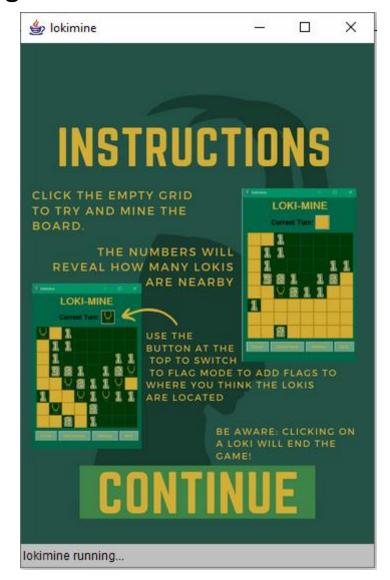
Formatting Screens

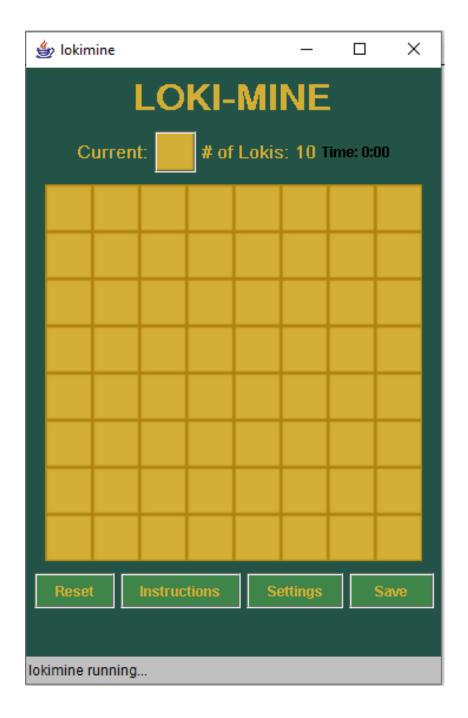
An example of unity using colour.

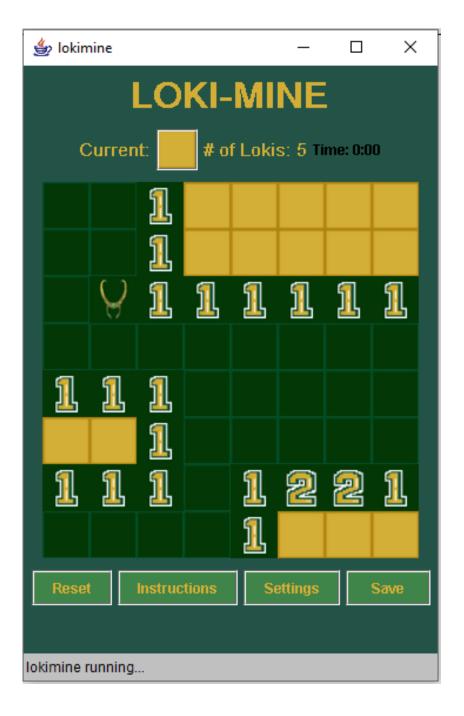
Unity is achieved by making elements similar. Choose a font and have consistent colours.











First, choose your colours.



Background Colour

$$R, G, B = 35, 83, 71$$

Title Colour

R, G, B = 211, 174, 54

Button Background Colour

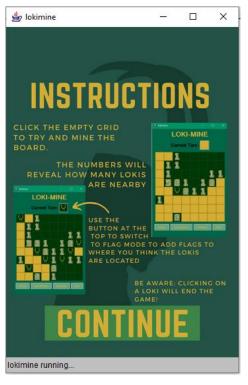
R, G, B = 63, 132, 72

Button Foreground Colour

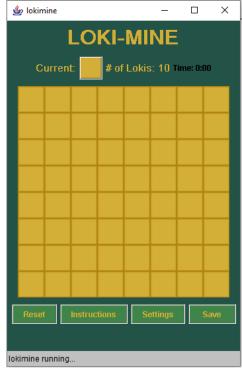
R, G, B = 211, 174, 54

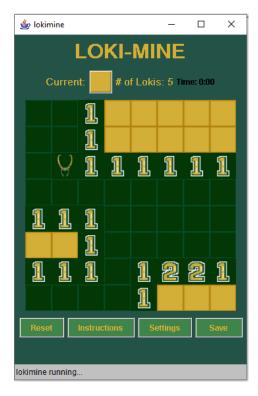
Then, use your custom colours EVERYWHERE.











