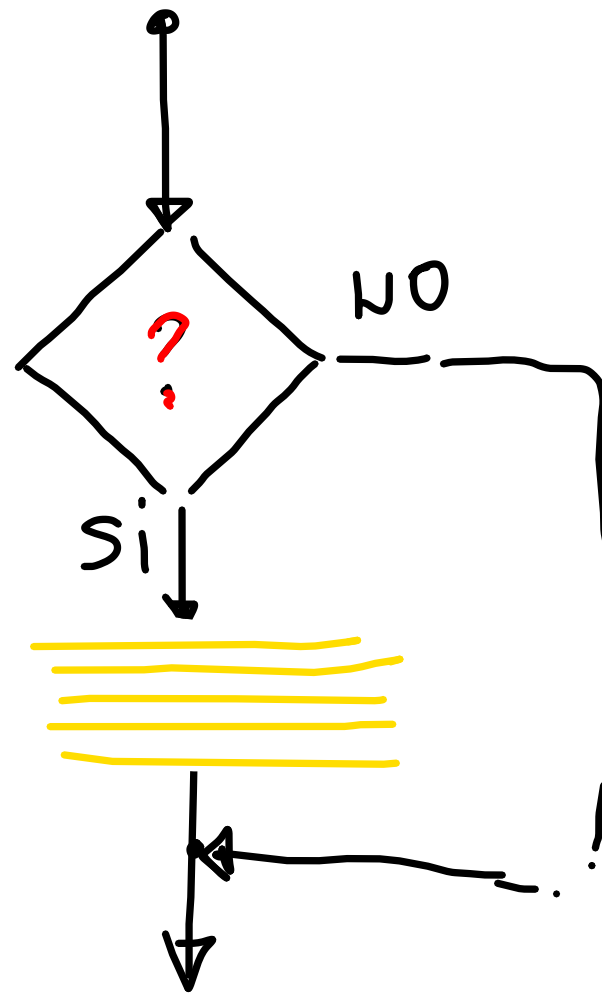


CONTROLLO FLUSSO



SE expr ?

ALLORA ...

