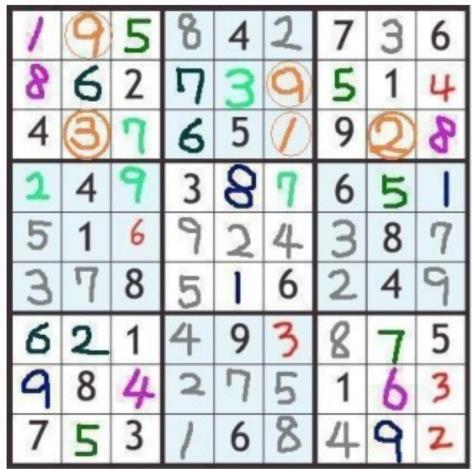
print(f"#{tc} {solution(sudoku, N)}")

```
def solution(arr, n):
  for i in range(n):
     for j in range(n):
        # 행 검사
       value = arr[i][j]
       for nj in range(n):
          if j != nj and value == arr[i][nj]:
             return 0
       # 열 검사
       for ni in range(n):
          if i != ni and value == arr[ni][j]:
        # 박스 검사
       for ni in range(i - i % 3, 3):
          for nj in range(j - j % 3, 3):
             if i != ni and j != nj and value == arr[ni][nj]:
               return 0
T = int(input())
for tc in range(1, T + 1):
  N = 9
  sudoku = [list(map(int, input().split())) for _ in range(N)]
  print(f"#{tc} {solution(sudoku, N)}")
```



http://www.sudoku365.com

 F nj!=j and value==arr[i][nj]:

Peturn O

Let iolank njogolan

Value 라 라 갔이지 학인

(같ら时 return o)

nj 가 j 的 空 같은 豆

ブランキー ジー・コーナー

一元些战里 战制 智武