Rebanadas

$$a : b : c$$

incremento = default $a < b \Rightarrow +1$
$a > b \Rightarrow -1$

inicio = default = 0

pos.fin = default : long. del arreglo.

$c > 0 \Rightarrow$ $a = 0$, $b =$ long del arreglo
$c < 0 \Rightarrow$ $a =$ long arreglo -1 , $b = -1$

$$ary = np.array\left(\left[\overset{0}{1}, \overset{1}{2}, \overset{2}{3}, \overset{3}{4}, \overset{4}{5}\right]\right)$$
$\quad\quad\quad\quad\quad\quad _{-5}\;\; _{-4}\;\; _{-3}\;\; _{-2}\;\; _{-1}$

$ary[2:] \longrightarrow [3,4,5]$

$ary[:3] \longrightarrow [\underset{0}{1},\underset{1}{2},\underset{2}{3}]$

$ary[-3:] \longrightarrow [3,4,5]$

$ary[::-1] \longrightarrow [5,4,3,2,1]$

① ② ③ ④ 5   6   7   8   9   10

7 ventanas

$n = 10 \quad v = 4$

$n - v + 1 = 10 - 4 + 1 = 7$

1949-01   2.5
1949-02   3.5
1949-03   4.5

1949-04	5.5
1949-05	6.5
1949-06	7.5
1949-07	8.5