

PROBLEMS SUBMIT CODE MY SUBMISSIONS STATUS HACKS ROOM STANDINGS CUSTOM INVOCATION

General										
#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
344521871	Practice: LittleBeetroot	545C - 14	PyPy 3-64	Accepted	390 ms	17100 KB	2025-10-18 18:09:13	2025-10-18 18:09:13		Compare

→ Source	
n = int(input()) trees = [] for i in range(n): th = list(map(int, input().split())) trees.append(th) if n <= 2: cut = n else : cut = 2 left = trees[0][0] for i in range(1, n - 1): if trees[i][0] - trees[i][1] > left: cut -= 1 left = trees[i][0] elif trees[i][0] - trees[i][1] <= left and trees[i][0] + trees[i][1] < trees[i + 1][0]: cut += 1 left = trees[i][0] + trees[i][1] else : cut += 0 left = trees[i][0] print (cut)	Copy

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