

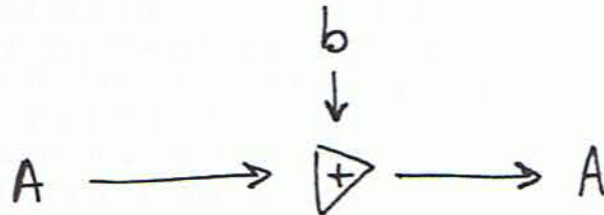
$$\cancel{y(x+1)} = y(x) + b$$

$$i = 0 \dots N-1$$

$$A = A + b$$

$$-1, -2$$

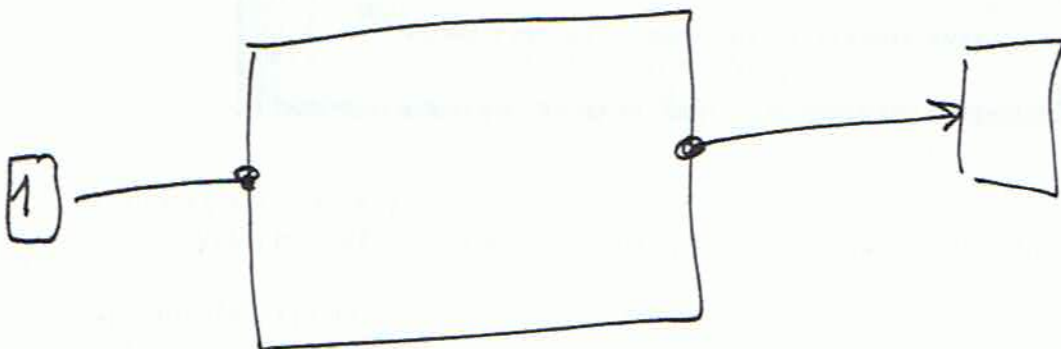
$$\begin{array}{c} 1 \quad 1 \\ 1 \end{array}$$



$$A[n-1] \quad A[n] \quad A[n+1] \quad \dots$$

— — —

$$1 \quad 1 \quad 2 \quad 3 \quad 5 \quad 8 \quad \dots$$

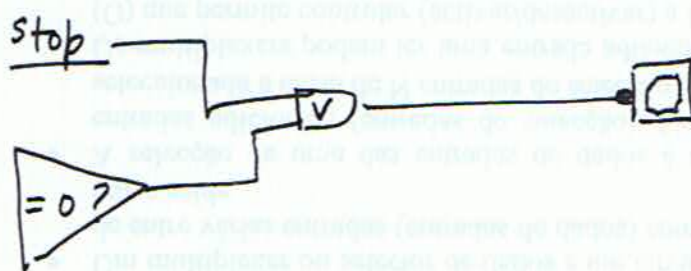


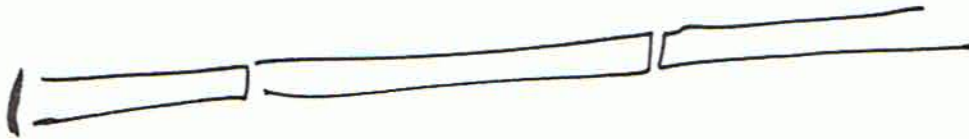
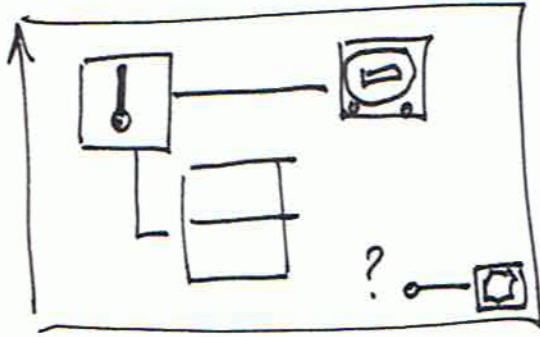
$A \begin{cases} T \rightarrow 1 \\ F \rightarrow 0 \end{cases}$   
 $B \begin{cases} T \\ F \end{cases}$

~~A~~  $A \wedge B$

A	B	$A \wedge B$
0	0	0 ←
0	1	0
1	0	0
1	1	1

A	B	$A \vee B$
0	0	0
0	1	1
1	0	1
1	1	1





5 casos { 4 alarme { dois extremos  
          { 1 normal { 1 mid / 1 extremo  
                          { 2 mid

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