Activity No.1 Introduction to C# Programming

# Act11.CS

using System; namespace hi

{

class MainClass

{

public static void Main(string[] args)

{

Console.WriteLine("Philippines, Hello World!"); Console.WriteLine("My name is Michael Smith!"); Console.WriteLine("I am 19 years old, from Manila.");

}

}

}

# Output:

**Act12.CS**

using System; namespace input9

{

class MainClass

{

public static void Main(string[] args)

{

string n1; string inp;

Console.WriteLine("Enter first number:"); inp = Console.ReadLine();

n1 = Convert.ToChar(inp);

Console.WriteLine("Your name is " + n1); Console.ReadLine();

}

}

}

# Output:

**Act13.CS**

using System; namespace compute1

{

class MainClass

{

public static void Main(string[] args)

{

string inp;

int n1, n2, sum;

Console.WriteLine("Enter first number:"); inp =Console.ReadLine();

n1 = Convert.ToInt32(inp);

Console.WriteLine("Enter second number:"); inp = Console.ReadLine();

n2 = Convert.ToInt32(inp);

sum = n1 + n2;

Console.WriteLine("The sum of the two numbers is " + sum);

}

}

}

# Output: