[COMPUTER PROGRAMING] [Implementing Methods]

Task # 06: Design a WFP of your marks sheet.

Solution:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace WindowsFormsApp7
   public partial class Form1 : Form
        public Form1()
            InitializeComponent();
        private void button1_Click(object sender, EventArgs e)
            double mark_obt,per,grade, Math, physics, english, islamiat, urdu, chemistry,
pakstudies;
            urdu = Convert.ToDouble(textBoxurdu.Text);
            english = Convert.ToDouble(textBoxenglish.Text);
            islamiat = Convert.ToDouble(textBoxislamiat.Text);
            pakstudies = Convert.ToDouble(textBoxpakstudies.Text);
            physics = Convert.ToDouble(textBoxphysics.Text);
            Math = Convert.ToDouble(textBoxmath.Text);
            chemistry = Convert.ToDouble(textBoxchem.Text);
            mark_obt = urdu +english +islamiat + pakstudies+physics+Math+chemistry;
            grade= (mark obt / 600) * 100;
            if (grade >= 80)
                textBoxgrade.Text = Convert.ToString("A+");
            else if (grade >= 70)
                textBoxgrade.Text = Convert.ToString("A");
            else if (grade >= 60)
               textBoxgrade.Text = Convert.ToString("B");
```

[Lab no. 10]

[COMPUTER PROGRAMING] [Implementing Methods]

```
else if (grade >= 50)
{
    textBoxgrade.Text = Convert.ToString("C");
}
else
{
    textBoxgrade.Text = Convert.ToString("Fail");
}

textBoxmarks.Text = Convert.ToString(mark_obt);
    textBoxpercentage.Text = Convert.ToString(grade);
}
}
```

Output:

