

Arithmetic progression?

Cost: 3 | Solved: 139

Memory I	imit:	256	MΒ
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Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

Determine whether a sequence of number is arithmetic progression or not

Input:

Input:		
Contains integer number n $(2 \le n \le 10^9)$	- number of elements in sequence. There are n elements after it.	.4971)
Output:		/task/
If sequence is arithmetic progression th	en write "1" and "0" in other cases.	m=tasks
Input	Output	Report a bug (/en/webform ^J feedback/nojs?submittedfrd m=tasks/task/4971
512345	1	/nojs?sub
3125	0	feedback
		vebform-
		g (/en/v
		ort a bu
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