Practice > Interview Preparation Kit > String Manipulation > Special String Again

Special String Again ☆

Problem	Submissions	Leaderboard	Discussions	Editorial
All of the character	a special string if eithe ers are the same, e.g. a cept the middle one are		et:	
A special substring is		ng which meets one of t	hose criteria. Given a s	string, determine how many special substring
		oo, we have the followin	ng special substrings:	
	, p, o, o, non, o		8-1	
Function Description	on			
Complete the substr		editor below. It should re	eturn an integer repres	enting the number of special substrings that
substrCount has the n: an integer, the s: a string	following parameter(s, length of string s):		
Input Format				
The first line contain	is an integer, $m{n}$, the lengtains the string $m{s}$.	gth of 8 .		
Constraints				
$1 \leq n \leq 10^6$ Each character of the	e string is a lowercase a	alphabet, ascii[a-z]		
Output Format				
Print a single line co	ntaining the count of to	otal special substrings.		
Sample Input 0				
5 asasd				
Sample Output 0				
7				
Explanation 0				
The special palindro	mic substrings of $s=s$	asasdare (a, s, a,	s, d, asa, sas}	
Sample Input 1				
7 abcbaba				
Sample Output 1				
10				
Explanation 1				
The special palindro	mic substrings of $s=s$	abcbaba are {a, b,	c, b, a, b, a, b	cb, bab, aba}
Sample Input 2				
4 aaaa				
Sample Output 2				
10				
Explanation 2				
The special palindro	mic substrings of $s=s$	aaaa are {a, a, a,	a, aa, aa, aa, a	aa, aaa, aaaa}

Author	rock19				
Difficulty	Medium				
Max Score	40				
Submitted By	43535				
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