

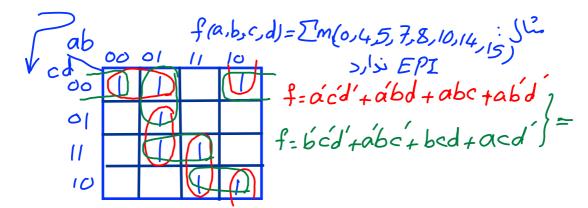
$$f(a,b,c,d) = \sum m(0,2,7,8,14) + d(1,5,9,11)$$

$$f(a,b,c,d) = \prod M(3,4,6,10,12,13,15) \cdot D(1,5,9,11)$$

$$\cdot d(1,5,9,11)$$

$$\cdot \prod D(1,5,9,11)$$

$$\cdot d(1,5,9,11)$$



$$a \xrightarrow{a \oplus b} (a \oplus b) \cdot (b \oplus c)$$

$$a \xrightarrow{a + b} = (a \oplus b) \cdot (b \oplus c) \cdot (a + b + a + c)$$

$$= (a \oplus b) \cdot (b \oplus c) + (a + b + a + c)$$

$$= (ab + a'b) (b + bc) + (a + a + b + bc)$$

$$= (ab' + a'b) (b + ab' +$$

