

Eugenio, Alan Justine C.
20191140575

DESIGN and OUTPUT

SplashScreen

kgw.com

Welcome

Name: Alan Justine C. Eugenio

Subject and Section: CCS_2102 - CS1C

☐ ☐ ☐

kgw.com

Name:

SN:

Course:

Grading Period

Prelims ☐

Midterms ☐

Finals ☐

Previous Grade

Seatworks	Quiz	Non-Acad
SW1 <input type="text"/>	Q1 <input type="text"/>	Att <input type="text"/>
SW2 <input type="text"/>	Q2 <input type="text"/>	Char <input type="text"/>
SW3 <input type="text"/>	Q3 <input type="text"/>	

Additional Pts

Grade

Exam

☐ Grade Based

☐ Raw Score

Score

Items

Compute Grades

☐ None

☐ Project

☐ Special Seatwork

☐ Special Quiz

☐ Project + S.Seatwork

☐ Project + S.Project

kgw.com

Name: Alan Justine C Eugenio

SN: 20191140575

Course: BSCS

Grading Period

Prelims ☒

Midterms ☐

Finals ☐

Previous Grade

Seatworks	Quiz	Non-Acad
SW1 25	Q1 40	Att 80
SW2 35	Q2 20	Char 79
SW3 60	Q3 60	

Additional Pts

Grade 10

Exam

☒ Grade Based

☐ Raw Score

Score 80

Items

Compute Grades

☒ None

☐ Project

☐ Special Seatwork

☐ Special Quiz

☐ Project + S.Seatwork

☐ Project + S.Project

Summary

kgw.com

Name: Alan Justine C Eugenio

SN: 20191140575

Course: 1

Grading Period 0

Previous Grade 0

Seatworks	Quiz	Non-Acad
SW1 25	Q1 40	Att 80
SW2 35	Q2 20	Char 79
SW3 60	Q3 60	

SW AVE 40

3.99

Additional Pts

Grade 32

Exam Grade 32

Items

Grade

Pts System

NEW

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Name:

SN:

Course:

Grading Period

Prelims ☐

Midterms ☐

Finals ☐

Previous Grade

Seatworks	Quiz	Non-Acad
SW1 <input type="text"/>	Q1 <input type="text"/>	Att <input type="text"/>
SW2 <input type="text"/>	Q2 <input type="text"/>	Char <input type="text"/>
SW3 <input type="text"/>	Q3 <input type="text"/>	

Additional Pts

Grade

Exam

☐ Grade Based

☐ Raw Score

Score

Items

Compute Grades

☐ None

☐ Project

☐ Special Seatwork

☐ Special Quiz

☐ Project + S.Seatwork

☐ Project + S.Project

No Value Entered

1-Name/Student Number

2-Course

3-Grading Period

4-Exam

5-Seatworks

6-Quiz

7-Academic

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Name:

SN:

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade

Seatworks Quiz Non-Acad

SW1 Q1 AM

SW2 Q2

SW3 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score 123

Items

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Name or Student Number

kgw.com

Name: asd

SN: 123123

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade

Seatworks Quiz Non-Acad

SW1 Q1 AM

SW2 Q2

SW3 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score 123

Items

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Course

kgw.com

Name:

SN:

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade

Seatworks Quiz Non-Acad

SW1 Q1 AM

SW2 Q2

SW3 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score

Items

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Grading Period

kgw.com

Name:

SN:

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade 123

Seatworks Quiz Non-Acad

SW1 Q1 AM

SW2 Q2

SW3 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score

Items

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Exam

kgw.com

Name:

SN:

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade 123

Seatworks Quiz Non-Acad

SW1 Q1 AM

SW2 Q2

SW3 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score 123

Items 123

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Seatworks

kgw.com

Name:

SN:

Course:

Grading Period

Prelims
Midterms
Finals

Previous Grade 123

Seatworks Quiz Non-Acad

SW1 123 Q1 AM

SW2 123 Q2

SW3 123 Q3

Additional Pts Grade

Exam

☐ Grade Based
☐ Raw Score

Score 123

Items 123

☐ None ☐ Project + S.Seatwork
☐ Project ☐ Project + S.Project
☐ Special Seatwork
☐ Special Quiz

