Assignment # 2.

. O. Convert these into their standed form:

Q.2. Solve following using k-map!

b)
$$y = \{(0, 2, 5, 7, 8, 10, 11, 15)$$

8.3. Define Redundent terms in k-map.

Q.4. While SOP & POS egg + TI & E notation for given trut

a	b	C	1
0	0	0	0
0	0	1	1.
0	1	0	1
0	1	1	1
1	0	0	0
	0		D
1	1	0	1 1
	1	1	0