



## Megoldás:

```
using System;
using System.IO;
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 rgbGUI
{
    public partial class Form1 : Form
    {

        public Form1()
        {
            InitializeComponent();
            adatokbetoltese();
        }

        private void adatokbetoltese()
        {
            string[] fajlbol = File.ReadAllLines("kep.txt", Encoding.UTF8);
            int width = fajlbol[0].Split().Length / 3;
            int height = fajlbol.Length;
            Bitmap bitmap = new Bitmap(width, height);

            for (int i = 0; i < height; i++)
            {
                string[] sor = fajlbol[i].Split();
                int k = 0;
                for (int j = 0; j < sor.Length; j += 3)
                {
                    int red = int.Parse(sor[j]);
                    int green = int.Parse(sor[j + 1]);
                    int blue = int.Parse(sor[j + 2]);

                    Color color = Color.FromArgb(red, green, blue);
                    bitmap.SetPixel(k, i, color);
                    k++;
                }
            }

            pictureBox1.Image = bitmap;
        }

        private void Form1_Load(object sender, EventArgs e)
        {
        }
    }
}
```