**C# program convert dollars to rupees?

```csharp
using System;

class MainClass {
  public static void Main (string[] args) {
    Console.WriteLine ("Please enter dollars:");
    double dollars = Convert.ToDouble(Console.ReadLine());
    double rupees = dollars * 64;
    Console.WriteLine(rupees + " Rupees");
  }
}
```

**C# Program convert rupees to dollar?

```csharp
using System;

class MainClass {
  public static void Main (string[] args) {
    Console.WriteLine ("Please enter rupees:");
    double rupees = Convert.ToDouble(Console.ReadLine());
    double dollars = rupees / 64;
    Console.WriteLine(dollars + " Dollars");
  }
}
```

**C# program convert fahrenheit to degree?

```csharp
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace Demo {

   class MyApplication {

      static void Main(string[] args) {

         double celsius;

         double fahrenheit = 97;

         Console.WriteLine("Fahrenheit: " + fahrenheit);

         celsius = (fahrenheit - 32) * 5 / 9;

         Console.WriteLine("Celsius: " + celsius);

         Console.ReadLine();

      }}}
```

write a program to convert degree to fahrenheit in c#?

```csharp
using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;


namespace Demo {


    class MyApplication {


        static void Main(string[] args) {


            double fahrenheit;


            double celsius = 36;

            Console.WriteLine("Celsius: " + celsius);


            fahrenheit = (celsius * 9) / 5 + 32;

            Console.WriteLine("Fahrenheit: " + fahrenheit);


            Console.ReadLine();
        }

    }

}
```

WAP to calculate simple interest?

```csharp
using System;

namespace SimpleInterest
{
    class Program
    {
        static void Main(string[] args)
        {
            int P, T;
            float R, SI;
            Console.Write("Enter Amount :");
            P = Convert.ToInt32(Console.ReadLine());
            Console.Write("Enter Rate :");
            R = Convert.ToSingle(Console.ReadLine());
            Console.Write("Enter Time :");
            T= Convert.ToInt32(Console.ReadLine());
            SI = P * R * T / 100;
            Console.WriteLine("Simple Interest is :{0}", SI);
            Console.ReadKey();
        }
    }
}
```

WAP to write Area of Square?

1. using System;
2. public class **Program**.
3. {
4. public static void Main()
5. {
6. int s=13;
7. int area_square=s*s;
8. Console.WriteLine("**Area** of the **square**="+area_square);