Encodex
$$2^n > n$$

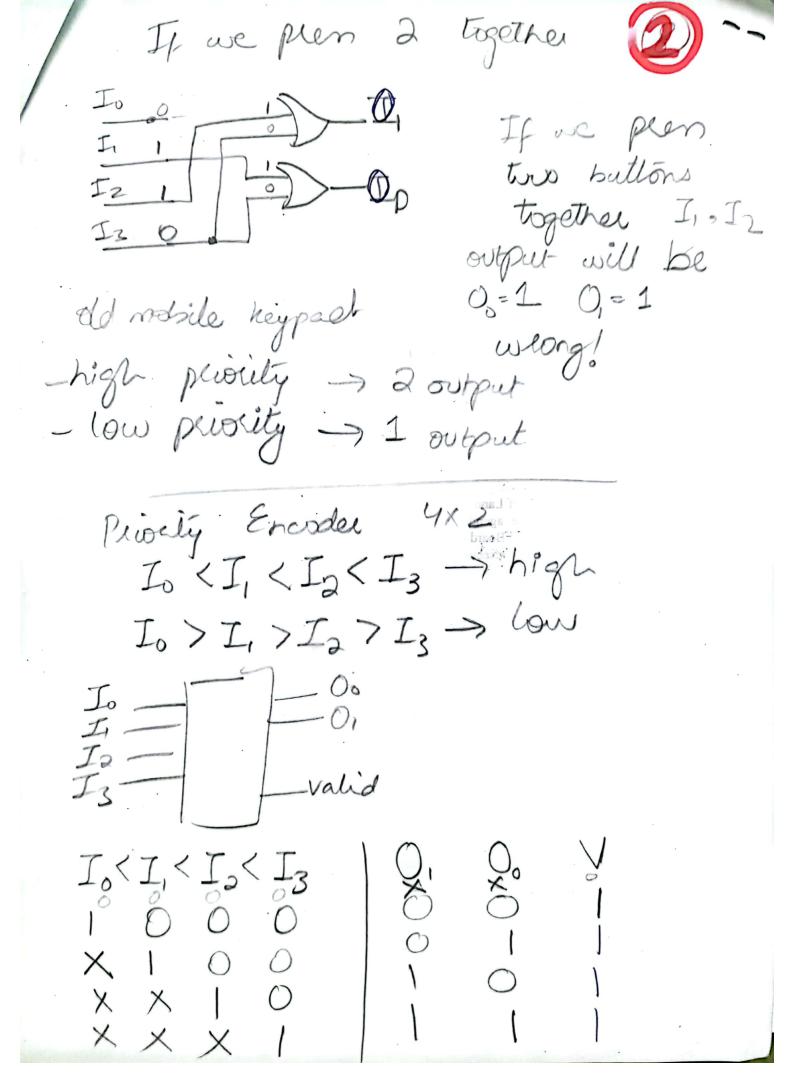
$$2 \times 1$$

$$6 \times 4$$

$$2 \times 1$$

$$1 \times 1 \times 1$$

V = Io+I, + I2+ I3



comes reduce the number of lows in the truth table X -> two rows XX = 4 rows XXX >> 8 rows Map $O_1 = I_3 + I_2$ 11

$$O_0 = I_3 + I_1 \overline{I}_2$$

