

**Data Structures**  
**CSE 207 (Sec - ?)**

# **Assignment**

**Student Name:**

**Student ID:**

**University of Liberal Arts Bangladesh (ULAB)**

```
Start here x Arithmetic.c x
1 // Working of arithmetic operators
2 #include <stdio.h>
3 int main()
4 {
5     int a = 9, b = 4, c;
6
7     c = a+b;
8     printf("a+b = %d \n", c);
9     c = a-b;
10    printf("a-b = %d \n", c);
11    c = a*b;
12    printf("a*b = %d \n", c);
13    c = a/b;
14    printf("a/b = %d \n", c);
15    c = a%b;
16    printf("Remainder when a divided by b = %d \n", c);
17
18    return 0;
19 }
20
```

```
C:\Users\DELL\Desktop\Arithmetic.exe
a+b = 13
a-b = 5
a*b = 36
a/b = 2
Remainder when a divided by b = 1

Process returned 0 (0x0)   execution time : 0.024 s
Press any key to continue.
```