Compute Grades

No Inputs in Quiz

kgw.com

Name:

SN:

Course:

Grading Period

- Prelims
- Midterms
- Finals

Previous Grade

Seatworks	Quiz	Non-Acad
SW1 <input type="text" value="123"/>	Q1 <input type="text" value="123"/>	AM <input type="text"/>
SW2 <input type="text" value="123"/>	Q2 <input type="text" value="123"/>	PM <input type="text"/>
SW3 <input type="text" value="123"/>	Q3 <input type="text" value="123"/>	PM <input type="text"/>

Additional Pts Grade

Exam

☐ Grade Based

☐ Raw Score

Score

Items

Compute Grades

No Inputs in Non Academic

OK

☐ None
 ☐ Project + S.Seatwork
 ☐ Project
 ☐ Project + S.Project
 ☐ Special Seatwork
 ☐ Special Quiz

Source Code: Splash Screen

```
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 midtermexam
{
    public partial class SplashScreen : Form
    {
        public SplashScreen()
        {
            InitializeComponent();
        }

        private void timer1_Tick(object sender, EventArgs e)
        {
            GradingComputation lipat = new GradingComputation();
            progressBar1.Value += 25;
            if (progressBar1.Value >= 99)
            {
                lipat.Show();
                timer1.Enabled = false;
                this.Hide();
            }
        }
    }
}
```

Source Code: Grading Computation

```
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 midtermexam
{
    public partial class GradingComputation : Form
    {
        public GradingComputation()
        {
            InitializeComponent();
        }
        public static String nm;//
        public static String sn;//
        public static String course;//
        public static String gp;//
        public static String pg;//
        public static String sw1;//
        public static String sw2;//
        public static String sw3;//
        public static String q1;//
        public static String q2;//
        public static String q3;//
        public static String attendance;//
        public static String charr;//
        public static String swave;//
        public static String qave;//
        public static String nonacad;//
        public static String addpts;
        public static String grade;//
        public static String examgrade;//
        public static String items;//
        public static String tgg;//
        public static String ptssystem;
        private void GradingComputation_Load(object sender, EventArgs e)
        {
            lbgp.Items.Add("Prelims");
            lbgp.Items.Add("Midterms");
            lbgp.Items.Add("Finals");
            cbcourse.Items.Add("BSIT");
            cbcourse.Items.Add("BSCS");
            cbcourse.Items.Add("BSECE");
            cbcourse.Items.Add("BSID");
            cbcourse.Items.Add("BSHRM");
            cbcourse.Items.Add("BSTM");

        }

        private void textBox7_TextChanged(object sender, EventArgs e)
        {

        }

        private void textBox8_TextChanged(object sender, EventArgs e)
        {

        }

        private void textBox9_TextChanged(object sender, EventArgs e)

```

```

{
}

private void textBox2_TextChanged(object sender, EventArgs e)
{
}

private void textBox1_TextChanged(object sender, EventArgs e)
{
}

private void groupBox1_Enter(object sender, EventArgs e)
{
}

private void rbgg_CheckedChanged(object sender, EventArgs e)
{
    if (rbgg.Checked == true)
    {
        txtitems.Enabled = false;
    }
    else
    {
        txtitems.Enabled = true;
    }
}

private void button1_Click(object sender, EventArgs e)
{
    //-----
    if (lbgp.SelectedIndex == -1)
    {
        MessageBox.Show("No Inputs in Grading Period");
        return;
    }
    if (rbgg.Checked == false && rbrs.Checked == false)
    {
        MessageBox.Show("No Inputs in Exam");
        return;
    }
    if ((string.IsNullOrEmpty(txtname.Text) && (string.IsNullOrEmpty(txtsn.Text))))
    {
        MessageBox.Show("No Inputs in Name or Student Number");
        return;
    }
    if (cbcourse.SelectedIndex == -1)
    {
        MessageBox.Show("No Inputs in Course");
        return;
    }
    if ((string.IsNullOrEmpty(txtsw1.Text)&& (string.IsNullOrEmpty(txtsw2.Text))&&
(string.IsNullOrEmpty(txtsw3.Text))))
    {

