P	roblem		Editorial	① Sut	omissions	
Parent	hesis Che	cker 🗆				
Easy	Accuracy: 28	3.56% Su	ıbmissions: 398	K+ Points: 2		
		Land y	our Dream Job wi	ith Mega Job-a-tho	n. Register No	ow! [♂
		string x. Exa	amine whether	the pairs and th	ne orders of	
correct i		oction should	d return 'true' f	for eyn = "[()]{}-	([()()]()}":	and 'false' for exp =
Example		iction should	aretain true i	101 CAP [(7]()	((()())())	and raise for exp
Input: {([])}						
Output	. .					
true	٠.					
Explar	nation:					
		colored br	ackets can fo	ırm		
balace	d pairs, wit	th 0 numbe	r of			
unbala	nced brack	et.				
Example	e 2 :					
Input:						
()						
0.4						
Output	t:					
true	t:					
true Explar	nation:	can form b	palanced pairs	S,		
true Explar (). Saland he	nation : me bracket ere only 1 t	type of bra	cket is	5,		
true Explar (). Saland he	nation : me bracket	type of bra	cket is	i ,		
true Explar (). Saland he	nation : me bracket ere only 1 t nt and in ba	type of bra	cket is	;,		
true Explar (). Saland he preser	nation : me bracket ere only 1 t nt and in ba	type of bra	cket is	;,		
true Explar (). Sa and he preser Example Input: ([]	nation: me bracket ere only 1 t at and in ba	type of bra	cket is	;,		
true Explar (). Sal and he preser Example Input: ([] Output	nation: me bracket ere only 1 t at and in ba	type of bra	cket is	5,		
true Explar (). Sal and ho preser Example Input: ([] Output false	me bracket me bracket ere only 1 t ant and in ba	type of bra	cket is	, ,		
true Explar (). Sal and he preser Example Input: ([] Output false Explar	mation: me bracket ere only 1 t ant and in ba e 3: t:	type of brad	cket is	i,		
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He	me bracket ere only 1 t and in ba e 3: t: mation: ere square	type of brad alanced way bracket is t	cket is /. balanced but	i,		
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn	mation: me bracket ere only 1 t and in ba e 3: t: mation: ere square	type of brad alanced way bracket is t is not bala	cket is /. balanced but	i,		
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn	me bracket ere only 1 t and in ba e 3: t: mation: ere square	type of brad alanced way bracket is t is not bala	cket is /. balanced but	i,		
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence	mation: me bracket ere only 1 t and in ba e 3: t: mation: ere square nall bracket , the outpu	type of brad alanced way bracket is t is not bala ut will be u	cket is /. balanced but anced and inbalanced.		tion for A	
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a	mation: me bracket ere only 1 t and in ba e 3: t: mation: ere square nall bracket , the outpu sk: function pro	bracket is to is not balant will be until be unt	balanced but anced and inbalanced.	mplete the func		that takes a string
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a a param	mation: me bracket ere only 1 t at and in ba e 3: t: ere square nall bracket , the outpu sk: function pro- eter and reto	bracket is to is not balant will be unoblem. You cours a boole	balanced but enced and inbalanced.	mplete the func		that takes a string se returns false . Th
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a a param	mation: me bracket ere only 1 t at and in ba e 3: t: ere square nall bracket , the outpu sk: function pro- eter and reto	bracket is to is not balant will be unoblem. You cours a boole	balanced but anced and inbalanced.	mplete the func		_
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a a param printing	mation: me bracket ere only 1 t at and in ba e 3: t: ere square nall bracket , the outpu sk: function pro- eter and reto	bracket is to is not balant will be under the boltom. You courns a boole bomatically be	balanced but enced and inbalanced. only need to corean value true in	mplete the func		_
true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a a param printing	metion: me bracket ere only 1 t and in ba e 3: t: mation: ere square in nall bracket , the output sk: function pro- eter and retu- is done auto-	bracket is to is not balant will be under the boltem. You courns a boote bracket; O(1)	balanced but anced and inbalanced. only need to corean value true if y the driver co	mplete the func		_
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true Explar (). Sal and he preser Example Input: ([] Output false Explar ([]. He the sn Hence Your Tas This is a a param printing Expecte Expecte	mation: me bracket ere only 1 t and in ba e 3: t: mation: ere square in nall bracket , the output sk: function pro eter and retu is done auto d Time Comp d Auixilliary ints:	bracket is to is not balant will be under the boltem. You courns a boote bracket; O(1)	balanced but anced and inbalanced. only need to corean value true if y the driver co	mplete the func		_

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