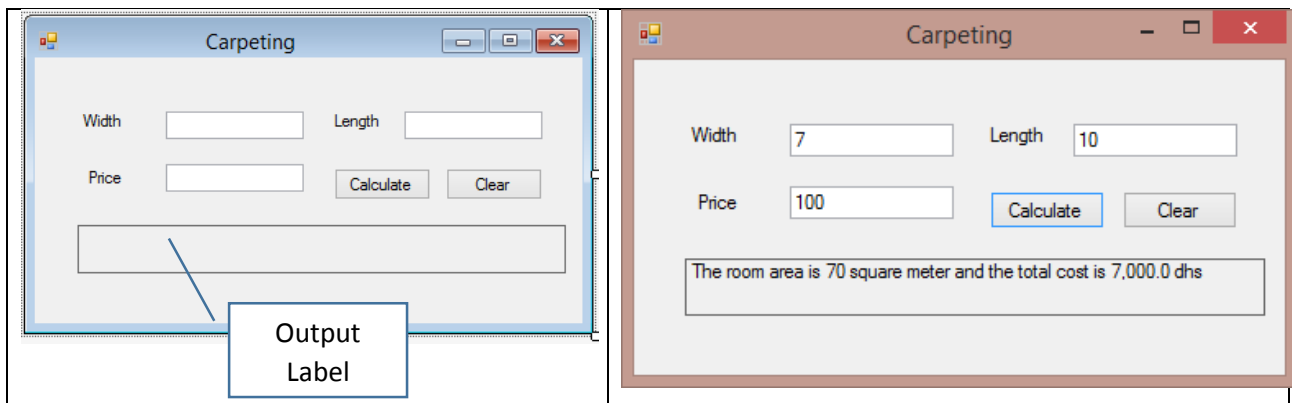# Visual C# Practice Exercises

Practice Exercises:

Exercise 1:

1. Create an application and call it **Carpeting**
2. Design the form and make sure to Name all controls
3. The user will type: **length** and **width** of a room in meter and the **price** of carpeting.
4. Calculate the **area** of the room and the **cost** of carpeting the room.
5. Display the output in a label
6. Write the code of the Clear button
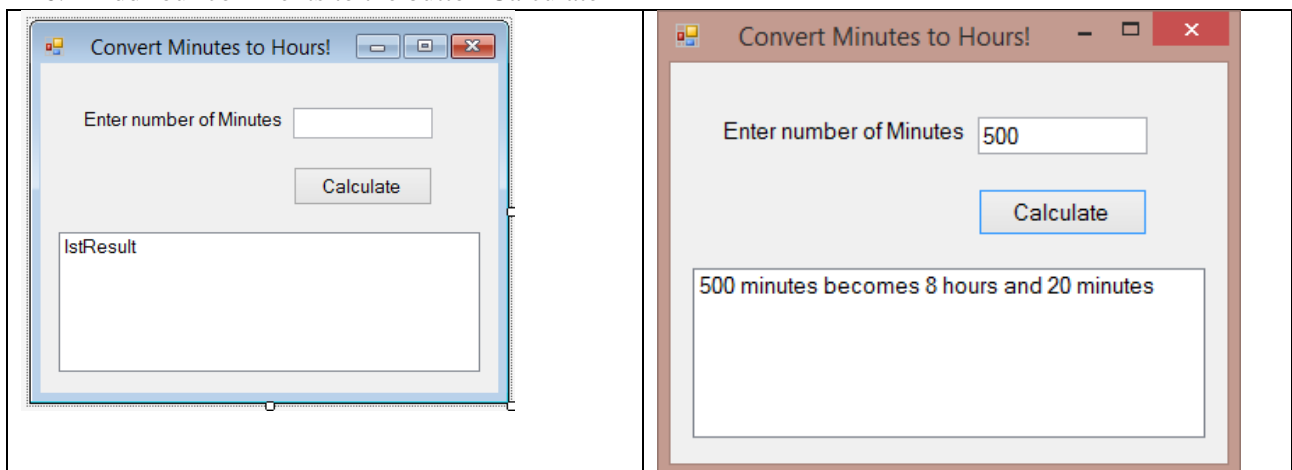7. Add four comments to the button Calculate

Exercise 2:

1. Create an application and call it **HoursAndMinutes**
2. Design the form and make sure to Name all controls
3. The user will type: **minutes** worked on a job as a Whole number
4. Calculate and display the value in **hours** and **remaining minutes** (both are whole numbers)

    Hours = Minutes / 60

    Remaining = Minutes % 60

5. Display the output in a listbox
6. Add four comments to the button Calculate

Exercise 3:

1. Create an application and call it **Annual_Income**
2. Design the form and make sure to Name all controls
3. The employee will type: name and the monthly salary.
4. Calculate the annual income (salary for 12 months).
5. Write the code of the Clear button
6. Display the output in a label
7. Add four comments to the button Calculate

Result Label