q. F(x,y, 2) = xy + x2 + y2

Expresar en forme normal disjuntine y hacerlo por 2 mótodos.

Tabla de le verdad -> Extraer minterms ->
Expresar F.n.d.

×	y	3	KX	XS	45	F
00000111	00110011	0 1 0 1 0 1	000000	000001	9 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
			•	·	. 1	- XYZ

F = xyz + xyz + xyz + xyz

$$F(x,y,z) = xy + xz + yz$$

$$= \overline{xy + xz} + yz$$

$$= (x+y)(x+z) + yz$$

$$= (x+y)x + (x+y)z + yz$$

$$= (x+y)x + (x+y)z + yz$$

$$= xx + xy + xz + yz + yz$$

$$= x + xy + xz + yz + yz$$

$$= x + yz + yz$$

$$= x + yz + yz$$

$$= x + yz + xyz + xyz + xyz + xyz$$

$$= xyzz + xyzz + xyzz + xyzz + xyzz$$

Fallmaso