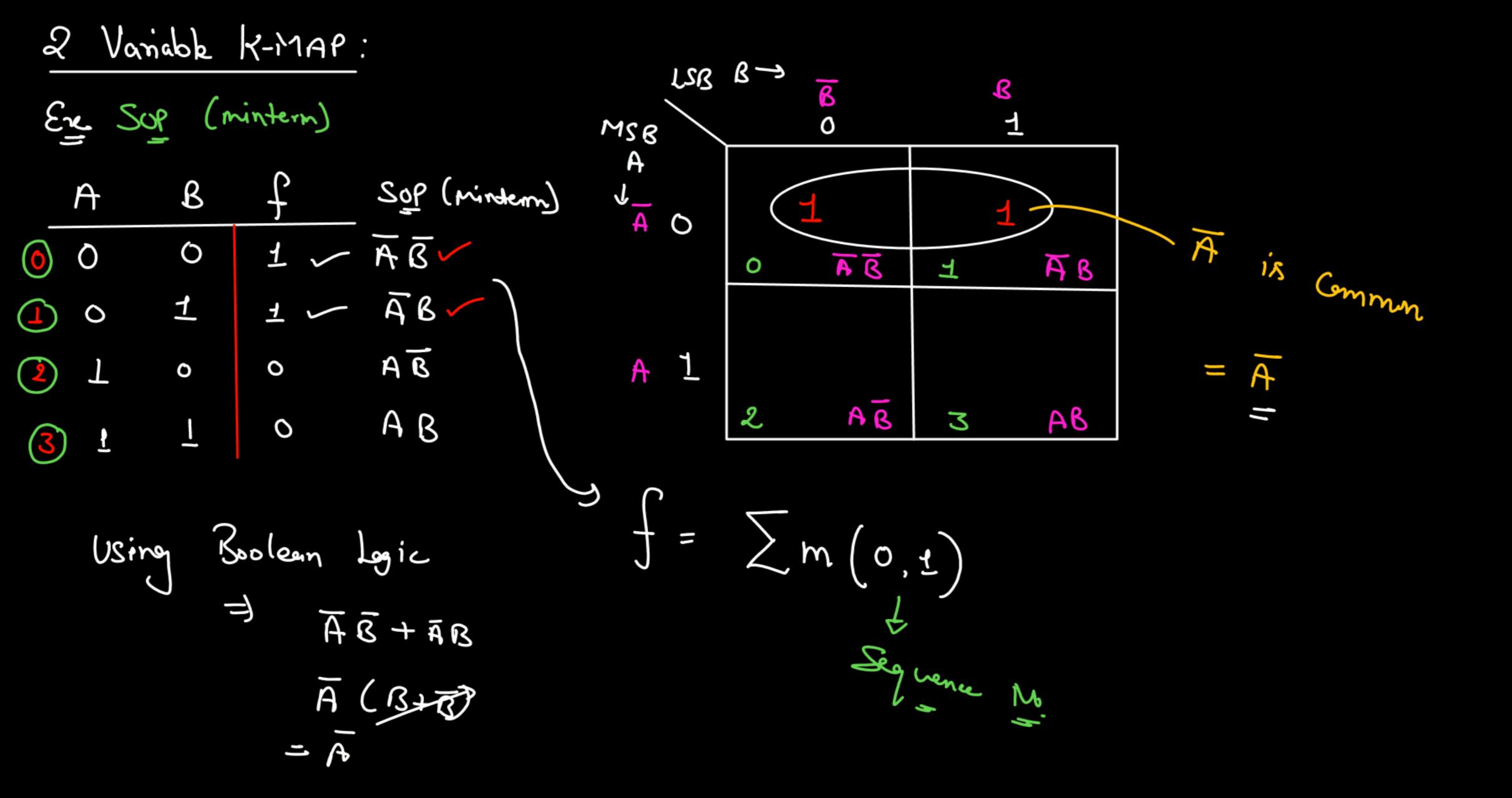
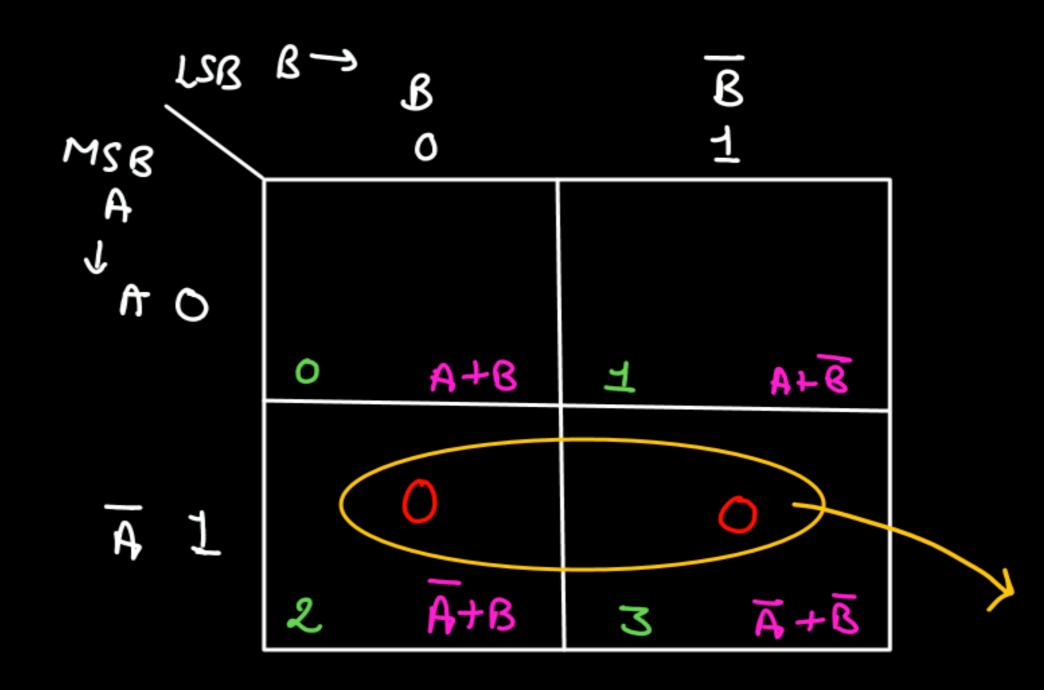
Recall: L + (A, B, C, D, €) -> if we have 'n' variables, then there will be 2 Combinations of the variable total 2" cells -> Croubing Les make group as large as possible The no. of 1's in growt must be in Power of 2 1, 2, 4, 8, 16, 32

