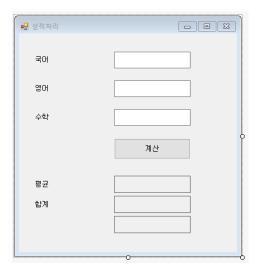
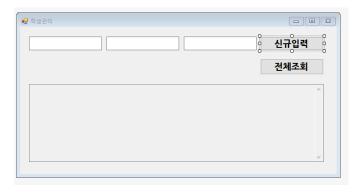


```
⊟namespace WinForm
11
12
            public partial class FormMain : Form
13
14
                public FormMain()...
15
19
                private void btnAdd_Click(object sender, EventArgs e)
20
21
                    if(chkFloat.Checked == true)//실수
22
23
                    {
                        double opr1 = double.Parse(tbx0perand1.Text);
24
25
                        double opr2 = double.Parse(tbx0perand2.Text);
26
                        double sum = opr1 + opr2;
27
28
                        lblResult.Text = sum.ToString(); //string
29
                    }
30
                    else //정수
31
32
                        int opr1 = int.Parse(tbx0perand1.Text);
33
                        int opr2 = int.Parse(tbx0perand2.Text);
34
35
                        int sum = opr1 + opr2;
36
37
                        lblResult.Text = sum.ToString(); //1 -> "1"
38
39
40
41
42
43
```



```
─namespace WinForm2

11
       {
12
            public partial class FormScore : Form
13
14
                public FormScore()...
15
19
                private void btnCal_Click(object sender, EventArgs e)
20
21
                    double kor = double.Parse(tbxKor.Text);
22
                    double eng = double.Parse(tbxEng.Text);
23
                    double mat = double.Parse(tbxMat.Text);
24
25
26
                    double sum = kor + eng + mat;
27
                    double avg = sum / 3;
28
                    lblAvg.Text = avg.ToString("F3");
29
                    lblSum.Text = sum.ToString("0.000");
30
31
                    if (avg < 60)
32
                    {
33
                        lblResult.Text = "불합격(F)";
34
                    j
35
36
                    else
37
                    {
                        lblResult.Text = "합격";
38
39
                        if( avg >= 90)
40
                            lblResult.Text += "(A)";
41
                        }
42
                        else if (avg>= 80)
43
44
                        {
                            lblResult.Text += "(B)";
45
46
                        else if (avg >= 70)
47
48
                        {
                            lblResult.Text += "(C)";
49
50
                        }
51
                        else
52
                        {
                            lblResult.Text += "(D)";
53
54
55
                    }
56
                }
57
58
```



```
□namespace WinForm3
11
12
       {
            public partial class FormInfo : Form
13
14
15
                public FormInfo()
16
                    InitializeComponent();
17
18
19
                string[] number = new string[5];
20
                string[] name = new string[5];
21
22
                double[] score = new double[5];
23 😨
                int index = 0;
24
                private void btnNew_Click(object sender, EventArgs e)
25
26
                    if(index >= 5)
27
                    {
28
                        MessageBox.Show("수강인원이 가득찼어요.");
29
30
                        return; //메소드 종료
31
32
                    number[index] = tbxNumber.Text;
33
34
                    name[index] = tbxName.Text;
                    score[index] = double.Parse(tbxScore.Text);
35
36
37
                    tbxOutput.Text = $"{number[index]}-{name[index]}-{score[index]}";
38
39
                    index++:
                }
40
41
                private void btnView_Click(object sender, EventArgs e)
42
43
                    tbxOutput.Text = "";
45
                    //tbxOutput.Text = string.Empty;
                    //tbxOutput.Clear();
46
47
48
                    for (int i = 0; i < index; i++)</pre>
49
                        tbxOutput.Text += $"{number[i]}-{name[i]}-{score[i]}";
50
51
                        tbxOutput.Text += Environment.NewLine;
52
53
54
55
56
```