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Unit #1.3

2) Write a program to demonstrate try-finally.

Program:

```
package pkg1.pkg3.pkg1;

import java.util.Scanner;

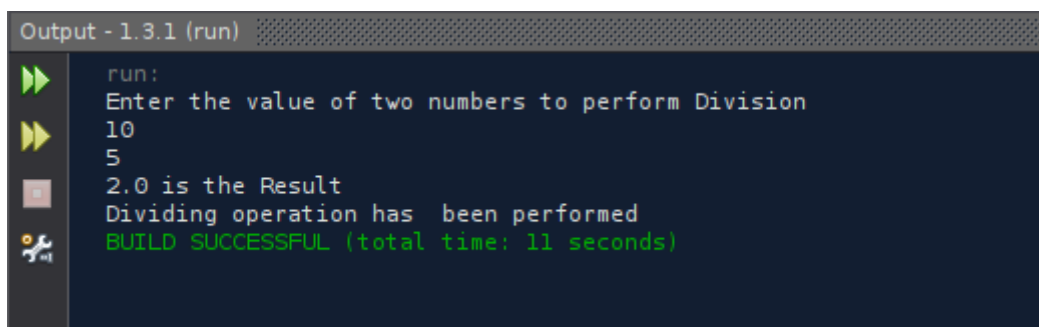
/**
 *
 * @author aashish
 */
public class Main {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        int a,b;
        double c;
        Scanner input = new Scanner(System.in);
        System.out.println("Enter the value of two numbers to perform
Division");
        a = input.nextInt();
        b = input.nextInt();
        try{
            c = (a/b);
            System.out.println(c + " is the Result");
        }
        finally{
            System.out.println("Dividing operation has been performed");
        }

    }

}
```

Output:



```
Output - 1.3.1 (run)
run:
Enter the value of two numbers to perform Division
10
5
2.0 is the Result
Dividing operation has been performed
BUILD SUCCESSFUL (total time: 11 seconds)
```