

Practical 3

ICT 107 1.0

1. Write a program to print following.

```
*****Dhal Curry*****
*****Prepare Coconut Milk*****
***Scrape coconut
***Mix with hot water
*****
***Wash and Drain dhal
*****Add Spices
***Add tumeric = 0.1 t spoon
***Add pepper = 1 t spoon
***Add lemon grass
***Add salt = 1 t spoon
***Add water
***Cook
***Add coconut milk
```

```
*****Potato Curry*****
*****Prepare Coconut Milk*****
***Scrape coconut
***Mix with hot water
*****
***Wash and peel potato = 1 kg
*****Add Spices
***Add tumeric = 0.5 t spoon
***Add pepper = 2 t spoon
***Add lemon grass
*****Add tomato
***Add salt = 1 t spoon
***Add water
***Cook
***Add coconut milk
```

```
*****Fish Curry*****
*****Prepare Coconut Milk*****
***Scrape coconut
***Mix with hot water
*****
```

```

***Wash the fish
*****Add Spices
***Add tumeric = 0.5 t spoon
***Add pepper = 3 t spoon
***Add lemon grass
*****
***Add salt = 1 t spoon
***Add water
***Cook
***Add coconut milk

```

2. Print your name, address and telephone number in separate lines. Separate each of the data by using an empty new line.
 - a. Print your first and last name by using the following escape characters as the word separator. (ex. Donald\bTrump)
 - \b
 - \f
 - \n
 - \r
 - \t
 - \a

3. Print your full name with a frame as shown in the following figure.

```

*****
|           Your First Name           |
|           Your Middle Name          |
|           Your Last Name            |
*****

```

4. Write a program to add, subtract and divide given two numbers. (Prompt user to input numbers)
5. Write a program to print area and perimeter of a given square and a rectangle. (Prompt user to enter values)
6. Write a program to evaluate odd numbers and even numbers. (Prompt user to enter a number)
7. Write a program to calculate sum and average of two given float values.

8. Given a number calculate the square of that number using functions.
9. Write a C function that takes two integers as parameters and returns the value of the larger one.
10. Write a C function that takes three integers as parameters and returns the value of the largest one.