1.

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Web;

namespace ConsoleApp12

{

internal class Program

{

static void Main(string[] args)

{

double batch;

string name;

Console.Write("enter your name:");

name = Console.ReadLine();

Console.Write("enter your batch:");

batch = double.Parse(Console.ReadLine());

Console.WriteLine("your name is " + name);

Console.WriteLine("your batch is " + batch);

}

}

}

2.

3.

using System;

using System.Collections.Generic;

using System.Diagnostics.CodeAnalysis;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Web;

namespace ConsoleApp12

{

internal class Program

{

static void Main(string[] args)

{

int num1;

int num2;

int sum;

Console.WriteLine("enter a value for num 1");

Console.WriteLine("enter a value for num 2:");

num1 = int.Parse(Console.ReadLine());

num2 = int.Parse(Console.ReadLine());

sum = num1 + num2;

Console.WriteLine("the summation of num1 and num2 is " +sum);

Console.ReadLine();

}

}

}

4.

using System;

using System.Collections.Generic;

using System.Diagnostics.CodeAnalysis;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Web;

namespace ConsoleApp12

{

internal class Program

{

static void Main(string[] args)

{

double salary;

double taxrate;

double aftersalary;

Console.WriteLine("enter the salary:");

Console.WriteLine("enter the tax rate");

salary = double.Parse(Console.ReadLine());

taxrate = double.Parse(Console.ReadLine());

aftersalary = (salary - (salary \* taxrate / 100));

Console.Write("after salary is" + aftersalary);

Console.ReadLine();

}

}

}