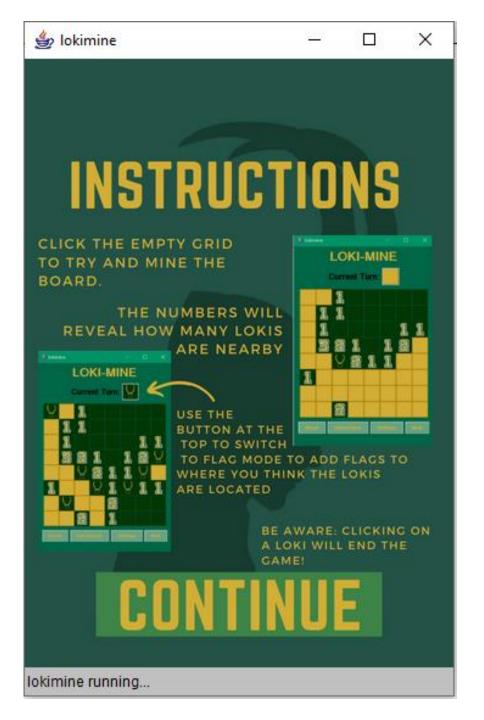
It's easy to tell these are all screens from the same game.

That's what UNITY is. Visually, they look like they belong together.

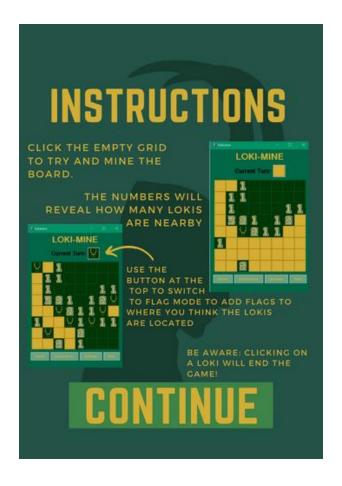


Don't forget to set the borderPainted to be false. This removes the ugly line around the button.

```
public void opening ()
{ //Opening Screen Layout
 card1 = new Panel ();
 card1.setBackground (new Color (35, 83, 71));
 JButton next = new JButton (createImageIcon ("ti.png"));
 next.setActionCommand ("s2");
next.addActionListener (this);
next.setBorderPainted (false);
                                            LOKI- MINE
 next.setBackground (backgroundColour);
 next.setForeground (buttonText);
 card1.add (next);
p card.add ("1", card1);
```

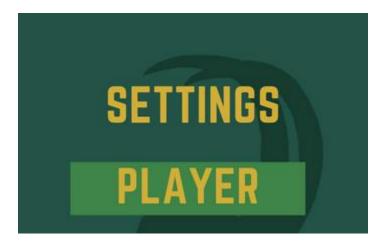


Do your instructions with a picture too.



This screen was made with splicing.









CONTINUE

To make the layout go down the page.

```
public void settings () {
         card3 = new Panel ();
         card3.setBackground (new Color (35, 83, 71));
         card3.setLayout (new BoxLayout (card3, BoxLayout.Y AXIS));
         JButton spic1 = new JButton (createImageIcon ("set1.png"));
SETTINGS
        spic1.setBorder (null);
PLAYER
         JButton spic2 = new JButton (createImageIcon ("set2.png"));
         spic2.setBorder (null);
         JButton spic3 = new JButton (createImageIcon ("set3.png"));
LOKI COUNT
         spic3.setBorder (null);
         JButton spic4 = new JButton (createImageIcon ("set4.png"));
         spic4.setBorder (null);
         card3.add (spic1);
                                     To remove the ugly
                                                             I pulled out the
         card3.add (spic2);
                                       button border
                                                            actioncommands etc
         card3.add (spic3);
                                                            for readability, they
         card3.add (spic4);
                                                             would be needed.
        p card.add ("3", card3);
```



Finalize your game screen FIRST. Make your other screens to that size.



