Task 5

/Basic Math

/TODO

$ In your existing repository
   "CS-IEEE-ZSB-26-Rookies" create a new
   folder named "Task-5" then upload all
   problems files into this folder, the
   structure will be like this:

```
CS-IEEE-ZSB-26-Rookies

    |

    |_Task-1

    |_...

    |_Task-5

        |_ A.cpp

        |_ B.cpp

        |_ C.cpp

    And so on
```

$ Recommended resources:

> **L2. Print all Divisors of a Number**

> **Greatest Common Divisor | Mr Algorithms**

> **Least Common Multiple | Mr Algorithms**

> [GCD of Two Numbers in C++ | Geeks for Geeks](#)

> [C++ Program to Find LCM | Programiz](#)

/Problems

$ Solve these problems:

> [Basic Math](#)

/How-To-Submit

$ Push the problems solution to **GitHub**

$ Use /submit command in task related thread and insert task folder from your github account

/Important Note

$ Each problem must get "accepted" when you submit it in Virtual Judge, otherwise you will not get its points

/Deadline

$ Sunday, February 1 at **11:59 PM**

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