```
Running the program....
================================================================
./hw01

>=>      >=>      >====>       >=>        >=> >=> >=======> >=>          >=>       >====>       >=======>     >=>    >=>
>=>      >=>      >=>    >=>    >=>       >> >=>     >=>     >=>          >=>     >=>    >=>     >=>    >=>     >=>  >=>         >=>    >=>
>=>      >=> >=>         >=> >=> >=> > >=> >=>       >=>     >>    >=> >=>       >=> >=>       >=> >=>         >=>  >=>    >=>
>=====>>=> >=>           >=> >=>    >=>    >=> >======>     >=>   >=> >=>       >=> >> >===>       >>=>>           >=>      >=>    >=>
>=>      >=> >=>          >=> >=>    >>    >=> >=>           >=> >> >=> >=> >=>     >=> >=>   >=>    >=>   >=>          >=>       >=> >=>
>=>      >=>      >=>      >=> >=>       >=> >=>       >> >>    >====>     >=>      >=> >=>     >=>   >=>   >=>          >=>    >=>  >=>
>=>      >=>      >====>       >=>        >=> >========> >=>           >=>      >====>       >=>       >=> >=>    >=>       >====>      >====>
                                  CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: 0
Second Integer: 293

GCD of 0 and 293 is 293

TODO: Read two numbers and display their sums as pdf's way.

First Number: 123
Second Number: -2
Invalid input ! Numbers between 0-9999 are valid !!
Second Number: 45

Result:
        123
         45
    +
    -------
        168

TODO: Read two numbers and display their multiples as pdf's way.

First Number: 987
Second Number: 234

Result:
        987
        234
    *
    ----------
        3948
       2961
      1974
    +
    ----------
        230958

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 4

The integer you entered is less than or equal to 5
================================================================
[SUCCESS] Completed tests....
```

```
Removing compiled files...
----------------------------------------
Compiling...
----------------------------------------
Running the program....
================================================================================
./hw01

>=>     >=>      >===>       >=>       >=> >=======> >=>          >=>    >===>      >======>     >=>    >=>
>=>     >=>    >=>   >=>    >>  >=>   >>=> >=>        >=>          >=>   >=>   >=>   >=>   >=>   >=>    >=>                >=>        >=>
>=>     >=> >=>         >=> >=> >=> > >=> >=>        >=>    >>    >=> >=>         >=> >=>   >=>  >=> >=>              >=>   >=>     >=>
>=====>>=> >=>         >=> >=> >=>   >=> >======>    >=>   >=>   >=> >=>        >=> >> >===>     >>>=>>             >=>       >=>   >=>
>=>     >=> >=>         >=> >=>   >>  >=> >=>        >=> >> >=> >=> >=>        >=> >=>   >=>    >=> >=>            >=>       >=>   >=>
>=>     >=>  >=>         >=> >=>       >=> >=>        >> >>   >===>     >=>     >=> >=>   >=>   >=> >=>           >=>         >=> >=>
>=>     >=>   >====>       >=>        >=> >=======> >=>          >===>       >=>     >=> >=>    >=>             >==>      >====>
                        CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: 65
Second Integer: 65

GCD of 65 and 65 is 65

TODO: Read two numbers and display their sums as pdf's way.

First Number: 9890
Second Number: 1234

Result:
        9890
        1234
      +
      -------
        11124

TODO: Read two numbers and display their multiples as pdf's way.

First Number: 98
Second Number: 123

Result:
            98
           123
      *
      ----------
           294
           196
           98
      +
      ----------
           12054

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 4

The integer you entered is less than or equal to 5
================================================================================
[SUCCESS] Completed tests....
```

```
Removing compiled files...
-------------------------------------------
Compiling...
-------------------------------------------
Running the program....
=================================================================
./hw01

>=>      >=>      >====>      >=>       >=> >=======> >=>        >=>       >===>      >=======>     >=>    >=>
>=>      >=>    >=>    >=>    >> >=>     >=> >=>      >=>        >=>      >=>    >=>    >=>    >=>    >=>    >=>                     >=>        >=>
>=>      >=> >=>          >=> >=> >=> > >=> >=>      >=>    >>   >=> >=>          >=> >=>    >=>    >=> >=>                          >=>    >=>    >=>
>=====>>=> >=>          >=> >=>    >=> >=> >======>  >=>  >=>   >=> >=>          >=> >> >=>  >>>=>>                                >=>      >=>    >=>
>=>      >=> >=>          >=> >=>      >> >=> >=>      >=> >> >=> >=> >=>          >=> >=>    >=>    >=> >=>                          >=>      >=> >=>
>=>      >=>    >=>    >=>    >=>          >> >> >====>    >=>    >=> >=>    >=>    >=>    >=>    >=>                >=>      >=> >=>
>=>      >=>      >====>      >=>       >=> >=======> >=>        >=>       >===>      >=>       >=> >=>    >=>                     >===>      >====>
                         CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: 765
Second Integer: 0

GCD of 765 and 0 is 765

TODO: Read two numbers and display their sums as pdf's way.

