Th Pi	ractice () Compete	💼 Jobs 🙎 Rani	k 🏆 Leaderboard	Q.	
Dashboard > Functional Programming > Introduction > Sum of Odd Elements				Badge Progress	Points: 230.00 Rank: 238
Sum o	f Odd Eler	ments <b></b> ■			
Problem	Submissions	Leaderboard	Discussions		
	ist. Return the sum of oded method signature.	ld elements from the giv	ven list. The input and output	portions will be handled automatically.	You need to write a function w
constraints	ed method signature.				
	<b>1 – 100</b> elements.				
	I be an integer $m{X}$ where	-100 <= X <= 100.			
ample Input					
3 2					
4 6					
5					
8 0					
1					
ample Output					
16					
xplanation					
um of odd elem	nents is $3 + 5 + 7 + 1 =$	16			
lethod Signatu	re				
Number Of Pa Parameters: Returns: Num	[list]				
or Hackers Usi	ng Clojure				
his will be the o	utline of your function b	ody (fill in the blank por	tion marked by underscores)	:	
(fn[lst]		)			
or Hackers Usi	ng Scala				

## For Hackers Using Haskell

This will be the outline of your function body (fill in the blank portion marked by underscores):

f arr = \_\_\_\_\_

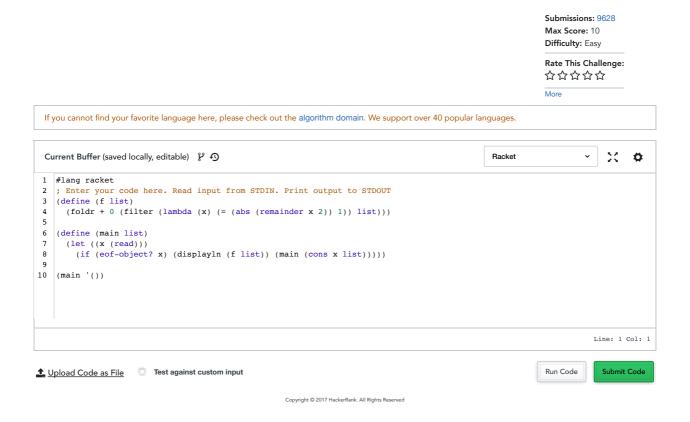
## For Hackers Using other Languages

You have to read input from standard input and write output to standard output. Please follow the input/output format mentioned above.

**NOTE**: You only need to submit the code above after filling in the blanks appropriately. The input and output section will be handled by us. The focus is on writing the correct function.

f y in

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