

**PRACTICE** 

COMPETE

**JOBS** 

**LEADERBOARD** 





**DOSHI** 

Practice > Python > Built-Ins > Any or All

## Any or All ☆

61/115 challenges solved

Rank: **7045** | Points: **1045** ①



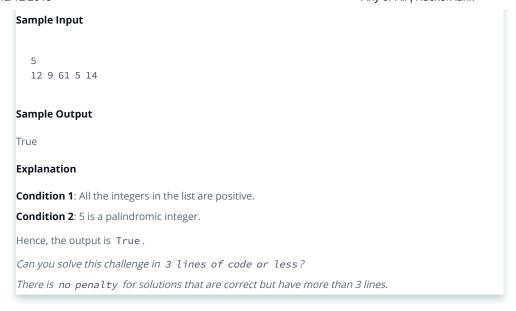
Problem	Submissions	Leaderboard	Discussions	Editorial 🖰	
2mv()					Author
any()					Difficulty
This expression retu		Max Score Submitted By			
If the iterable is em					
Code					NEED HELP?
>>> any([1>0,	1==0,1<0])				View discussions
True	2/1 2/27)				☐ View editorial
>>> any([1<0,2<1,3<2]) False					<b>♥</b> View top submissions
					RATE THIS CHALLENGE
all()					公 公 公 公 公
This expression retu	is empty, it	MORE DETAILS			
will return True.					
Code					
>>> all(['a'< True	('b','b'<'c'])				Suggest Edits
>>> all(['a'<	<pre>"b','c'&lt;'b'])</pre>				f 💆 🛅
False					
Task					
You are given a spa	ce separated list of integ	gers. If all the integers ar	e positive, then you ne	ed to check if	
any integer is a pali	ndromic integer.				
Input Format					
The first line contain	ns an integer $\emph{\emph{N}}$ . $\emph{\emph{N}}$ is th	ne total number of intege	ers in the list.		
The second line cor	ntains the space separat	ed list of $oldsymbol{N}$ integers.			
Constraints					
Constraints					

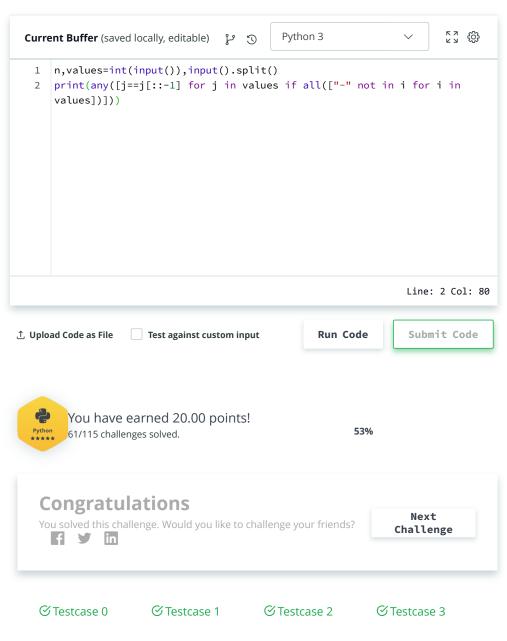
Difficulty	Easy	
Max Score	20	
Submitted By	10931	
NEED HELP?		
View discussions		
M View editorial		

tement

cases

Print True if all the conditions of the problem statement are satisfied. Otherwise, print False.





6 Testcases∨

Input (stdin)	Download	Expected Output	Download
5 12 9 61 5 14		True	
Compiler Message			
Success			

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