# Problem: Funny String

**Sample Input**

2

acxz

bcxz

**Sample Output**

Funny

Not Funny

Program:

q = int(input())

sAscii = []

sReversedAscii = []

sdiffValue = 0

sRevDiffValue = 0

for q\_itr in range(q):

        s = input()

        sreverse = s[::-1]

        for i in range(len(s)):

            sdiffValue = abs(ord(s[i]) - ord(s[i - 1]))

            sRevDiffValue = abs(ord(sreverse[i]) - ord(sreverse[i - 1]))

            if sdiffValue != sRevDiffValue:

                print("Not Funny")

                break

        else:

                print("Funny")