11/4/21, 8:43 AM	Day 1 - Advent of Code 2015	
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Day 1: Not Q	Quite Lisp	
function is power	g for a white Christmas, but his weather machine's "snow" ered by stars, and he's fresh out! To save Christmas, he llect fifty stars by December 25th.	
available on eac	y helping Santa solve puzzles. Two puzzles will be made ch day in the Advent calendar; the second puzzle is unlocked te the first. Each puzzle grants one star. Good luck!	
Here's an easy p	ouzzle to warm you up.	
can't find the r	to deliver presents in a large apartment building, but he right floor - the directions he got are a little confusing. e ground floor (floor (a)) and then follows the instructions to a time.	
	nthesis, [], means he should go up one floor, and a closing means he should go down one floor.	
	uilding is very tall, and the basement is very deep; he will top or bottom floors.	
For example:		
- ((() and (()) - ())(((() also - (())) and ())(() both result in floor 0. (()() both result in floor 3. o results in floor 3. both result in floor -1 (the first basement level). (()()) both result in floor -3.	
To what floor do	o the instructions take Santa?	
Your puzzle answ	wer was <u>280</u> .	
The first half o	of this puzzle is complete! It provides one gold star: *	
Part Two	-	
that causes him	same instructions, find the position of the first character to enter the basement (floor -1). The first character in s has position 1, the second character has position 2, and	
For example:		
	m to enter the basement at character position []. s him to enter the basement at character position [5].	
What is the posibasement?	ition of the character that causes Santa to first enter the	
Answer:	[Submit]	
Although it hasr	n't changed, you can still get your puzzle input.	

You can also [Share] this puzzle.