



## B.M.M. and K.M.M

- Time limit: 1 second
- Memory limit: 128 MB

Write a program that two numbers  $n$  and  $m$  and print their B.M.M. and K.M.M.

### Input

At first  $n$  and then  $m$  it will be given to you.

$$1 \leq n, m \leq 10^9$$

### Output

First B.M.M. and then K.M.M. Print separated by a space.

### Example

### Sample input



#### ▼ Questions

100	Factorial
100	exponential function
100	Idle and tasteless
100	Working with decimal numbers
100	<b>B.M.M. and K.M.M</b>
100	Genghis and copyright
150	Coordinate snail
200	very first

All submissions

Final submissions

Scoreboard

8 20

## Sample output

4 40

POST AN ANSWER TO THIS QUESTION

.The training period is over

### with Quera

Work with us

contact us

about us

Terms and Conditions

Sponsorship of competitions

### events

Kodak

skill up

Trainee exhibition

Tracey

### Sources

Quora blog

Programmers' salary calculator

Statistics of the programming world

subscribe to newsletter

### Products

Teaching programming

Recruitment ads

Programming questions

Competitions

classes

Employment platform

Quera Jr



