```
using System;

public class HelloWorld
{
    public static void Main(string[] args)
    {
        int smallroom = 25;
        int largeroom = 35;
        double tax = .06 ;
        Console.WriteLine("please enter the number of small carpetes.");
        int smallcarpets = Convert.ToInt32 (Console.ReadLine());

        Console.WriteLine("please enter the number of large carpetes.");
        int largecarpets = Convert.ToInt32 (Console.ReadLine());

        double totalestimate =( smallcarpets * smallroom +  largeroom *
largecarpets ) * tax ;
        Console.WriteLine("total estimate is " + (totalestimate) + '$');
        Console.WriteLine("this estimae is valid for 30 days");



    }
}
```