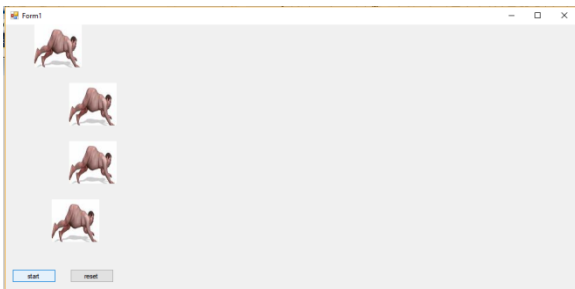


2A win horserace



```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Text;
using System.Windows.Forms;

namespace win_hesteløb
{
    public partial class Form1 : Form
    {
        static public Random ran;
        static public int[] x = new int[5];
        static public int[] y = new int[5];

        public Form1()
        {
            InitializeComponent();
            ran = new Random();
            reset();
            // draw();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            //button start game
            timer1.Start();
        }

        private void reset()
        {
            x[1] = 0;
            x[2] = 0;
            x[3] = 0;
            x[4] = 0;
            y[1] = 0;
            y[2] = 50;
            y[3] = 100;
            y[4] = 150;
            pictureBox1.Location = new Point( x[1], pictureBox1.Top = y[1]);
            pictureBox2.Location = new Point(pictureBox2.Left = x[2], pictureBox2.Top =
y[2]);
            pictureBox3.Location = new Point(pictureBox3.Left = x[3], pictureBox3.Top =
y[3]);
        }
    }
}
```

```

pictureBox4.Location = new Point(pictureBox4.Left = x[4], pictureBox4.Top =
y[4]);

timer1.Stop();
pictureBox1.ImageLocation = "man2.jpg";
pictureBox2.ImageLocation = "man2.jpg";
pictureBox3.ImageLocation = "man2.jpg";
pictureBox4.ImageLocation = "man2.jpg";
draw();
}

private void draw()
{
pictureBox1.Location = new Point(pictureBox1.Left + x[1], pictureBox1.Top +
y[1]);
pictureBox2.Location = new Point(pictureBox2.Left + x[2], pictureBox2.Top +
y[2]);
pictureBox3.Location = new Point(pictureBox3.Left + x[3], pictureBox3.Top +
y[3]);
pictureBox4.Location = new Point(pictureBox4.Left + x[4], pictureBox4.Top +
y[4]);
}

private void timer1_Tick(object sender, EventArgs e)
{
int cykel=ran.Next(1,5);
//x[cykel] = x[cykel] + 25;
// draw();

if (cykel == 1)
pictureBox1.Location = new Point(pictureBox1.Left + 10, pictureBox1.Top );

if (cykel == 2)
pictureBox2.Location = new Point(pictureBox2.Left + 10, pictureBox2.Top);

if (cykel == 3)
pictureBox3.Location = new Point(pictureBox3.Left + 10, pictureBox3.Top);

if (cykel == 4)
pictureBox4.Location = new Point(pictureBox4.Left + 10, pictureBox4.Top);

if (pictureBox1.Left > 780)
{
timer1.Stop();
MessageBox.Show("Bent is winning");
}
if (pictureBox2.Left > 780)
{
timer1.Stop();
MessageBox.Show("Malene");
}
if (pictureBox3.Left > 780)
{
timer1.Stop();
MessageBox.Show("Erik Stig is winning");
}
if (pictureBox4.Left > 780)
{
timer1.Stop();
}
}

```

```
        MessageBox.Show("Mette is winning");
    }
}

private void button2_Click(object sender, EventArgs e)
{
    // reset
    reset();
}
}
```