Lab Assessment 2

1. Write a program that accepts seconds from keyboard as integer. Your program should converts seconds in hours, minutes and seconds. Your output should like this :

   Enter seconds: 13400

   Hours: 3

   Minutes: 43

   Seconds: 20

2. Write a program that prompts the user to enter number in two variables and swap the contents of the variables

3. Write a python program that calculate and prints the number of seconds in a year.

4. WAP to find the ASCII Value of entered character

5. Write a program to generate the following output :

   5 10 9

6. WAP to print the volume of a cylinder when radius and height of the cylinder is given by user

7. WAP that asks your height in centimeters and converts it into foot and inches.

8. Write a Python program to accept 3 sides of triangle and find the area of triangle.

9. WAP to convert dollars in Rupee

10. WAP to convert kilometers to miles

11. WAP that inputs an age and print age after 10 years