IF

CONFRONTI

$a == 4$ UGUALE

$a > 4$

$a < 4$

$a >= 4$

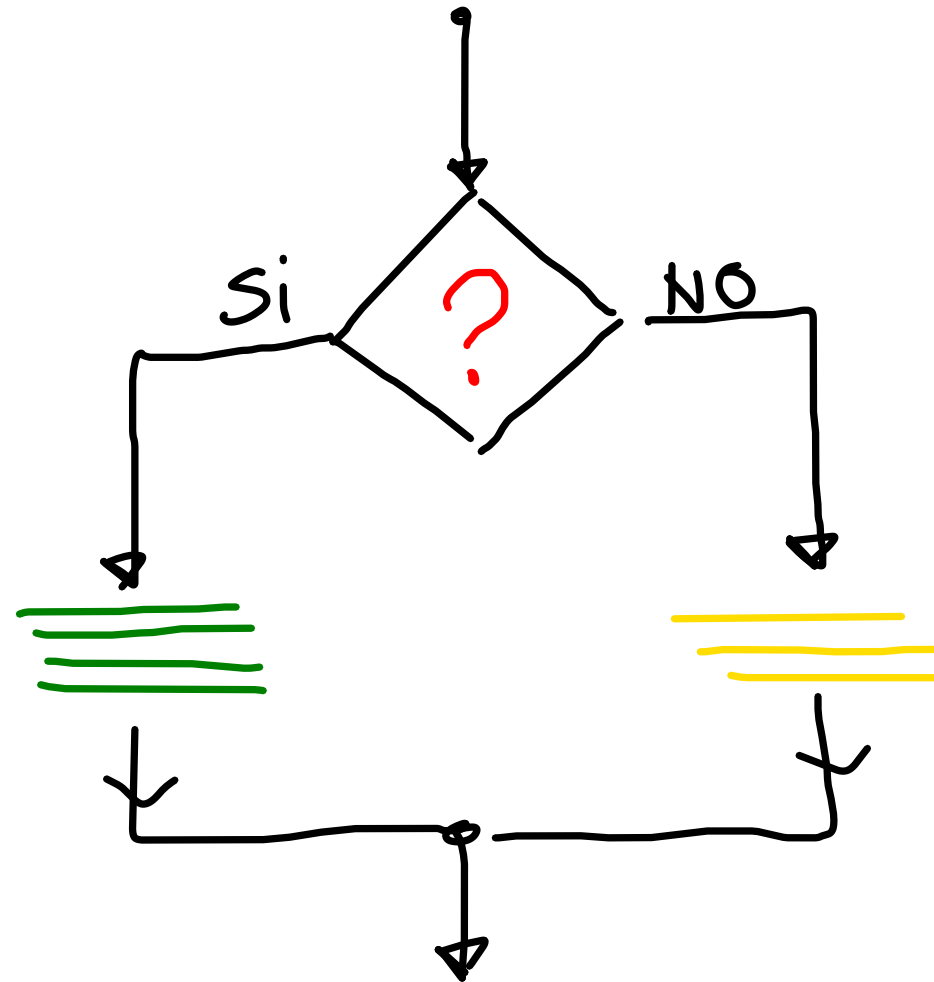
$a <= 4$

DIVERSO DA :