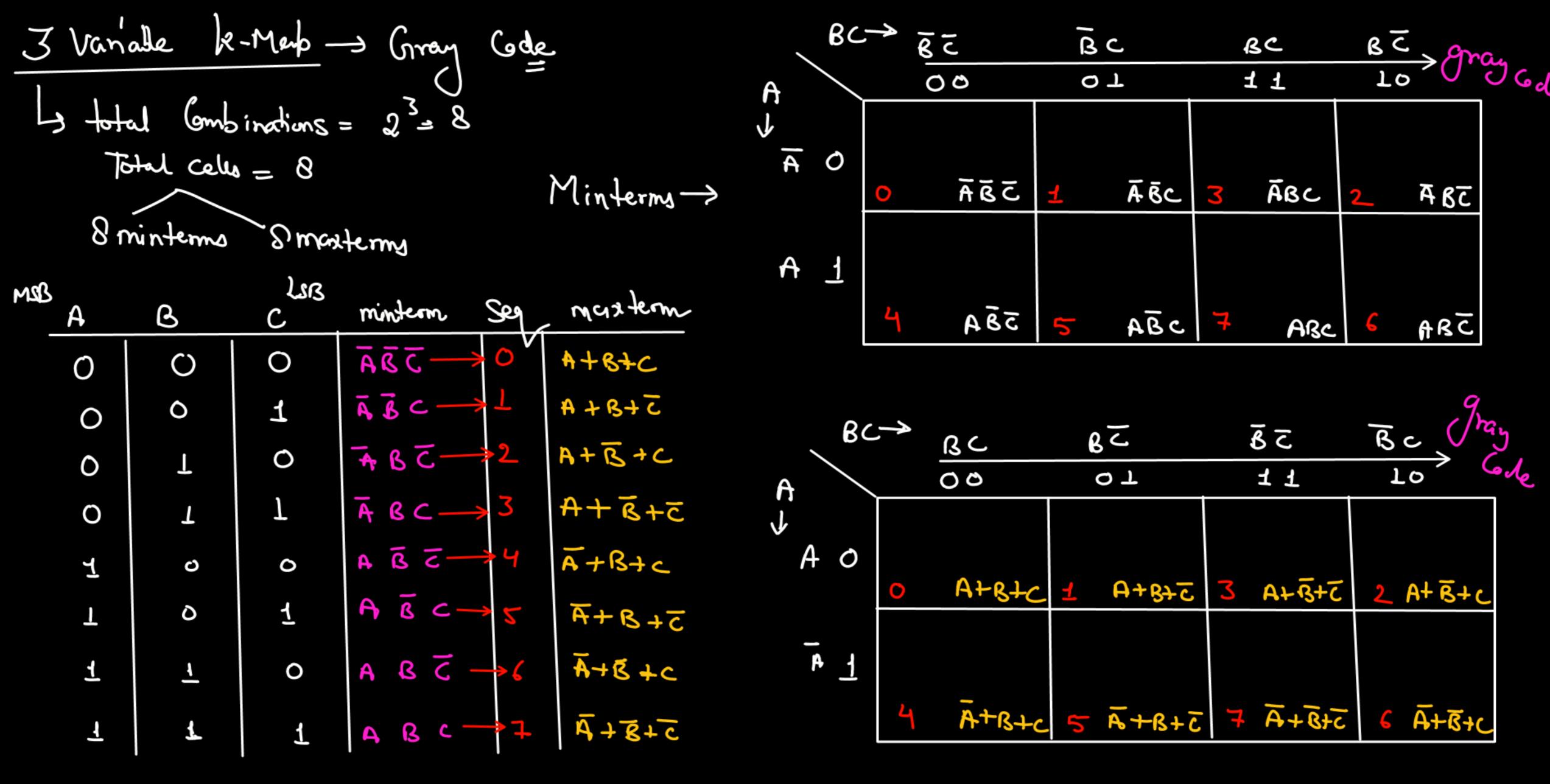


$$f(A,B) = (\overline{A} + B) \cdot (\overline{A} + \overline{B})$$

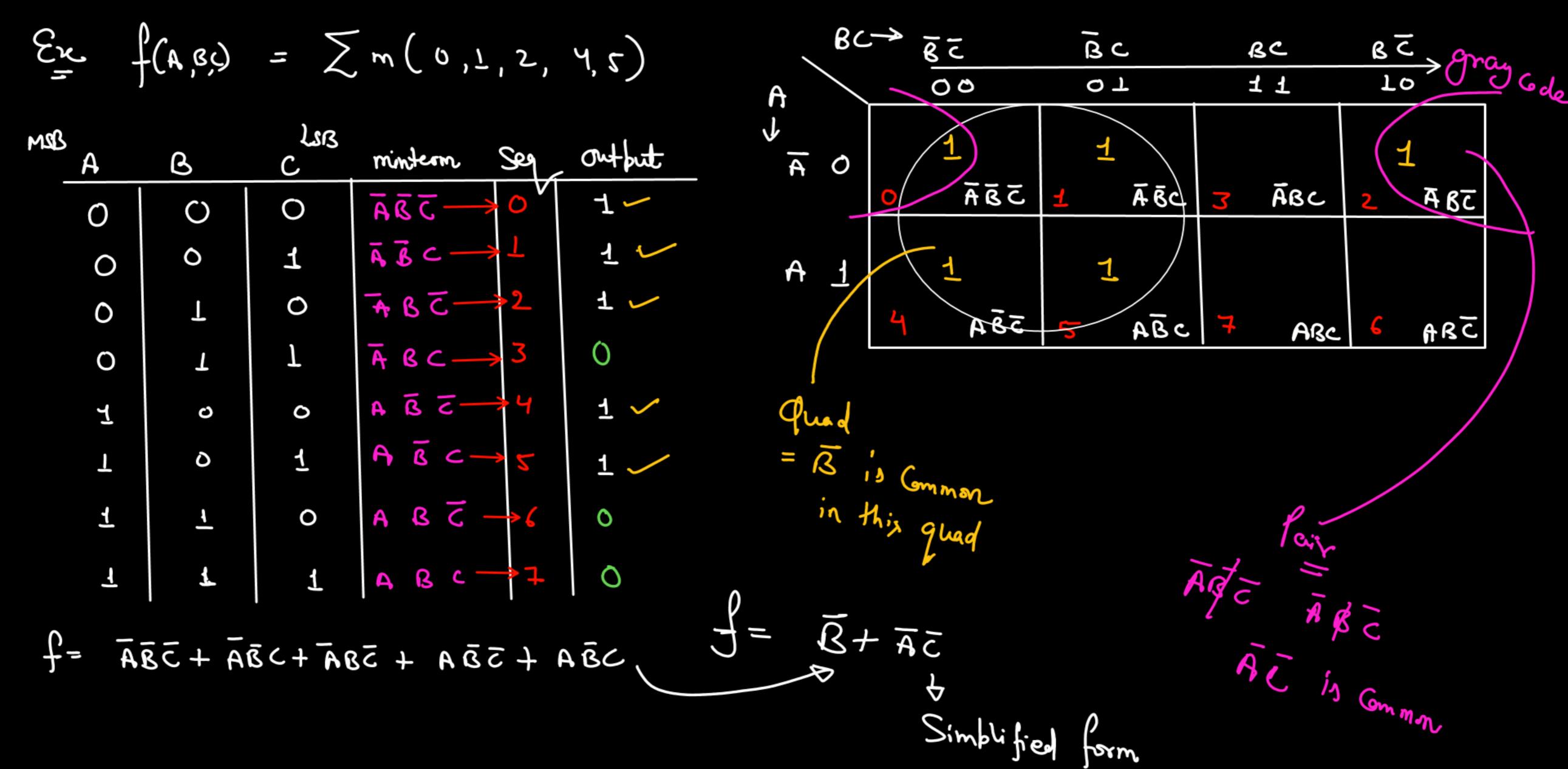


$$f(A,B) = \overline{A}$$

Boolean Algebra



Maxterms



Took

f(A,B,c) = T(M(3,6,7)

Krop Of must se

⇒ R̃+ Ac

Tomorron

L

Chestin on 3 variable k maps

=