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12 KUB23	STUDENT REPORT	540
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E) Tii	KPERIMENT Life NEAREST CORNER LURD 3-ECED 12 KURD 3-ECED 12 KUR	15 K
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Description Bruce is a newly hired employee at a company. The Office Management Department has given him a desk number, which is stored in string S. He has also been handed a string array A. containing all the N. office desk numbers.	JB13ECES
3tcto	Bruce is a newly hired employee at a company. The Office Management Department has given him a desk number, which is stored in string S. He has also been handed a string array A. containing all the N office desk numbers.	CEO12 H
12 K182	Array A also includes the symbol"-", which stands for the gap in the sitting arrangement. Comer seats are those that are on either side of the gap. Your task is to help Bruce find and return an integer value. representing how far he is from the nearest corner seat. Return 0, if he is in the corner seat.	, JB23E
	Note:	1
3823ECE0	There will always be at least one gap in the string array A	9
Bla	Desk number is always in a format of a number first followed by an English letter in uppercase	FCEO,
.1	Assume 0 - based indexing	13°
3E072 43	Input Specification:	6
5560	A string S. representing Bruce's newly assigned desk number.	012 F18
, (Second line containing space seperated strings showing the seat positions and gaps	2.
KNB23EC	Sample input:	c (¢
to	3C	JB23ECE
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FIBL	Source Code: Sourc	
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```
seat=input()
   a=input().split(" - ")
   e=None
   for i in a:
       if seat in i:
           e=i
           break
   e=e.split(" ")
   lc=e.index(seat)
   rc=(len(e)-1)-e.index(seat)
   if rc==0:
       rc=99999
   print(min([lc,rc]))
RESULT
 5 / 5 Test Cases Passed | 100 %
```