$a != 4$

oppure

$\text{not } (a == 4)$

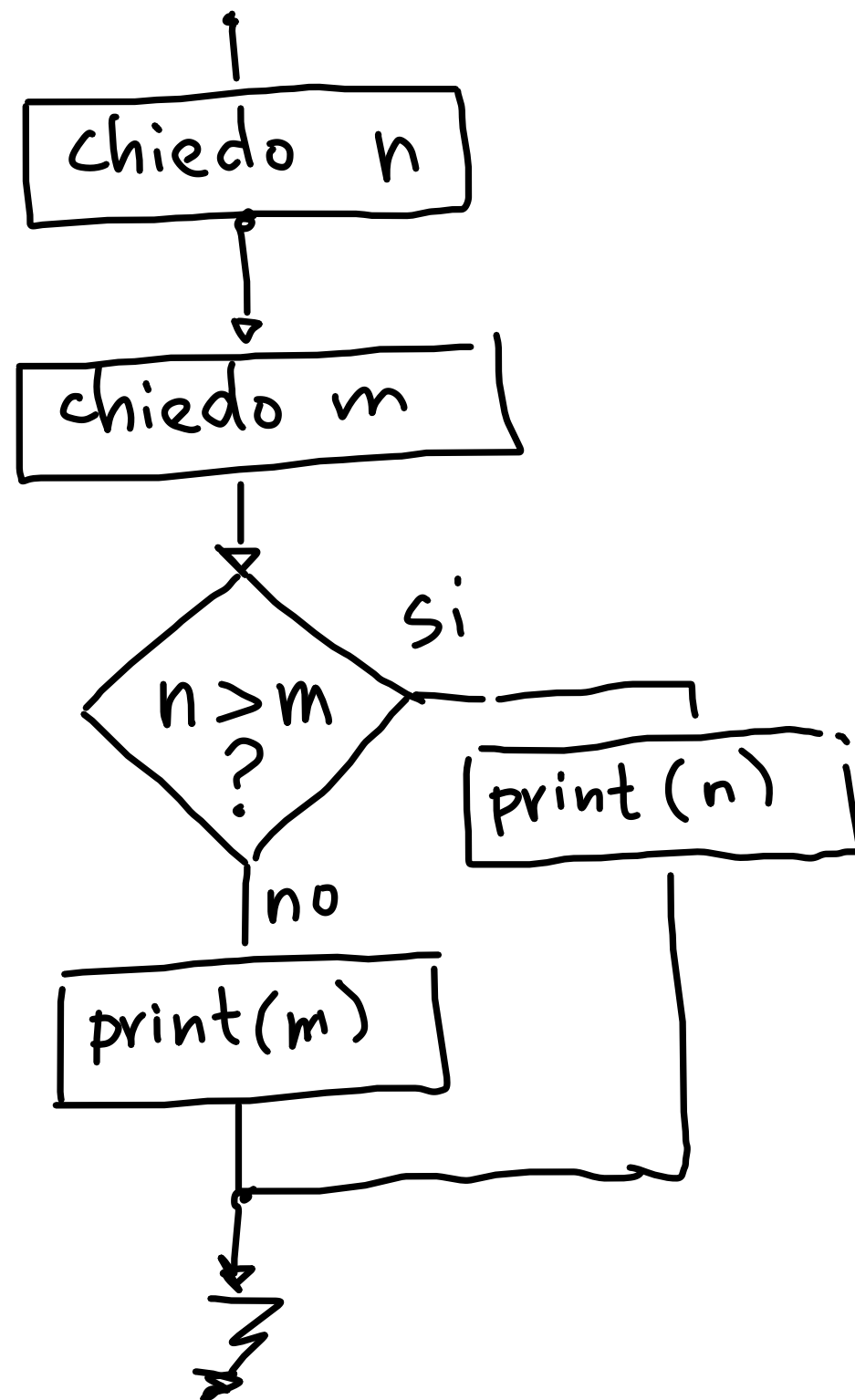


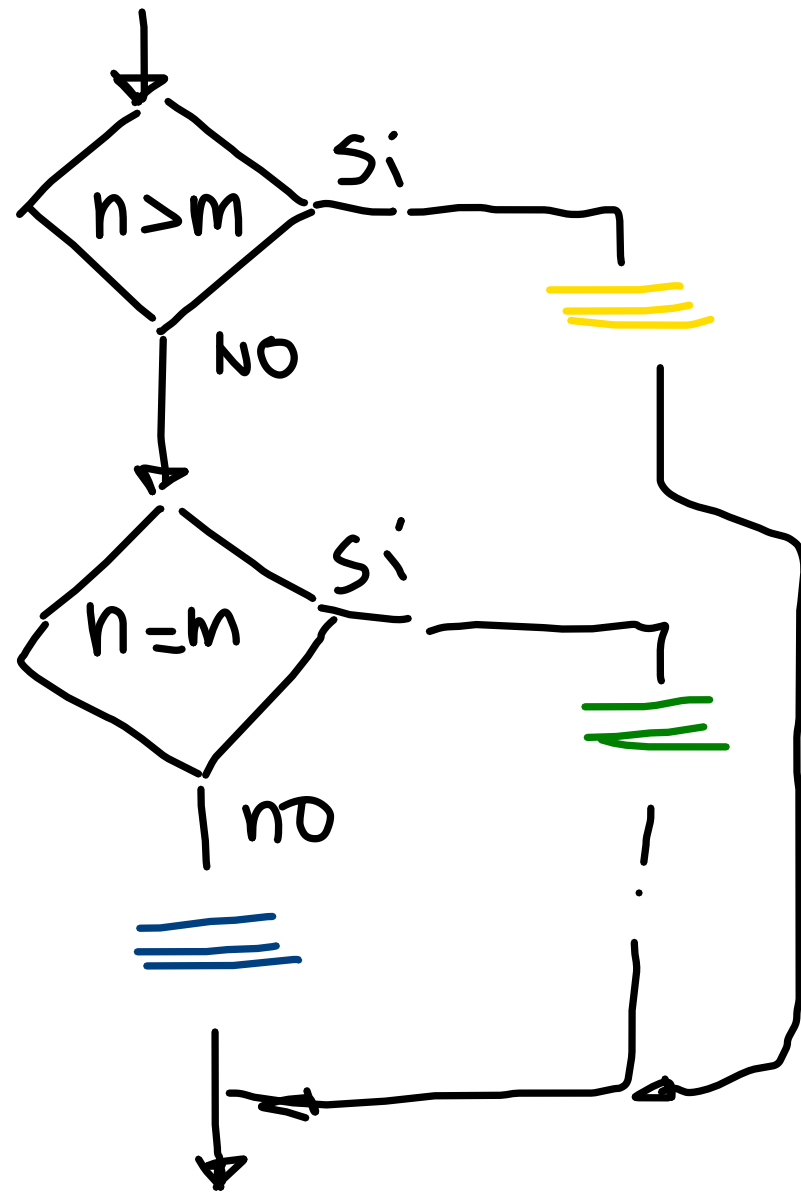
if (expr) :

else :

...

