

## Practical List 2

### Chapter – 2 : Constants, Variables, And Data Types.

Sr. No.	Experiment Title.
1	W.A.P. to take two integer numbers from user & print their addition, subtraction, multiplication & division.
2	W.A.P. to swap the values of two variables using third variable.
3	W.A.P. to read temperature in Celsius and convert it into Fahrenheit. ( $F=1.8 \times C + 32$ )
4	W.A.P. to read the distance in Kilometres. And convert it into Metres. And Centimetres.
5	W.A.P to find are of Circle ( $A= \pi * r * r$ ).
6	W.A.P to find volume of Cylinder ( $V= \pi * r * r * h$ ).
7	W.A.P. to swap the values of two variables without using third variable.
8	W.A.P to find are of Triangle.
9	W.A.P to find are of Rectangle.
10	W.A.P to find Simple Interest.
11	W.A.P to Enter days and convert them into year, month and days.