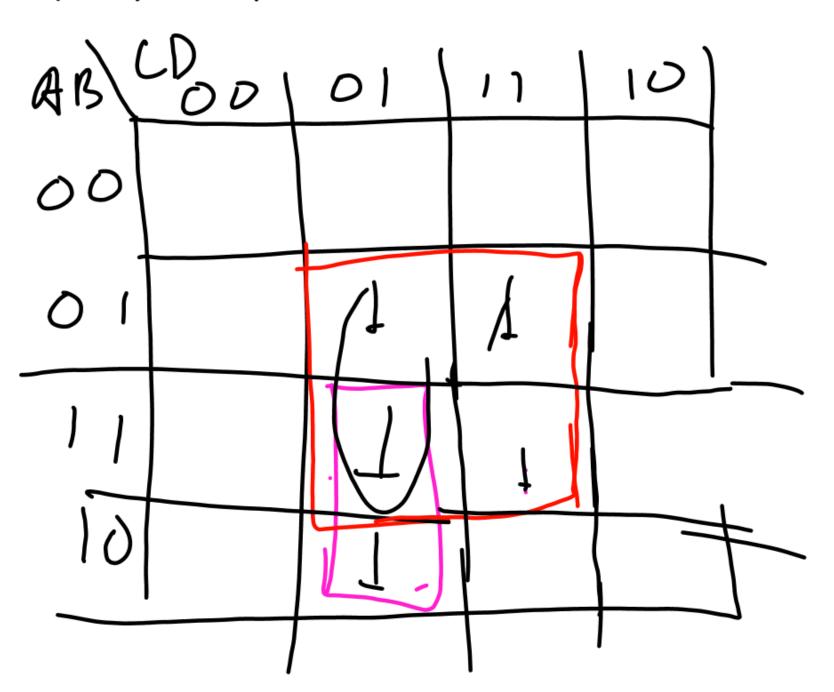
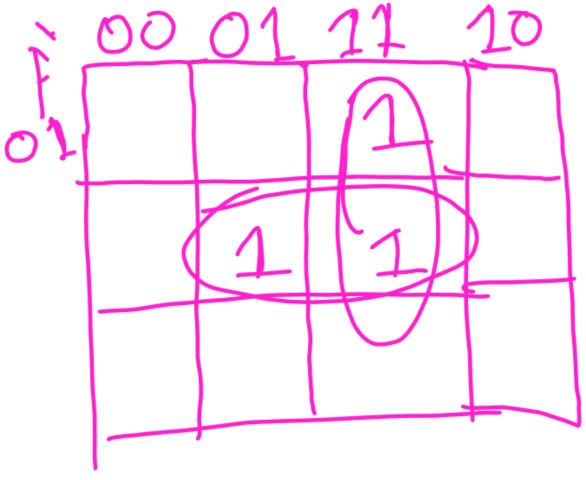
