Questions Marks

Have the function `QuestionsMarks(str)` take the `str` string parameter, which will contain single digit numbers, letters, and question marks, and check if there are exactly 3 question marks between every pair of two numbers that add up to 10. If so, then your program should return the string **true**, otherwise it should return the string **false**. If there aren't any two numbers that add up to 10 in the string, then your program should return **false** as well.

For example: if **str** is "arrb6???4xxbl5???eee5" then your program should return **true** because there are exactly 3 question marks between 6 and 4, and 3 question marks between 5 and 5 at the end of the string.

Examples

```
Input: "aa6?9"
Output: false
```

```
Input: "acc?7??sss?3rr1??????5"
Output: true
```

Tags

string manipulation   searching   hash table   free