

MySlate_C_CSP_CTS_Level2_HackerRank

Input: num1 and num2 such that $0 \leq \text{num1} \leq 99999999$ and $0 \leq \text{num2} \leq 9$. You have to find number of occurrences of input num2 in input num1 and return it with function `int isOccured(int num1, int num2)`.

Input Format

First line indicates the number of test cases. Next lines will have num1 and num2

Constraints

$0 \leq \text{num1} \leq 99999999$

$0 \leq \text{num2} \leq 9$

Output Format

print the count

Sample Input 0

```
3
199294 9
1222212 2
1001010 0
```

Sample Output 0

```
3
5
4
```