```
[y.emrekilicer@192 hw01 % make
------------------------------------------------
Cleaning...
------------------------------------------------
Compiling...
------------------------------------------------
Running the tests....
================================================================
PART 1!
In this part ,we are gonna calculate the Greatest Common Divisor by using euclidian algorithm.
Please enter the first number
6
Please enter the second number
72
The greatest common divisor is= 6



================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make  run
------------------------------------------------
Running the tests....
================================================================
PART 1!
In this part ,we are gonna calculate the Greatest Common Divisor by using euclidian algorithm.
Please enter the first number
26
Please enter the second number
52
The greatest common divisor is= 26



================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
================================================================
PART 1!
In this part ,we are gonna calculate the Greatest Common Divisor by using euclidian algorithm.
Please enter the first number
45
Please enter the second number
54
The greatest common divisor is= 9



================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
================================================================
PART 1!
In this part ,we are gonna calculate the Greatest Common Divisor by using euclidian algorithm.
Please enter the first number
-25
Please enter the second number
30
There is no greatest common divisor!.

================================================================
Completed tests....
```

```
First number : 9999
Second number : 9999
Result:


        9999
        9999
  +
   ----------
        19998
============================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
============================================================
PART 2!
In this part , I am gonna display you to sum process.
Please enter the first number:
999
Please enter the second number:
1
First number : 999
Second number : 1
Result:


         999
           1
  +
   ----------
         1000
============================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
============================================================
PART 2!
In this part , I am gonna display you to sum process.
Please enter the first number:
123
Please enter the second number:
456
First number : 123
Second number : 456
Result:


         123
         456
  +
   ----------
         579
============================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
============================================================
PART 2!
In this part , I am gonna display you to sum process.
Please enter the first number:
-1245
Please enter the second number:
123
First number : -1245
Second number : 123
Result:


        -1245
          123
  +
   ----------
        -1122
```

```
First number : 10100
Second number : -11011
Result:

            10100
           -11011
  *
   --------------
           -10100
          -10100
          00000
        -10100
       -10100
  +
   --------------
       -111211100



===============================================================
Completed tests....
[y.emrekilicer@192 hw01 % make
-------------------------------------------------
Cleaning...
-------------------------------------------------
Compiling...
-------------------------------------------------
Running the tests....
===============================================================
PART 3!
Please enter the first number:
9876
Please enter the second number:
6789
First number : 9876
Second number : 6789
Result:

            9876
            6789
  *
   -------------
           88884
          79008
         69132
        59256
  +
   -------------
        67048164



===============================================================
Completed tests....
[y.emrekilicer@192 hw01 % make
-------------------------------------------------
Cleaning...
-------------------------------------------------
Compiling...
-------------------------------------------------
Running the tests....
===============================================================
PART 3!
Please enter the first number:
0
Please enter the second number:
12345678
First number : 0
Second number : 12345678
Result:

               0
        12345678
  *
   -------------
               0
              0
             0
            0
           0
          0
         0
        0
  +
   -------------
               0
```

```
[y.emrekilicer@192 hw01 % make
------------------------------------------------
Cleaning...
------------------------------------------------
Compiling...
------------------------------------------------
Running the tests....
================================================================
PART 4!
In this part , You are gonna enter a number and I am gonna make my exit.
Please enter an integer number between 1 and 10(inclusive):
9
The integer you entered is greater than 5.
SEE YOU AGAIN....

================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
================================================================
PART 4!
In this part , You are gonna enter a number and I am gonna make my exit.
Please enter an integer number between 1 and 10(inclusive):
3
The integer you entered is less than or equal to 5.
SEE YOU AGAIN....

================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
================================================================
PART 4!
In this part , You are gonna enter a number and I am gonna make my exit.
Please enter an integer number between 1 and 10(inclusive):
16
invalid input!.
SEE YOU AGAIN....

================================================================
Completed tests....
[y.emrekilicer@192 hw01 % make run
------------------------------------------------
Running the tests....
================================================================
PART 4!
In this part , You are gonna enter a number and I am gonna make my exit.
Please enter an integer number between 1 and 10(inclusive):
-7
invalid input!.
SEE YOU AGAIN....

================================================================
Completed tests....
```