```

```

        MessageBox.Show("No Inputs in Seatworks");
        return;
    }
    if ((string.IsNullOrEmpty(txtq1.Text) && (string.IsNullOrEmpty(txtq2.Text)) &&
(string.IsNullOrEmpty(txtq3.Text))))
    {
        MessageBox.Show("No Inputs in Quizez");
        return;
    }
    if ((string.IsNullOrEmpty(txtatt.Text) && (string.IsNullOrEmpty(txtchar.Text))))
    {
        MessageBox.Show("No Inputs in Non Academic");
        return;
    }
    //-----
    double sww1, sww2, sww3, qq1, qq2, qq3, att, na;
    double swwt, seatworktotal, qqt, quiztotal;
    sww1 = double.Parse(txtsw1.Text);
    sww2 = double.Parse(txtsw2.Text);
    sww3 = double.Parse(txtsw2.Text);
    qq1 = double.Parse(txtq1.Text);
    qq2 = double.Parse(txtq2.Text);
    qq3 = double.Parse(txtq3.Text);
    att = double.Parse(txtatt.Text);
    na = double.Parse(txtchar.Text);
    swwt = sww1 + sww2 + sww3;
    seatworktotal = swwt / 3;
    qqt = qq1 + qq2 + qq3;
    quiztotal = qqt / 3;

    //TO Transfer
    string swaverage = seatworktotal.ToString();
    swave = swaverage;
    string qaverage = quiztotal.ToString();
    swave = qaverage;
    nm = txtname.Text;
    sn = txtsn.Text;
    course = cbcourse.SelectedIndex.ToString();
    if (txtpg.Enabled == false)
    {
        int x = 0;
        string pg1 = x.ToString();
        pg = pg1;
    }
    else
    {
        pg = txtpg.Text;
    }
    gp = lbgp.SelectedIndex.ToString();
    sw1 = txtsw1.Text;
    sw2 = txtsw2.Text;
    sw3 = txtsw3.Text;
    q1 = txtq1.Text;
    q2 = txtq2.Text;
    q3 = txtq3.Text;
    attendance = txtatt.Text;
    charr = txtchar.Text;

```

```

if (txtitems.Text == null)
{
    items = "Not Applicable";
}
else
{
    items = txtitems.Text;
}

//endtransfer

if (lbgp.SelectedItem.ToString() == "Prelims")
{
    double totalgrade, car, atten, xy, xxyy, total, ts, x, y, stt, qtt;
    if (rbgb.Checked == true)
    {
        ts = double.Parse(txtscore.Text);
        total = ts * .40;
        x = double.Parse(txtatt.Text);
        y = double.Parse(txtchar.Text);
        car = x / 100;
        atten = y / 100;
        xy = car + atten * 100;
        xxyy = xy * .05;
        stt = seatworktotal * .20;
        qtt = quiztotal * .35;
        totalgrade = total + stt + qtt + xxyy;
        string var = xxyy.ToString();
        nonacad = var;
        string var2 = total.ToString();
        examgrade = var2;
        string var3 = totalgrade.ToString();
        grade = var2;
    }
    else
    {
        ts = double.Parse(txtscore.Text);
        total = ts * .40;
        x = double.Parse(txtatt.Text);
        y = double.Parse(txtchar.Text);
        car = x / 100;
        atten = y / 100;
        xy = car + atten * 100;
        xxyy = xy * .05;
        stt = seatworktotal * .20;
        qtt = quiztotal * .35;
        totalgrade = total + stt + qtt + xxyy;
        string var = xxyy.ToString();
        nonacad = var;
        string var2 = total.ToString();
        examgrade = var2;
        string var3 = totalgrade.ToString();
        grade = var2;
    }
}

