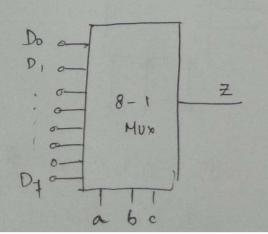
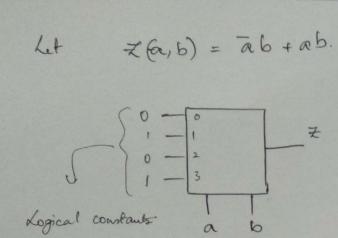


$$0_{1} \circ 0_{2} \circ 0_{3} \circ 0_{3$$



For
$$n$$
- selector liner.
Input lines = 2^n
 2^n to $1 \rightarrow mup$.



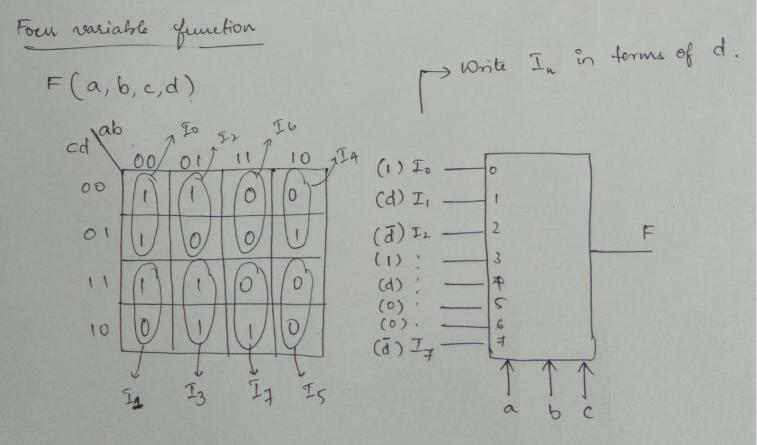
$$\frac{2(a,b,c)}{=\overline{abc}+ab(c+\overline{c})} = \overline{abc}+abc+ab\overline{c}$$

$$\frac{c}{0-1}$$

$$\frac{c}{1-3}$$

$$\frac{c}{1-3}$$

$$\frac{c}{1-3}$$



with a, b, c as the selector liner.

