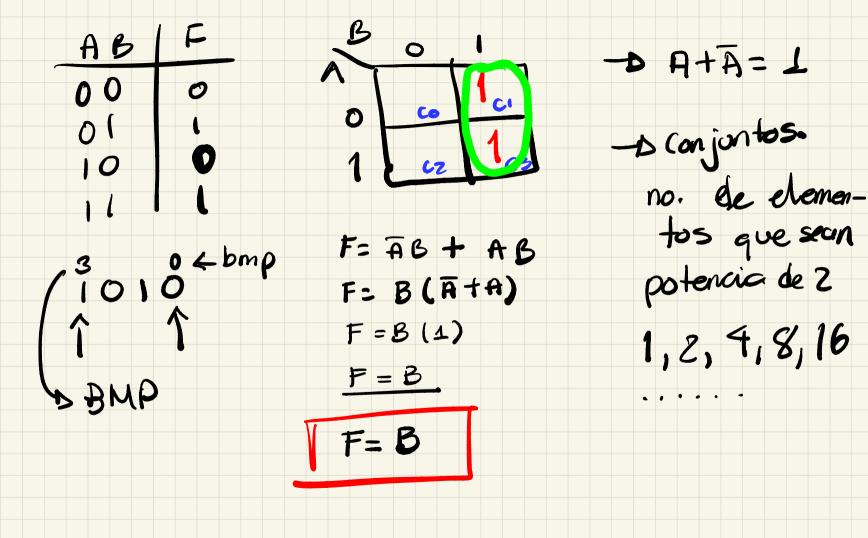
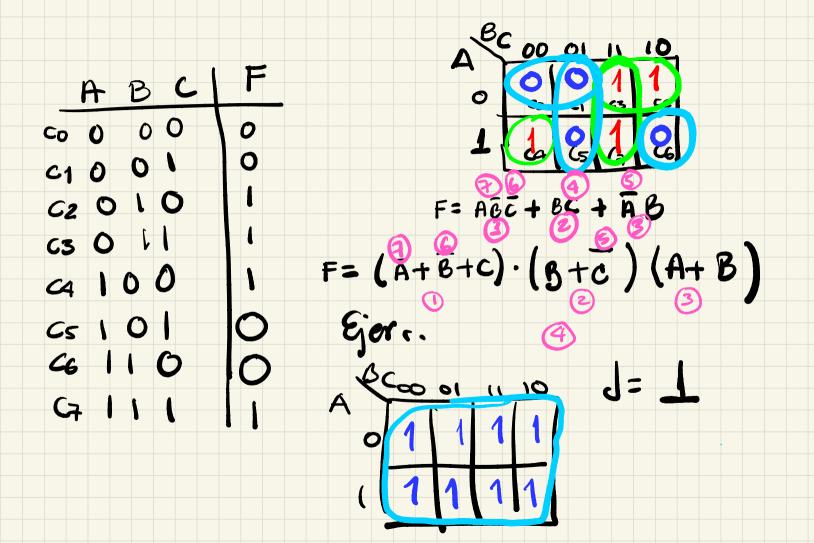
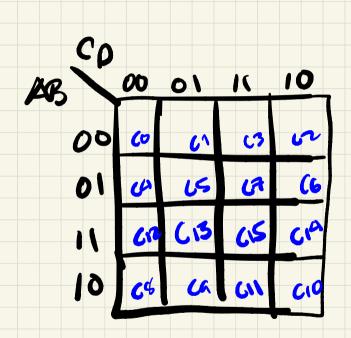
Mapas de Karnaugh 2 variables -b Adyacencia

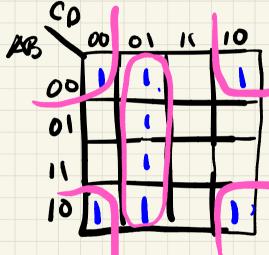


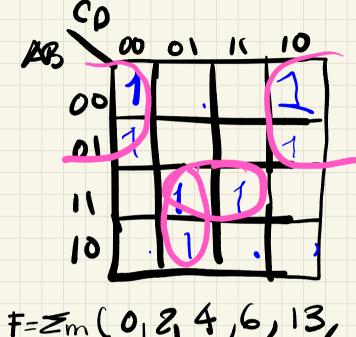
Mapa de 3 variables BC 00 01 AB C3 01



Mapas de 4 variables:







 $F = Z_m(0, 2, 4, 6, 13, 15, 9)$ $F = \overline{A}\overline{D} + ABD + ACD$

Caso Especial:
$$F = \overline{ABC} + \overline{ABC} +$$

ABB = AOB

AOB = AOB

AB + AB = AOB