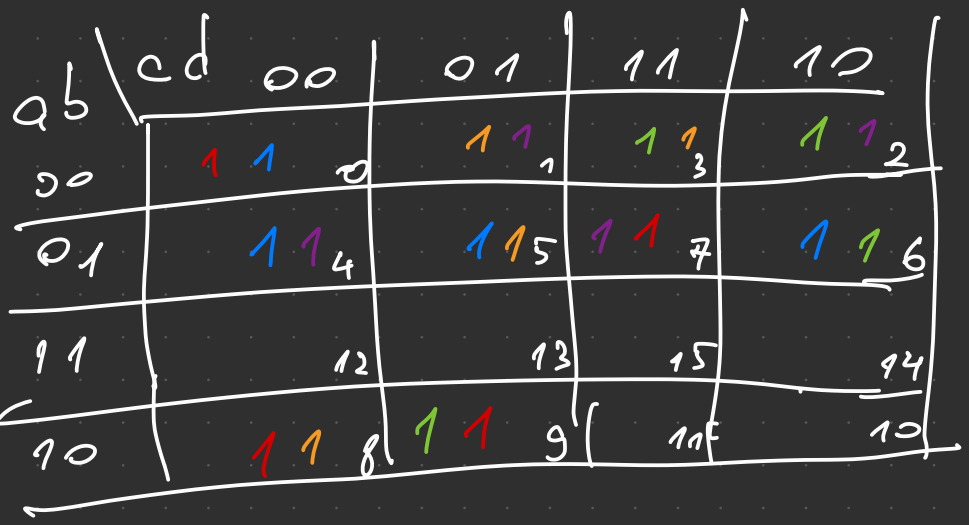
BCD -> 2-dec. 5 1 2 3 4 5



I $\bar{b}\bar{c}\bar{d} + a\bar{b}\bar{c} + \bar{a}bcd$

II $\bar{a}\bar{c}\bar{d} + \bar{a}b\bar{c} + \bar{a}b\bar{d}$

III

---

sumator 2 BCD ->

-> 4 biti x 2 <- cifra zecimala (carry)
cifra unitati/zeci

---

shift reg 4 biti x4 param
rst_val (0)

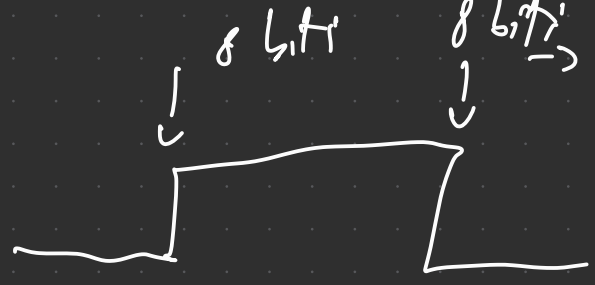
sh -> shiftare ⟶

= ( )ϕ

sh_type 0 -> logica L1____

1 -> aritm.

FIFO -> 8 biti cititi



-> iesmea byte (16.)