TROVA IL NUM. + GRANDE





if (expr 1) :

≡

elif (expr 2) :

≡

elif (expr 3) :

≡

else :

≡

CONFRONTO A TRE

chiedo A



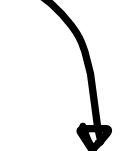
chiedo B



chiedo C

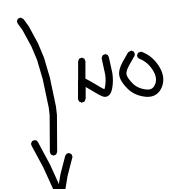


si $A > B$ no



$A > C$

$B > C$

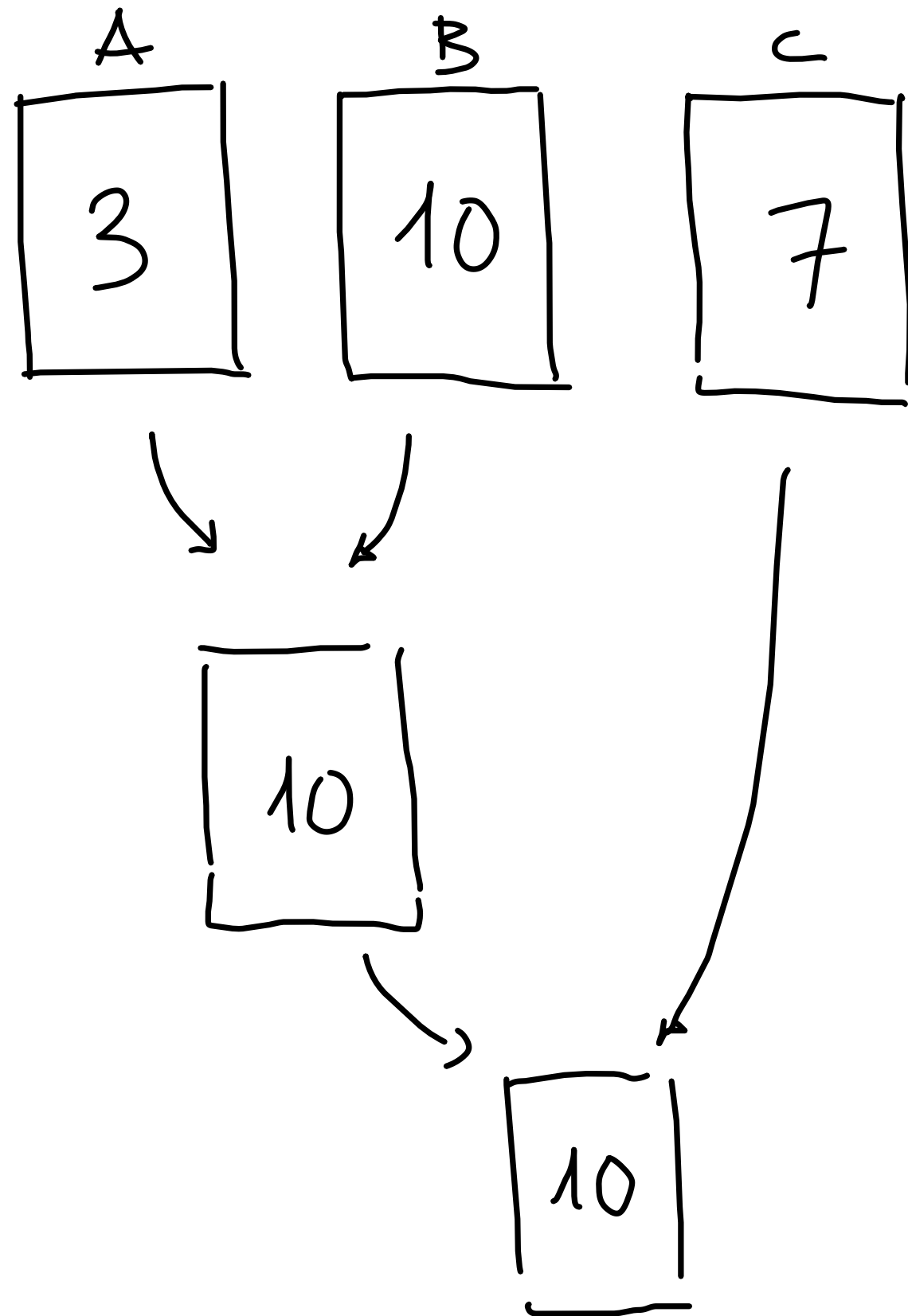


