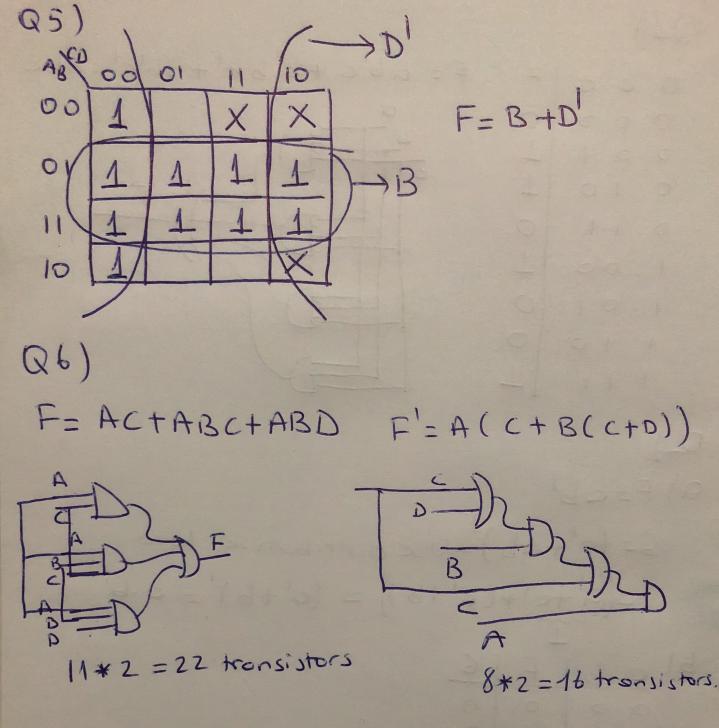
$$G = (o' + Gb)' - Uxe distributive low= ((o' + a) + (o' + b))' = (o' + b)' = o - b'$$

$$= wxzy + wxy = wx(zy'+y)$$



F= &m (1,3,6,7)

