using System;

class Program

{

static void Main()

{

Console.Write("Enter the name of gas station: ");

string gasStationName = Console.ReadLine();

Console.Write("Enter the price of gas: $");

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

Console.Write("How many gallons? ");

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

Console.Write("What is the tax percentage for this transaction? ");

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

double subtotal = gasPrice \* gallons;

double tax = subtotal \* (taxPercentage / 100);

double total = subtotal + tax;

Console.WriteLine("\n\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* {0} \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*", gasStationName);

Console.WriteLine("Gas Price: ${0:F2}", gasPrice);

Console.WriteLine("Number of Gallons: {0}", gallons);

Console.WriteLine("Tax Rate: {0}%", taxPercentage);

Console.WriteLine("Subtotal: ${0:F2}", subtotal);

Console.WriteLine("Tax: ${0:F2}", tax);

Console.WriteLine("Total: ${0:F2}", total);

}

}