Lab exercise:

Should have proper variable name and should have proper comments.

1. Write a program to display

Our first program in c.

1. Write a program to display

Happy Birthday!

Happy Birthday! Happy Birthday!

Happy Birthday

Happy\Happy\Happy”Birthday”

1. Write a program to ask the name of the user and display it.
2. Write a program which adds 10 to 25.
3. Write a program which adds 100.6 to 99.5
4. Write a program which displays the ASCII value of the following:

* a
* 4
* !
* V
* T

The output should be in the following format:

The ASCII value of ‘....’ is: .....

1. Write a program which multiples 34 and 44 and displays the output.
2. Write a program which multiplies 34 and 12.5 and displays the output.
3. Write a program to multiply two numbers and display the product. The program should ask the numbers to be multiplied from the user.
4. Write a program to calculate area and circumference of a circle. Ask raius from the user.
5. Write a program to find the compound interest . ask the required information from the user.
6. Write a program to calculate area of a triangle. Ask information about the triangle from the user.