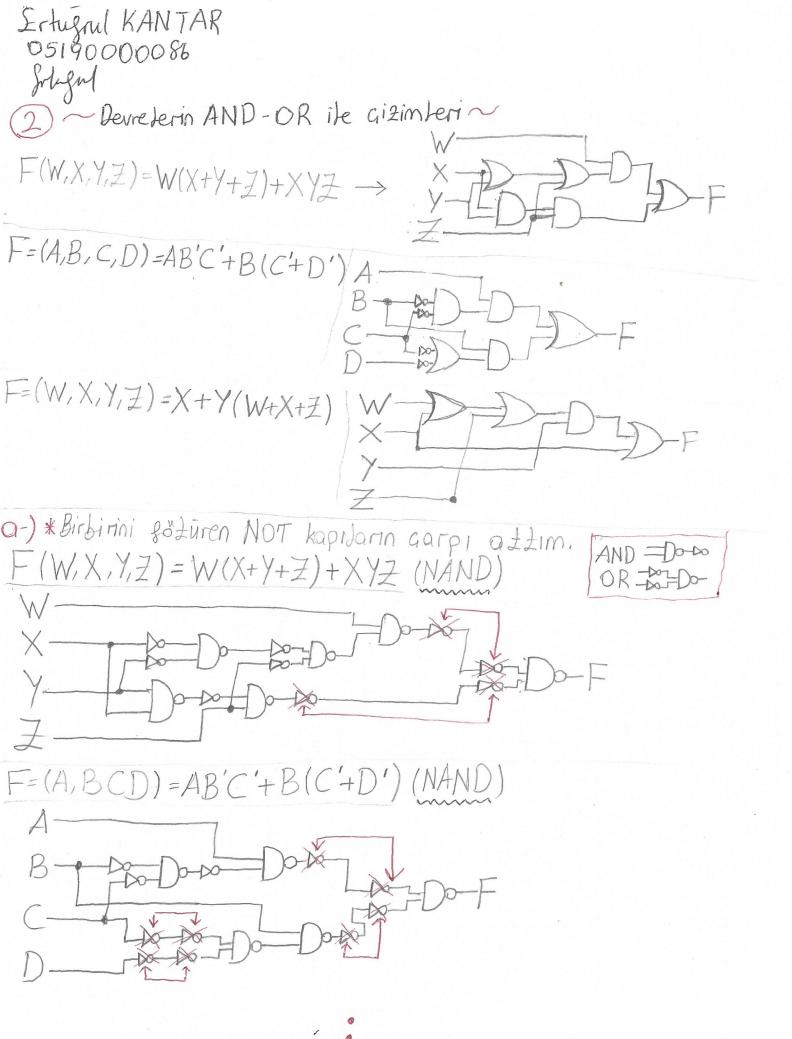
(3,2,11,10)'dan $\rightarrow B'C$ (1,3,9,11)'den $\rightarrow B'D$ (4,12)'den $\rightarrow BC'D'$ X=B'C+B'D+BC'D



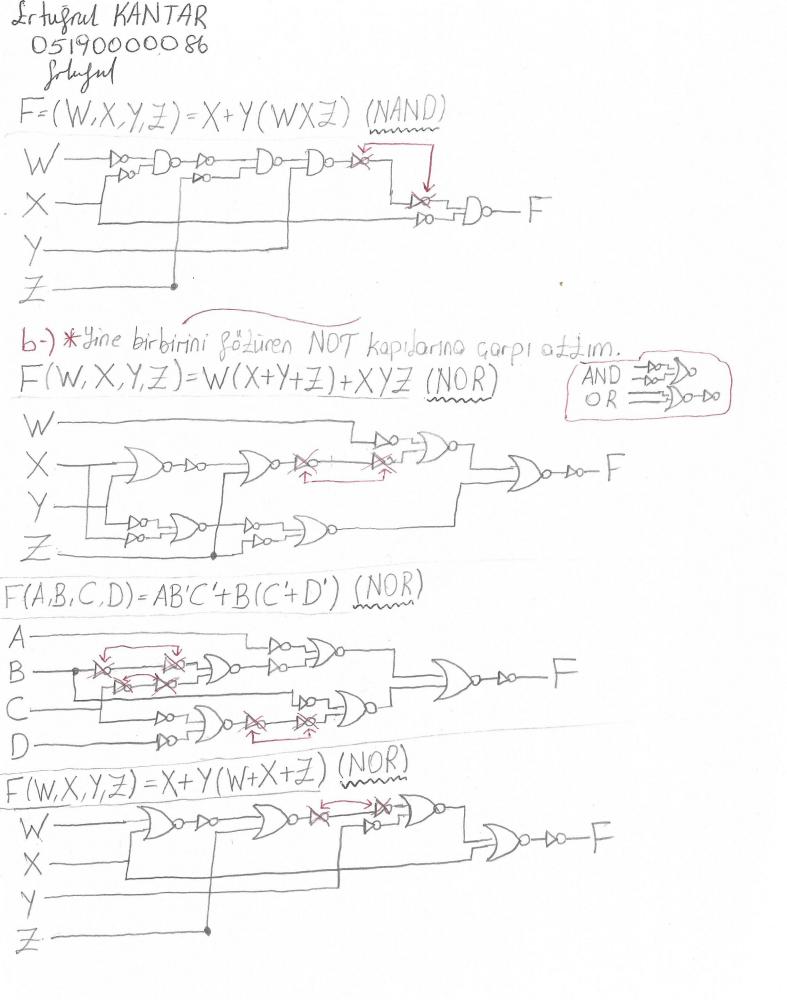












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