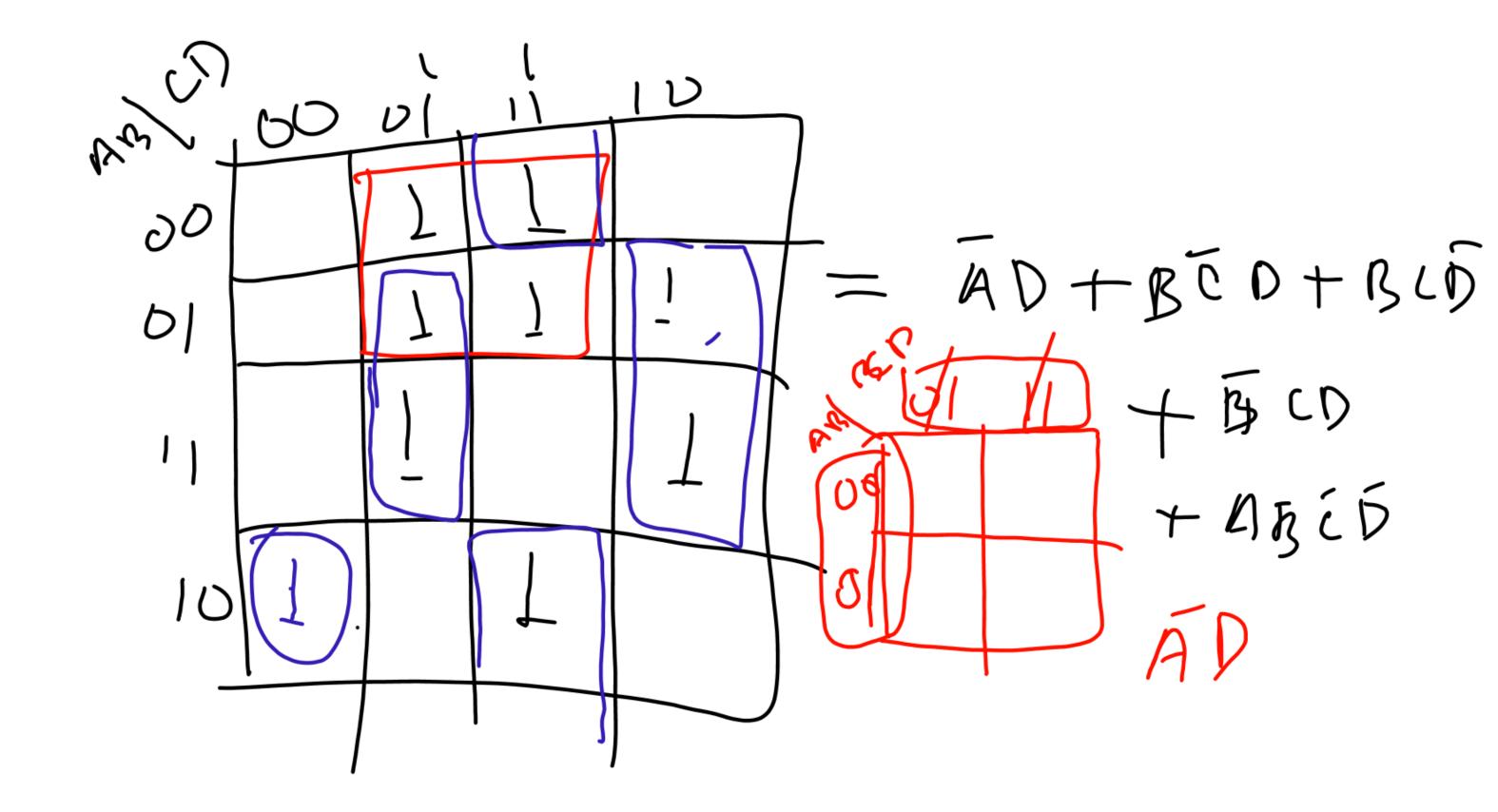
AR, KD

