	- Assignment:
	U U
1.	Jime Complexity:
	int $a=0$ ,
	lor (i = 0: i < n . i++) {
	100 ( i=n i i i i ) ?
	$ \int or (i = 0; i \times n; i++) i $ $ \int or (j = n; j \times i; j) i $ $ a = a+j; $
	3
	3
	$-1 \cdot \left(2\pi - 2\log k\right) = O(n^2)$
	Jime Complexity = 0 (n2)

(.) 2.	int count = 0;	
~.		<u>)                                    </u>
6.01/1		
(	count ++;	
	3	4
	3,44, 20,4 (7,1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
	in just the just the second second	
	1 1 manual de	
	2 1,2	
Fr	22 1,2,3,4	
2,14	23 1,2,3,4,5,6,7,8	
12.00	2K 1,2,3,,2k	
	2 412,3712	
	complexity (1)	
	Complexity: O(n)	
	3. Linear Search Algorithum	
	3. Lineau Search Algorithum	-
	Worst Case - o(n)	1 1
	Best Case - O(1)	
	Ang. Case - o(n)	
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