JavaScript Questions

Q1. Add two Numbers

You are provided with two numbers A and B. Your task is to add these two numbers.
Note: You have to complete **AddTwoNumbers** function. No need to take any input.

Input Format

The first line contains two integers A and B.

Output Format = Return the result after adding two numbers.

Constraints

$1 \leq A, B \leq 5001 \leq, \leq 500$

Example
Sample Input
2 5
Sample Output
7

Q2. Find if the conditions are obeyed or not?

You are given two number first as $A\diamond$ and second as $B\diamond$ and check if both conditions ($A<10\diamond<10$ and $A>B\diamond>\diamond$) are satisfied or not with the help of operators.
Note: You have to complete **Is_Valid** function. No need to take any input.

Input Format

The first line contains two integers $A\diamond$ and $B\diamond$.

Output Format

Return the result as true if the given condition gets satisfied, else false.

Constraints

$1 \leq A, B \leq 5001 \leq \diamond, \diamond \leq 500$

Example
Sample Input
5 3
Sample Output

True

Q3.Check the conditions

You are given two numbers A and B. You need to do the following checks:

1.   if both are divisible by 10 console true.
2.   if both are not divisible by 10 console false.
3.   if one of them only is divisible by 10 console true.
Use operator to do this.
Note: You have to complete **Check** function. No need to take any input.

Input Format

The first line contains two natural numbers A and B.

Output Format

Return the required result.

Constraints

$1 \leq A, B \leq 10000$ $1 \leq A, B \leq 10000$

Example

Sample Input
12 20
Sample Output
true

Q4.Find the first digit of a 4 digit number

You are provided a four digit number N only. Your task is to print out the first digit of that number.
Note: You have to complete **First_Digit** function. No need to take any input.

Input Format

The first line contains one four digit natural number N.

Output Format

Return the required result.

Constraints

1000≤N≤99991000≤�≤9999

Example

Sample Input
4567
Sample Output
4

Q5.Find the last digit of a 4 digit number

You are provided a four digit number N only. Your task is to print out the last digit of that number.
Note: You have to complete **Last_Digit** function. No need to take any input.

Input Format

The first line contains one four digit natural number $N�$.

Output Format

Return the required result.

Constraints

1000≤N≤99991000≤�≤9999

Example

Sample Input
4567
Sample Output
7

Q6.Find the remainder

You are provided with two numbers $A�$ and $B�$ where $A�$ as divisor and $B�$ as dividend.Your task is find the remainder.
Note: You have to complete **Find_the_remainder** function. No need to take any input.

Input Format

The first line of the input contains two integers A and B.

Output Format

Return the result after finding the remainder.

Constraints

1≤A,B≤1000 1≤A,B≤1000

Example

Sample Input
2 9
Sample Output
1

Q7.Multiply two Numbers

You are provided with two numbers A and B. Your task is to multiply these two numbers.
Note: You have to complete **Multiply_two_number** function. No need to take any input.

Input Format

The first line contains two integers A and B.

Output Format

Return the result after multiplying two numbers.

Constraints

1≤A,B≤30 1≤A,B≤30

Example

Sample Input
2 5
Sample Output
10

Q8. Marks Calculator

Shyam has got his marks in three subjects as A, B, and C (out of 100).Write a program to calculate his total marks and his average.
Note: You have to complete **Sum** and **Average** functions. No need to take any input.

Input Format

The input contains three numbers A, B and C.

Output Format

Return the required result.

Constraints

$0 \leq A,B,C \leq 1000 \leq A,B,C \leq 100$

Example

Sample Input
50 20 100
Sample Output
170 56.67