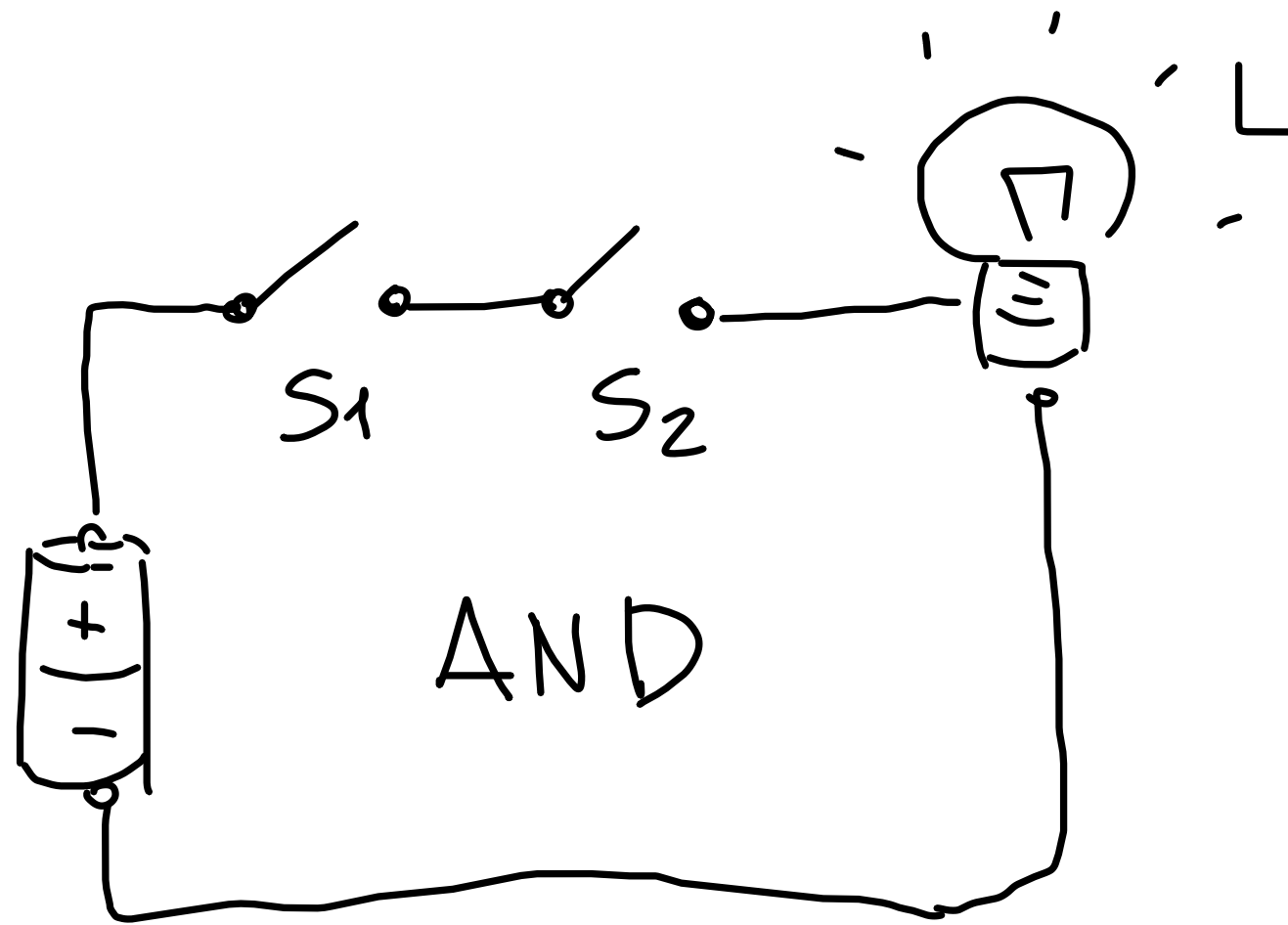
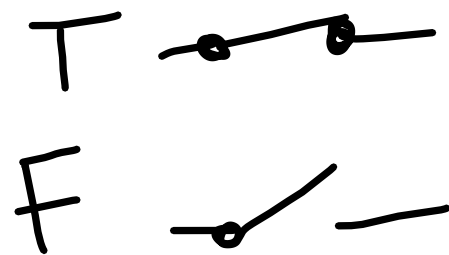
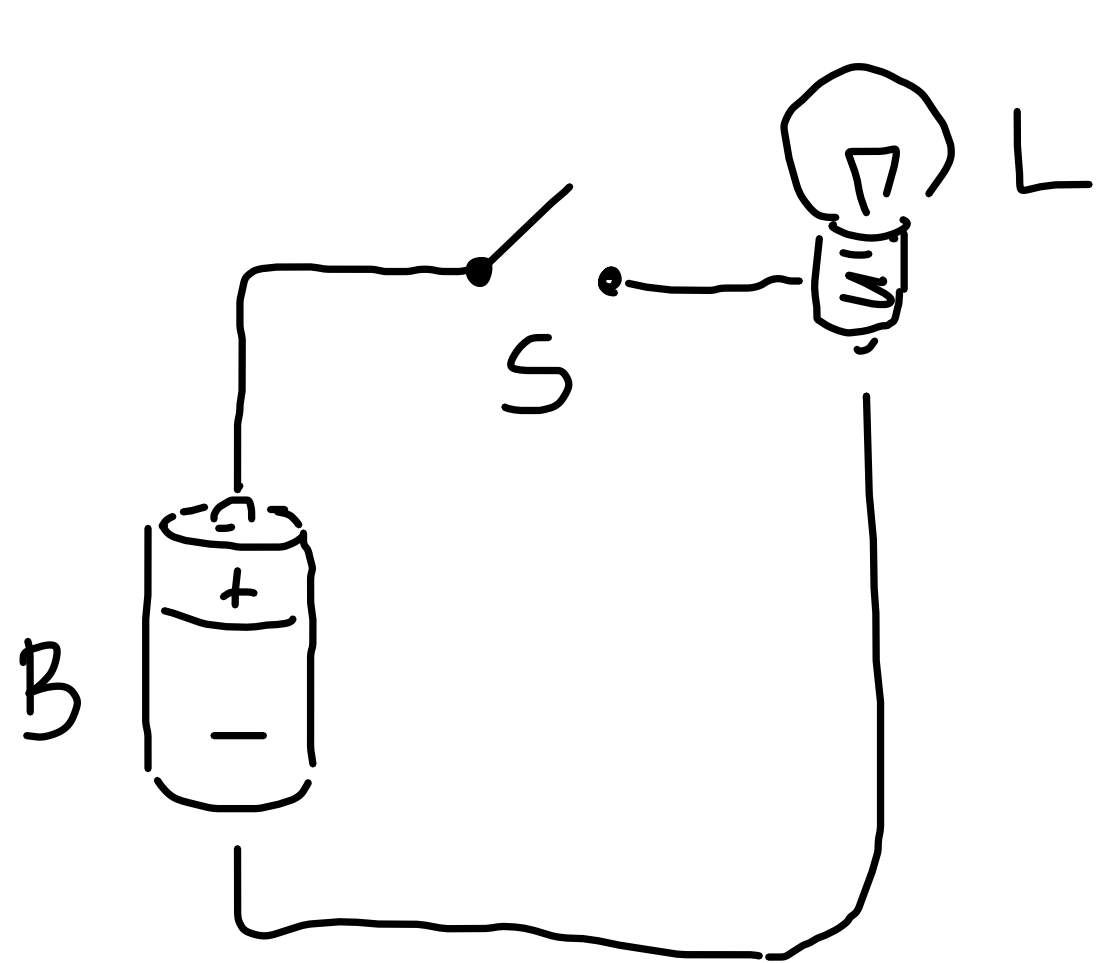
A

