Exercise: Lecture – 3

Exercise 3.1 : Declare some variables naming them as **Student Name**, **Department**, **Batch**, **Session** and **Roll Number** and assign any value and finally show the result same as the following sample output.

Sample Output :
My name is Anamul Haque.
My department is Computer Science and Engineering.
Batch is Basic Python Programming.
Session 02
Roll number is 03-003-001.

Exercise 3.2 : Write a python program that take two integers. This program shows the output of the summation, subtraction, multiplication and division those numbers. See the following sample output.

Sample Output :
The summation is 70.
The subtraction is 30.
The product of number is 120.
The quotient of two number is 20.5.