```
****Part2****

Enter the format of output(S or I): S

Enter m and n values: 9 4

Enter the operation(+,-,/,*,%,!,^): +
Enter the first operand: 1234.42
Enter the second operand: 4214.55
1234.420000+4214.550000=00544.8970e1
****Part3****
================================================================
Completed tests....
bariserengezici@Bars-MacBook-Pro 210104004041 % 
```

```
Running the tests....
====================================================================

****Part1****

****Part2****

Enter the format of output(S or I): S

Enter m and n values: 6 4

Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 124
Enter the second operand: 5
124.000000/5.000000=00.2480e2
****Part3****
====================================================================
Completed tests....
```

```
Completed tests....
[bariserengezici@Bars-MacBook-Pro 210104004041 % make run
----------------------------------------------
Running the tests....
==================================================================

****Part1****

****Part2****

Enter the format of output(S or I): S    util.c 258. satır double değer başka bir
                                         double değere atılamadığı için satırda
Enter m and n values: 9 4                takılı kalıyor. Sayın Barış Özcan'a
                                         teams üzerinden durumu bildirdim.
Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 1.0
Enter the second operand: 3.0
```

```
================================================================

****Part1****

****Part2****

Enter the format of output(S or I): S

Enter m and n values: 8 2

Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 142
Enter the second operand: 5
142.000000/5.000000=000002.84e1
****Part3****
================================================================
Completed tests....
bariserengezici@Bars-MacBook-Pro 210104004041 %
```

```
--------------------------------------------
Running the tests....
====================================================================

****Part1****

****Part2****

Enter the format of output(S or I): I

Enter the operation(+,-,/,*,%,!,^): %
Enter the first operand: 124
Enter the second operand: 5
124 % 5=4 (I)
****Part3****
====================================================================
Completed tests....
bariserengezici@Bars-MacBook-Pro 210104004041 %
```

```
****Part1****

****Part2****

Enter the format of output(S or I): I

Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 1
Enter the second operand: 3
1.0/3.0=0 (I)
****Part3****
========================================================
Completed tests....
[bariserengezici@Bars-MacBook-Pro 210104004041 % make
----------------------------------------------
Cleaning...
----------------------------------------------
```

```
Enter the format of output(S or I): I

Enter the operation(+,-,/,*,%,!,^): *
Enter the first operand: 9
Enter the second operand: 9
9.0*9.0=81 (I)
****Part3****
================================================================
Completed tests....
```

```
Running the tests....
================================================================

****Part1****

****Part2****

Enter the format of output(S or I): S

Enter m and n values: 7 2

Enter the operation(+,-,/,*,%,!,^): *
Enter the first operand: 421.3
Enter the second operand: 3
421.300000*3.000000=00126.39e1
****Part3****
================================================================
Completed tests....
```

```
[bariserengezici@Bars-MacBook-Pro 210104004041 % make run
-----------------------------------------
Running the tests....
============================================================

****Part1****

****Part2****

Enter the format of output(S or I): S

Enter m and n values: 7
4

Enter the operation(+,-,/,*,%,!,^): %
Enter the first operand: 124
Enter the second operand: 5
res4.000000124 % 5=000.0004e4
****Part3****
============================================================
Completed tests....
```

```
[bariserengezici@Bars-MacBook-Pro 210104004041 % make run
-------------------------------------------
Running the tests....
=================================================================


****Part1****


****Part2****


Enter the format of output(S or I): I

Enter the operation(+,-,/,*,%,!,^): ^
Enter the first operand: 3
Enter the second operand: 4
3.0^4=81 (I)
****Part3****
=================================================================
Completed tests....
bariserengezici@Bars-MacBook-Pro 210104004041 %
```

```
Cleaning...
-----------------------------------------------
Compiling...
-----------------------------------------------
Running the tests....
================================================================

****Part1****

****Part2****

Enter the format of output(S or I): S

Enter m and n values: 2
1

Enter the operation(+,-,/,*,%,!,^): /
Enter the first operand: 2
Enter the second operand: 1
2.000000/1.000000=00.2e1
****Part3****
================================================================
Completed tests....
```