

$$T(n) =$$

$$K = 1 \text{ units}$$

$$\Theta(K) \text{ Limite}$$

$$T(n) = \Theta(n)$$

$$T(n) = \log n$$

③ 2. parte 20 parte

1	-1	3	2	-4	5	2	3	3	-1	0
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$n = 15$

0 1 3

$j = n$

for ($i = 0$; $i \leq n$; $i++$)

$\{ A[i] = 0 \}$

$tmp = A[i]$
 $A[i] = A[j]$
 $A[j] = tmp$

$j--$
 $i--$

$arraylist < lista > \times new$
 $arraylist < lista > /$

$A[i] \times 0$

$\rightarrow 33 - 2$