

Temukan Nomor Serupa

Diberikan **array (f)** integer, diisi dengan integer $-1 < n < 100$. Buat **array baru (e)** dengan rumus $m = n + 1$, dan hitung berapa jumlah nomor yang sama antara **m** dengan **n x 2** pada kedua array. Berikan berapa banyak data yang Anda temukan. (NOT DISTINCT)

Contoh

Input	Output
[1, 2, 3]	2
[1, 1, 3, 3, 5, 5, 7, 7]	8

Kasus Percobaan

No	Input	Output
1	[0, 0, 1, 1, 2, 2, 3, 3, 4, 4, 5, 5]	12
2	[1, 3, 2, 3, 5, 3, 7, 3, 9]	10
3	[5, 7, 6, 8, 7, 9, 8, 10, 9, 11]	3

No	Input	Output
4	[0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89]	6
5	[1, 2, 3, 2, 1, 2, 3, 2, 1, 2, 3, 2, 1, 2, 3]	44
6	[10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20]	1
7	[21, 22, 23, 24, 23, 22, 21, 22, 23]	0
8	[1, 3, 11, 13, 21, 23, 31, 33, 41, 43]	3
9	[1, 5, 2, 4, 3, 3, 4, 2, 5, 1]	12
10	[9, 20, 10, 21, 11, 22, 12, 23, 13, 24]	2