First Number: 76
Second Number: 2134

Result:
           76
         2134
     +
     -------
         2210

TODO: Read two numbers and display their multiples as pdf's way.

First Number: -2
Invalid input ! Numbers between 0-999 are valid !!
First Number: -4
Invalid input ! Numbers between 0-999 are valid !!
First Number: 176
Second Number: 0

Result:
          176
            0
      *
      ----------
            0

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 989

Invalid input !
=================================================================
[SUCCESS] Completed tests....
```

```
------------------------------------------------
Running the program....
================================================================================
./hw01

>=>     >=>     >===>      >=>       >=> >=======> >=>        >=>     >===>      >======>     >=>   >=>
>=>     >=>   >=>   >=>    >>  >=>    >>=> >=>        >=>       >=>   >=>   >=>    >=>   >=>   >=>   >=>              >=>      >=>
>=>     >=> >=>            >=> >=> >=> > >=> >=>        >=>    >>    >=> >=>        >=> >=>   >=>   >=> >=>          >=>  >=>  >=>
>=====>>=> >=>            >=> >=>  >=>   >=> >=>        >=>    >=> >=> >=>            >=> >> >===>     >>>=>>       >=>     >=>   >=>
>=>     >=> >=>            >=> >=>   >>   >=> >=>        >=> >> >=> >=> >=>        >=> >=> >=>         >=>  >=>     >=>       >=>  >=>
>=>     >=>   >=>   >=>    >=>  >=>        >> >> >===>      >=>      >=> >=>       >=> >=>  >=>         >=>   >=>   >=>        >=>  >=>
>=>     >=>     >===>      >=>       >=> >=======> >=>        >=>      >===>      >=> >=>      >=>         >==>       >===>
                            CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: 788
Second Integer: 524

GCD of 788 and 524 is 4

TODO: Read two numbers and display their sums as pdf's way.

First Number: 9
Second Number: 1234

Result:

              9
          1234
      +
      -------
          1243

TODO: Read two numbers and display their multiples as pdf's way.

First Number: 120
Second Number: 5

Result:

            120
              5
      *
      ----------
            600

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 46

Invalid input !
================================================================================
[SUCCESS] Completed tests....
```

```
------------------------------------------------
Compiling...
------------------------------------------------
Running the program....
================================================================================
./hw01

 >=>       >=>       >===>          >=>         >=> >=======> >=>         >=>       >===>          >=======>       >=>     >=>
 >=>       >=>      >=>   >=>      >>  >=>     >>>=> >=>          >=>     >=>       >=>             >=>            >=>    >=>          >=>     >=>
 >=>       >=> >=>           >=> >=> >=> > >=> >=>       >=>     >>   >=> >=>      >=> >=>      >=>  >=> >=>           >=>  >=>       >=>
 >=====>>=> >=>          >=> >=>  >=>   >=> >======>   >=>   >=> >=>        >=> >> >===>      >>=>>        >=>        >=>   >=>
 >=>       >=> >=>          >=> >=>      >>  >=> >=>      >=> >> >=> >=> >=>        >=> >=> >=>       >=> >=>          >=>         >=> >=>
 >=>       >=>   >=>      >=> >=>      >=> >=>      >> >>    >===>    >=>       >=> >=>      >=> >=>       >=>      >=>    >=>       >=>
 >=>       >=>     >====>      >=>         >=> >=======> >=>          >=>     >====>      >=>          >=> >=>    >=>          >===>       >====>
                                  CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: 3
Second Integer: 99

GCD of 3 and 99 is 3

TODO: Read two numbers and display their sums as pdf's way.

First Number: 120
Second Number: 23

Result:
         120
          23
      +
      -------
         143

TODO: Read two numbers and display their multiples as pdf's way.

First Number: 420
Second Number: 12

Result:
           420
            12
        *
        ----------
           840
           420
        +
        ----------
           5040

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 2

The integer you entered is less than or equal to 5
================================================================================
[SUCCESS] Completed tests....
```

```
./hw01
```

```
                              CEMAL BOLAT 210104004010


TODO: Read two integers and calculate their GCD with Euclidean algorithm.

First Integer: -3
Invalid input ! Only positive numbers are valid !!
First Integer: -1
Invalid input ! Only positive numbers are valid !!
First Integer: 234
Second Integer: -2
Invalid input ! Only positive numbers are valid !!
Second Integer: 23

GCD of 234 and 23 is 1

TODO: Read two numbers and display their sums as pdf's way.

First Number: 85
Second Number: 1853

Result:
             85
           1853
         +
         -------
           1938

TODO: Read two numbers and display their multiples as pdf's way.

First Number: 234
Second Number: 102

Result:
            234
            102
         *
         ----------
            468
            000
            234
         +
         ----------
            23868

TODO: Read a numbers then print an output as pdf's way.

Enter A number between 1 and 10(inclusive): 7

The integer you entered is greater than 5
======================================================================
[SUCCESS] Completed tests....
```