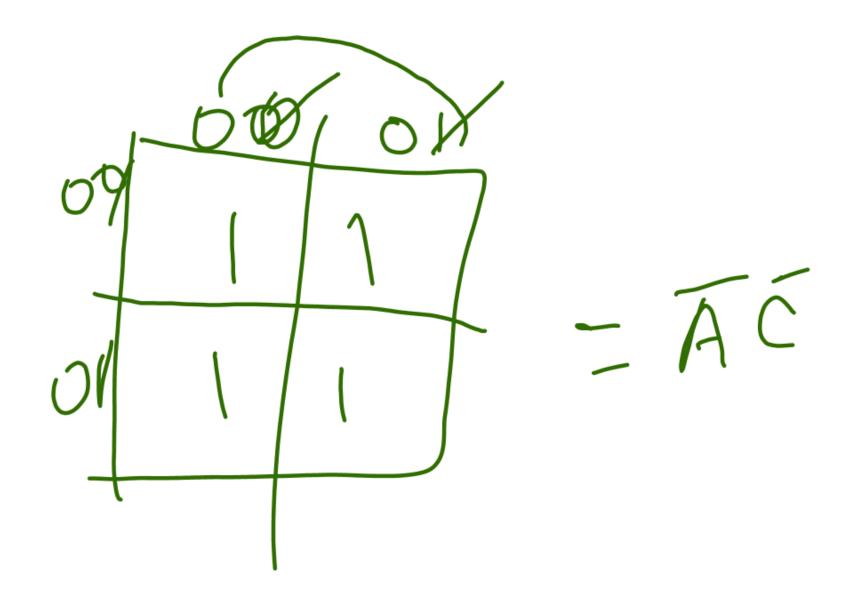






00/01/11/10 ,2,3 $\{2, 1, 4, 6, 8, 11\}$ 00 01 11 10

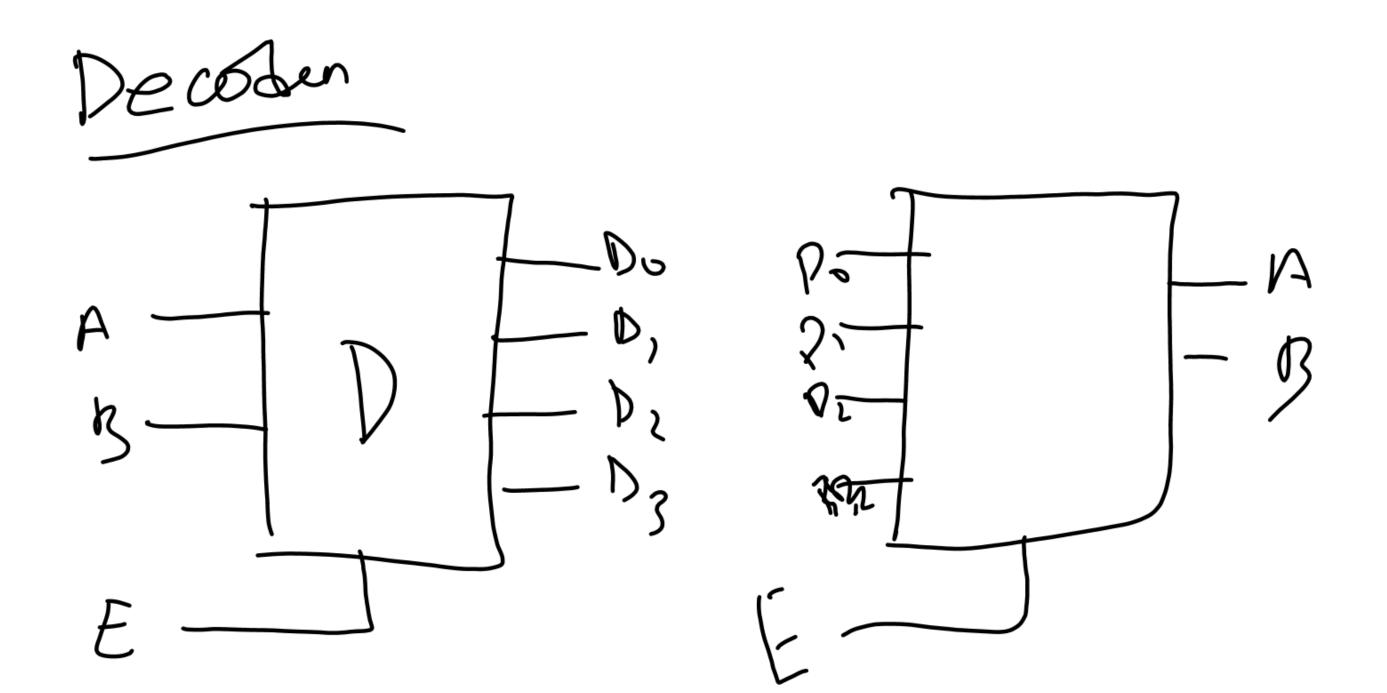
2\\ 0, 2, 3, 3, 9, 11, 13, 15\\ \} = AD+BCD+ARC

