

3 linhas

$N$  (int)  $1 \leq N \leq 10$   $(-2^{31}, 2^{31}-1)$

$C_1$   $C_2$   $C_3$   $\dots$   $C_N$  (int)  $1 \leq C_i \leq 100$

$T$  (int)  $1 \leq T \leq 5000$

$Soma = C_1 + C_2 + C_3 \dots C_N$  (int?)

$$10 \cdot 100 = 1000$$

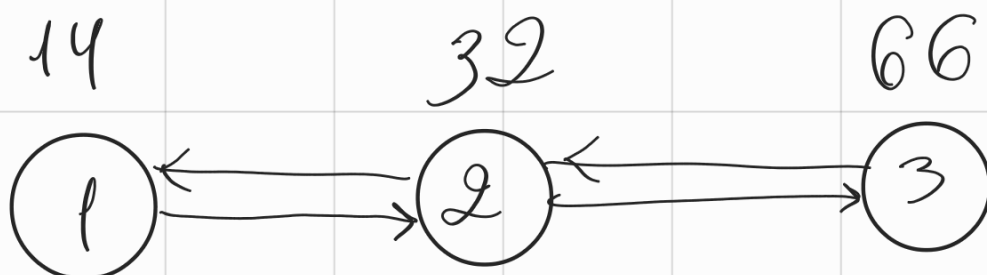
C

[ 1 , 2 , 3 , 4 , 5 ]

int Arr[5]; int (4 bytes)

1  $\rightarrow$  008014

2  $\rightarrow$  008018



celula {

valor, prox;

}

