FNTERED VARIABLE MAP REDUCTION

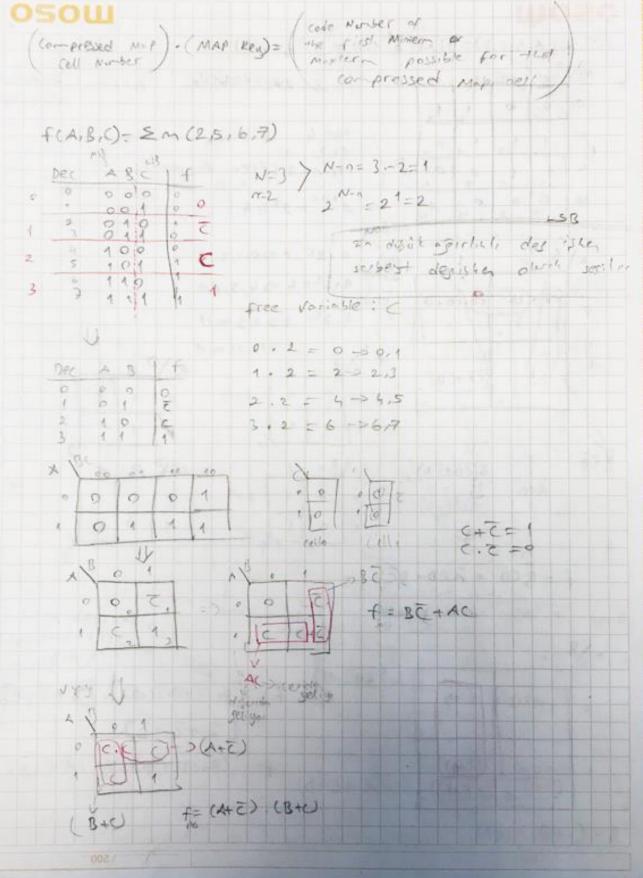
N: Input vocable

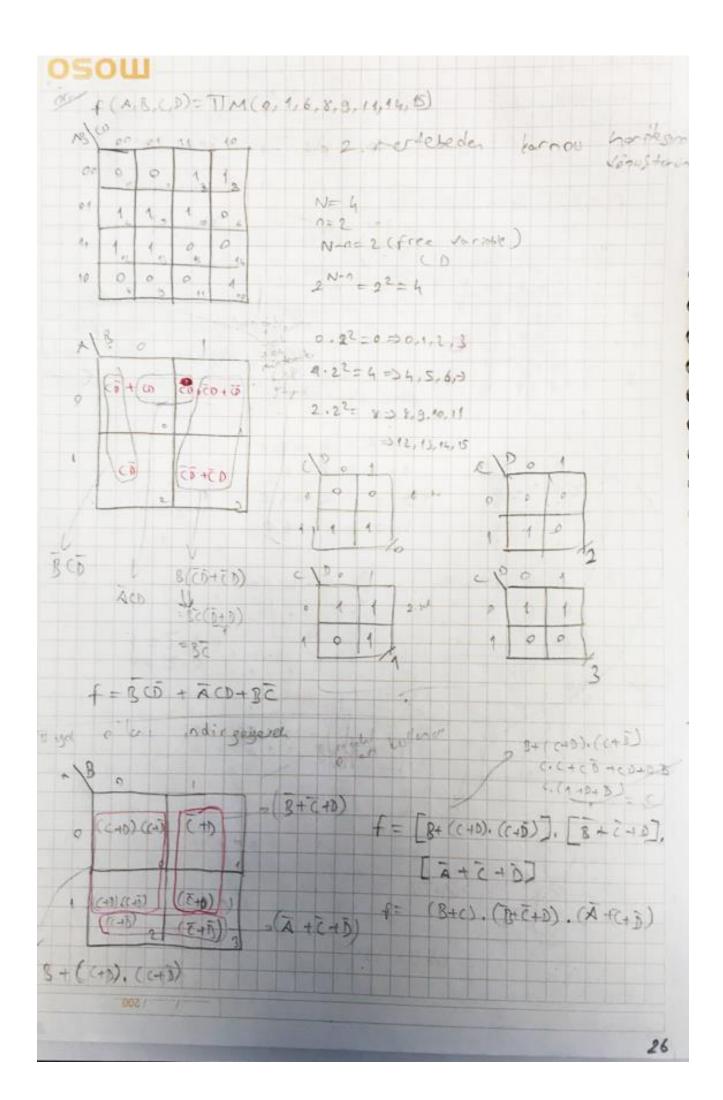
n: order of MXP

(n<N)

N-n: free Variable - Entered Variable

2 N-c: Map (Rey, Truth Key. - 24)





sor 3 agretien 3 sorudan 40,40,20 punnlit bir prou tagidoin 100 berinde derledin 1. ve 2. gret- 60 pouls souler 3 fretre ise 20 puntil sorrige assirdate sentler gove dejerta dinya 1. igretnen: 0, 15, 25, 40 ver 10 2. spel e : 0,20,30,50 3. aprelle : 0,20 (1/2 0, ya de 20 verie) Objection pose, duranus jostera duras yether · NAND exploring fulleness gerrelelest Trans 7 7co A1 Ac B1 50 1 20 1 4 4 B1 80 C 1 A. A. B. BOC 10000000 00 0 0 0 0 0000 9 110010 00 010 0 110100 0 0 9 0 1 0 0 00101 11 1 1 0 1 1 0 00110 0 00110 110000 91000 00 120 0 1 001 0 1 0 1 0 1 10 to 1 ctc 0 011 0 1 14-11-11-00 11 (+1 01100 0 C 01 101 6 4 1 1 1 1 1 1 41 ctc 119 111 N= 5 N-1=1(C) 2N-1 = 21=2 27

