

OUTPUTS:

```
~/Desktop/0dev/GTU_CSE102_HW/hw1/my_solution git:(main) (2m 7.59s)
make

Compiling...
-----
Running the tests...
=====
Give first number :
28
Give second number :
42
First Number : 28
Second Number : 42
The GCD is 14
Function that adds two numbers
Give first number :
29000
Give second number :
56890
Result:
      29000
      56890
      +
      -----
      85890
Function multiplying two numbers
Give first number :
999
Give second number :
998
First number : 999
Second number : 998
      999
      998
      x
      -----
      7992
      8991
      8991
      +
      -----
      997002
Function that checks the range of the number
Give first number :
1
The integer you entered is less than or equal to 5
=====
Completed tests....
```

```
~/Desktop/0dev/GTU_CSE102_HW/hw1/my_solution git:(main) (55.473s)
./test

Give first number :
1001
Give second number :
77
First Number : 1001
Second Number : 77
The GCD is 77
Function that adds two numbers
Give first number :
78
Give second number :
120
Result:
      78
      120
      +
      -----
      198
Function multiplying two numbers
Give first number :
999
Give second number :
9
First number : 999
Second number : 9
      999
      9
      x
      -----
      8991
Function that checks the range of the number
Give first number :
12
Invalid input
```

~/Desktop/0dev/GTU_CSE102_HW/hw1/my_solution git:(main) (41.972s)

make

Compiling...

Running the tests....

=====

Give first number :

98

Give second number :

9

First Number : 98

Second Number : 9

The GCD is 1

Function that adds two numbers

Give first number :

987

Give second number :

97

Result:

987

97

+

1084

Function multiplying two numbers

Give first number :

987

Give second number :

97

First number : 987

Second number : 97

987

97

x

6909

8883

+

95739

Function that checks the range of the number

Give first number :

8

The integer you entered is greater than 5

=====

Completed tests....

~/Desktop/0dev/GTU_CSE102_HW/hw1/my_solution git:(main) (19.728s)

./test

Give first number :

78

Give second number :

90

First Number : 78

Second Number : 90

The GCD is 6

Function that adds two numbers

Give first number :

88

Give second number :

7

Result:

88

7

+

95

Function multiplying two numbers

Give first number :

99

Give second number :

102

First number : 99

Second number : 102

102

99

x

918

918

+

10098

Function that checks the range of the number

Give first number :

-12

Invalid input

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