# Carrying the Digit



Write a program that prints the number of times you must carry a digit when you sum together two integers.

 $(36, 135) \rightarrow 1 (671, 329) \rightarrow 3$ 



Two integer inputs N and M

#### **Constraints**

0<=N,M<=10^6

## **Output Format**

answer in integer

# Sample Input 0

36 135

# Sample Output 0

1

## Sample Input 1

671 329

## Sample Output 1

3