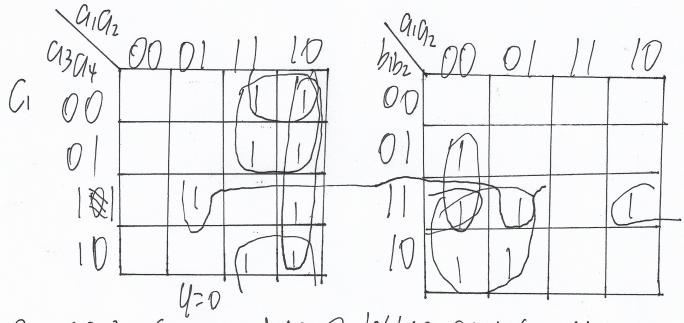
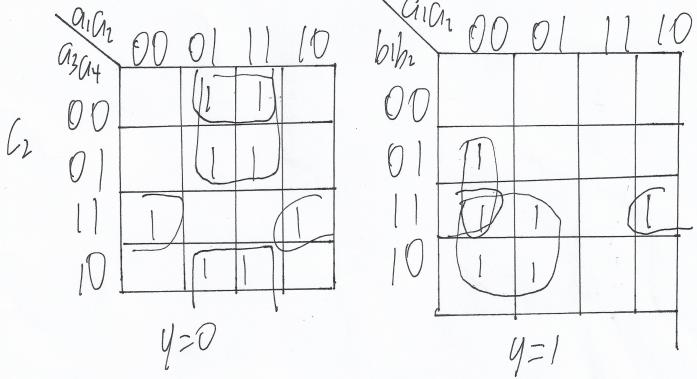
2. MUHUMUZAYUS SYNEBBOC GPYNKYUÄ



 $Cmin(C_1) = \{10 \times \times 0, 1 \times 0 \times 0, 1 \times 1 \times 0, 0111 \times, 0 \times 1 \times 1, 00 \times 11, 59 = 24, 56 = 3\}$



 $Cmin((2) = \{x | 0x0, x | x00, x0110, x0111, 0x1x1, 00x11\}$ $S^{a} = 21, S^{b} = 27$