# Problem 01

Write a C program to show output like below:

```
Hi there /\.     I hope you are doing great and practicing well.
Now this is a simple task you need to do.      Just care for the indentation.
Show 100% of sincerity.
```

## Problem 02

Write a C program to declare two integer variables and set values 10 and 20 respectively. Now print the second number and then the first number.

**Sample Input:**

No Input

**Sample Output:**

20 10

# Problem 03

Write a C program to take one positive integer as input and print double of it.

**Sample Input:**

5

**Sample Output:**

10

# Problem 04

Write a C program to take two positive integers as input and show the summation, subtraction and multiplication of those two numbers.

**Sample Input:**

5 2

**Sample Output:**

7 3 10

# Problem 05

Write a C program to take a character variable and input and show the corresponding **ASCII** value of that character

**Sample Input:**

A

C

a

d

**Sample Output:**

65

67

97

100

# Problem 06

Write a C program to take integer value as input and print that value. There is a twist! The input will contain a % sign.

**Sample Input:**

20%

**Sample Output:**

20