Matrix:

Check if the given matrix is a Trustable matrix or not.

A Trustable matrix is a matrix in which each descending diagonal from left to right is constant.

For example:
The following matrix is a Trustable matrix.

a b c d e
f a b c d
g f a b c
h g f a b
i h g f a

Solution:

```
def checkTrustable(matrix):
    for i in range (len(matrix)-1):
        for j in range(len (matrix[0])-1):
            if matrix[i][j]!=matrix[i+1][j+1]:
                return False
    return True
n=int(input())
l=[]
for i in range(n):
    l.append(list(map(str,input().split(" "))))
if checkTrustable(l):
    print("Trustable matrix")
else:
    print("Not a Trustable matrix")
```