import java.util.Scanner;

interface abc

{

public int calc(int a,int b);

}

class pqr implements abc

{

public int calc(int a, int b)

{

int c = a/b;

return c;

}

}

class Divide

{

public static void main(String[] args)

{

Scanner sc = new Scanner(System.in);

pqr obj = new pqr();

int num1,num2;

try

{

System.out.println("Enter the two numbers: ");

num1 = sc.nextInt();

num2 = sc.nextInt();

int c = obj.calc(num1,num2);

System.out.println("Division Result: "+c);

}

catch(ArithmeticException | NumberFormatException e)

{

System.out.println("Exception: "+e);

}

}

}