1. namespace ConsoleApp1

{

class Program

{

static void Main(string[] args)

{

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

string name = Console.ReadLine();

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

string batch = Console.ReadLine();

Console.WriteLine("Name: " + name);

Console.WriteLine("Batch: " + batch);

Console.ReadKey();

}

}

}

1. namespace ConsoleApp2

{

class Program

{

static void Main(string[] args)

{

Console.Write("Enter the radius of the circle: ");

double radius = Convert.ToDouble(Console.ReadLine());

double area = Math.PI \* radius \* radius;

Console.WriteLine("Area of the circle: " + area);

Console.ReadKey();

}

}

}

1. namespace ConsoleApp3

{

class Program

{

static void Main(string[] args)

{

Console.Write("Enter the first number: ");

double num1 = Convert.ToDouble(Console.ReadLine());

Console.Write("Enter the second number: ");

double num2 = Convert.ToDouble(Console.ReadLine());

double sum = num1 + num2;

Console.WriteLine("Sum: " + sum);Top of Form

Console.ReadKey();

}

}

}

1. namespace ConsoleApp4

{

class Program

{

static void Main(string[] args)

{

Console.Write("Enter the salary: ");

double salary = Convert.ToDouble(Console.ReadLine());

Console.Write("Enter the tax rate (in decimal): ");

double taxRate = Convert.ToDouble(Console.ReadLine());

double taxAmount = salary \* taxRate;

double netSalary = salary – taxAmount;

Console.WriteLine("Salary after tax deduction: " + netSalary);

Console.ReadKey();

}

}

}