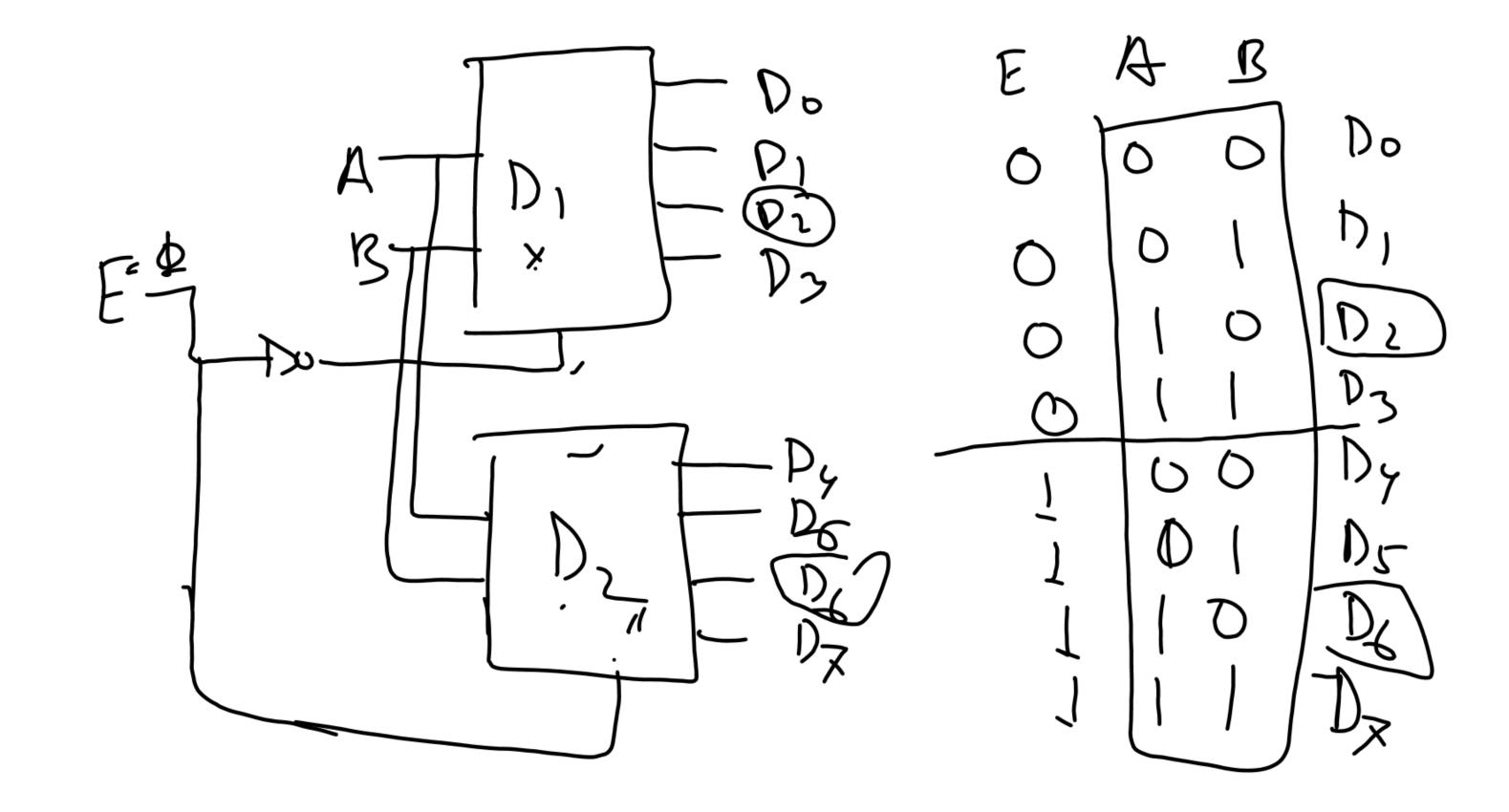


Decoden/Imoden/Mux 2 - Imput n - output Do = AB

Envolue E A B C D Po D, 00101 L 0 0 1 1 /

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Input = 2 10 0/ ß