

## C Programming | Module 3.5 Practice

### I Love Practice

#### *Problem Statement*

*I know that you're loving practice days! So this task is for you. You need to print "I Love Practice" without quotation marks. I know that you can do it!*

#### *Input Format*

- There is no input in this problem*

#### *Output Format*

- Output "I Love Practice"*

#### *Sample Output 0*

```
I Love Practice
```

### Sum of Two Numbers

#### *Problem Statement*

*Take two integers  $A$  and  $B$  as input and output their summation.*

#### *Input Format*

- You will be given  $A$  and  $B$  separated by a space.*

#### *Constraints*

- $-10^9 \leq A, B \leq 10^9$

#### *Output Format*

- Output their summation*

#### *Sample Input 0*

```
2 3
```

#### *Sample Output 0*

```
5
```

### *Sample Input 1*

-10 5

### *Sample Output 1*

-5

## **N Times**

### *Problem Statement*

*I know and you also know that you love practice day so much. So this task is for you. You will be given a positive integer  $N$ , you need to print "I Love Practice"  $N$  times.*

*Here positive integer means those integers that are greater than 0.*

### *Input Format*

- You will be given a positive integer  $N$ .*

### *Constraints*

- $1 \leq N \leq 1000$*

### *Output Format*

- Output "I Love Practice"  $N$  times. Don't forget to put a new line after every line.*

### *Sample Input 0*

5

### *Sample Output 0*

*I Love Practice  
I Love Practice  
I Love Practice  
I Love Practice  
I Love Practice*

## Variables

### Problem Statement

You've learned about variables, right? Now its time to practice them. You need to take an integer  $A$ , a very big integer  $B$ , a floating value  $C$  and a character  $D$  as input and output them serially.

### Input Format

- First line will contain  $A$
- Second line will contain  $B$
- Third line will contain  $C$
- Fourth line will contain  $D$

### Constraints

1.  $-10^9 \leq A \leq 10^9$
2.  $-10^{18} \leq B \leq 10^{18}$
3.  $-10^9 \leq C \leq 10^9$

### Output Format

- Output them serially and put a new line after each value. Output the floating value 2 points after decimal.

### Sample Input 0

```
100
1234567891234567
23.5675
A
```

### Sample Output 0

```
100
1234567891234567
23.57
A
```

## Divisible By 5 or Not

### ***Problem Statement***

*You will be given a positive integer  $N$ , you need to print from 1 to  $N$  and besides the value, print **Yes** or **No**. Print **Yes** if the value is divisible by 5 and print **No** otherwise.*

### ***Input Format***

- Input will contain a positive integer  $N$ .*

### ***Constraints***

- $1 \leq N \leq 1000$*

### ***Output Format***

- Output as mentioned in the question. See the sample input output for more clarifications. Put a new line after every line.*

### ***Sample Input 0***

10

### ***Sample Output 0***

1 No  
2 No  
3 No  
4 No  
5 Yes  
6 No  
7 No  
8 No  
9 No  
10 Yes