```

```

"Finals")
    if (lbgp.SelectedItem.ToString() == "Midterms" || lbgp.SelectedItem.ToString() ==
    {
        double totalgrade, car, atten, xy, xxyy, total, ts, x, y, stt, qtt;
        double TMG, TFG, total2;
        if (rbgb.Checked == true)
        {
            ts = double.Parse(txtscore.Text);
            total = ts * .40;
            x = double.Parse(txtatt.Text);
            y = double.Parse(txtchar.Text);
            car = x / 100;
            atten = y / 100;
            xy = car + atten * 100;
            xxyy = xy * .05;
            stt = seatworktotal * .20;
            qtt = quiztotal * .35;
            totalgrade = total + stt + qtt + xxyy;
            TMG = totalgrade / (2 / 3);
            TFG = totalgrade / 3;
            total2 = TMG + TFG;
            string tg = total2.ToString();
            //trnsfer
            tg = tgg;
            string var = xxyy.ToString();
            nonacad = var;
            string var2 = total.ToString();
            examgrade = var2;
            string var3 = totalgrade.ToString();
            grade = var2;

        }
        else
        {
            ts = double.Parse(txtscore.Text);
            total = ts * .40;
            x = double.Parse(txtatt.Text);
            y = double.Parse(txtchar.Text);
            car = x / 100;
            atten = y / 100;
            xy = car + atten * 100;
            xxyy = xy * .05;
            stt = seatworktotal * .20;
            qtt = quiztotal * .35;
            totalgrade = total + stt + qtt + xxyy;
            TMG = totalgrade / (2 / 3);
            TFG = totalgrade / 3;
            total2 = TMG + TFG;
            string tg = total2.ToString();
            //trnsfer
            tg = tgg;
            string var = xxyy.ToString();
            nonacad = var;
            string var2 = total.ToString();
            examgrade = var2;
            string var3 = totalgrade.ToString();

```



```

        grade = var2;
    }
}

Summary lipat = new Summary();
lipat.Show();
this.Hide();

}

private void lbgp_SelectedIndexChanged(object sender, EventArgs e)
{
    if (lbgp.SelectedItem.ToString() == "Prelims")
    {
        txtpg.Enabled = false;
    }
    else
    {
        txtpg.Enabled = true;
    }
}

private void txtpg_TextChanged(object sender, EventArgs e)
{
}

}
}

```

Source Code : Summary

```

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 midtermexam
{
    public partial class Summary : Form
    {
        public Summary()
        {
            InitializeComponent();
        }

        private void label123_Click(object sender, EventArgs e)
        {
        }

        private void label129_Click(object sender, EventArgs e)
        {
        }
    }
}

```

```

private void label128_Click(object sender, EventArgs e)
{
}

private void Summary_Load(object sender, EventArgs e)
{
    txtname.Text = GradingComputation.nm;
    txtsn.Text = GradingComputation.sn;
    txtcourse.Text = GradingComputation.course;
    lblgp.Text = GradingComputation.gp;
    txtpg.Text = GradingComputation.pg;
    txtsw1.Text = GradingComputation.sw1;
    txtsw2.Text = GradingComputation.sw2;
    txtsw3.Text = GradingComputation.sw3;
    txtq1.Text = GradingComputation.q1;
    txtq2.Text = GradingComputation.q2;
    txtq3.Text = GradingComputation.q3;
    txtatt.Text = GradingComputation.attendance;
    txtchar.Text = GradingComputation.charr;
    lblswave.Text = GradingComputation.swave;
    asd.Text = GradingComputation.qave;
    asdasd.Text = GradingComputation.nonacad;
    lbladdpts.Text = GradingComputation.addpts;
    txtteg.Text = GradingComputation.examgrade;
    txtitem.Text = GradingComputation.items;
    lblgrade2.Text = GradingComputation.tgg;
    lblgrade1.Text = GradingComputation.examgrade;
}

private void button1_Click(object sender, EventArgs e)
{
    GradingComputation lipat = new GradingComputation();
    lipat.Show();
    this.Hide();
}
}
}

```