C

B

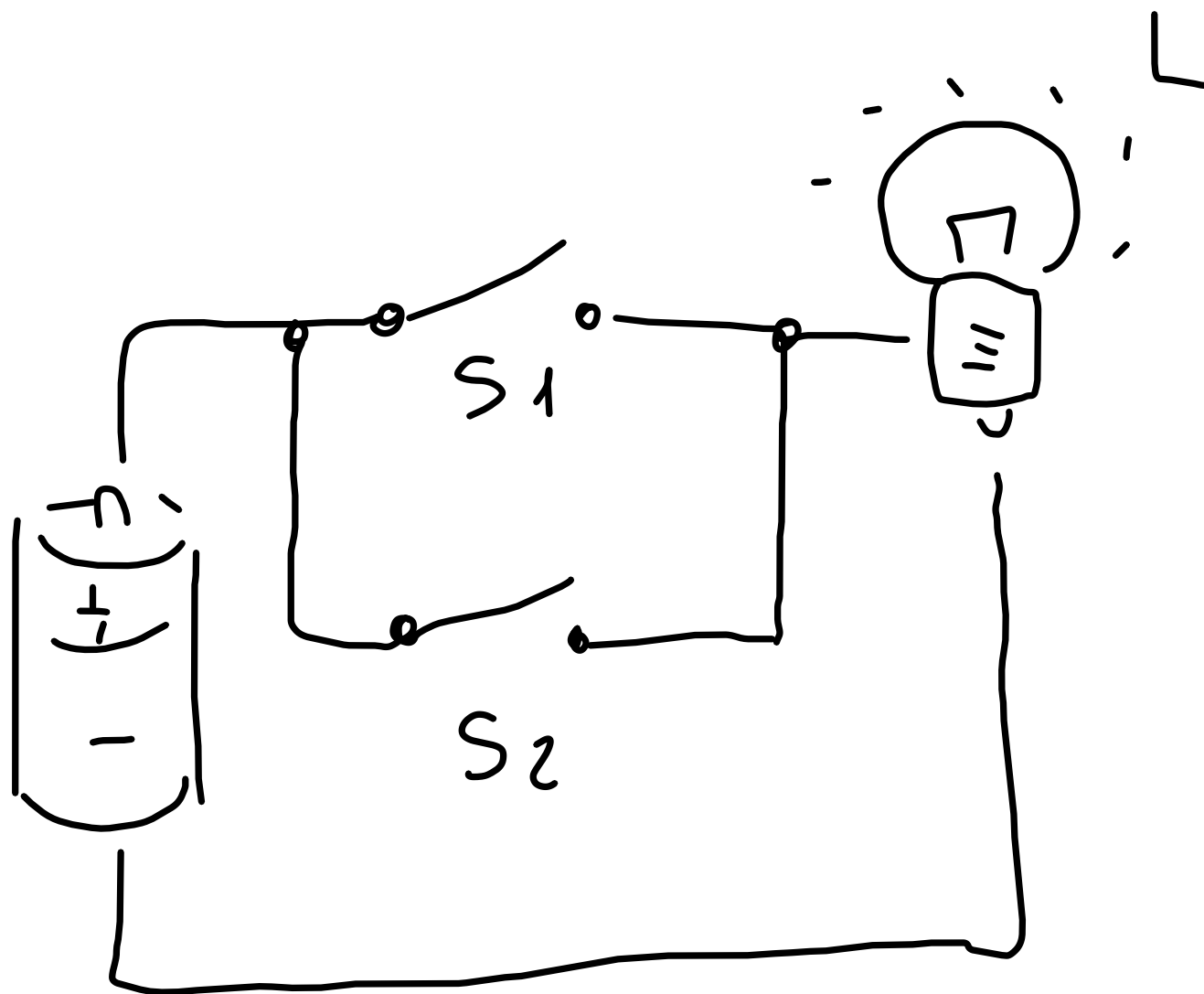
C





AND

| S_1 | S_2 | L |
|-------|-------|-----|
| F | F | F |
| F | T | F |
| T | F | F |
| T | T | T |



OR

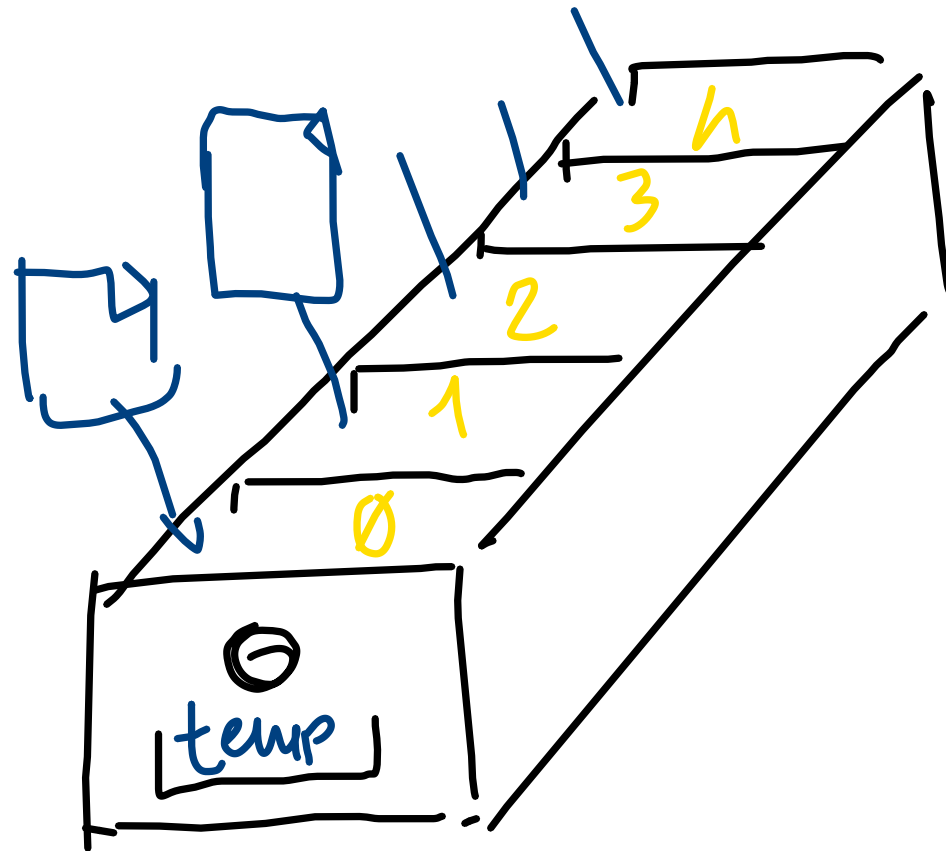
| S_1 | S_2 | L |
|-------|-------|-----|
| F | F | F |
| F | T | T |
| T | T | T |
| T | F | T |

$(exp1)$ and $(exp2)$

$(exp1)$ or $(exp2)$

not

LISTE



5 ELEMENTI

indice : $\emptyset \rightarrow 4$

| 0 | 1 | 2 | 3 | 4 |
|----|----|----|----|----|
| 12 | 23 | 34 | 45 | 56 |

