

```

109 //CODE BY AKSHAT GARG
110 public void keepOnlyBlue()
111 {
112     Pixel[][] pixels = this.getPixels2D();
113
114     for (Pixel[] rowArray : pixels)
115     {
116         for (Pixel p : rowArray)
117         {
118             p.setGreen(0);
119             p.setRed(0);
120         }
121     }
122 }
123 public void switchColors()
124 {
125     Pixel[][] pixels = this.getPixels2D();
126
127     for (Pixel[] rowArray : pixels)
128     {
129         for (Pixel p : rowArray)
130         {
131             int green = p.getGreen();
132             int red = p.getRed();
133             int blue = p.getBlue();
134             p.setGreen(red);
135             p.setRed(blue);
136             p.setBlue(green);

```



Switch colors:



Result	Expected	Actual	Notes
Passed	true	true	Checking that code contains keepOnlyBlue() method
Passed	true	true	Checking that code contains keepOnlyBlue() setting green pixels to the number 0
Passed	true	true	Checking that keepOnlyBlue() contains 2 for loops
Passed	true	true	Checking that code contains switchColors() method
Passed	true	true	Checking that code contains switchColors() uses getGreen()

You got 5 out of 5 correct. 100.00%

Activity: 8.2.8.1 ActiveCode (challenge-8-2-picture)

The code was a bit hard to look through, with many different parts, but I found which part I was meant to work on, and it was pretty self-explanatory. I forgot the () on the getGreen and getBlue, and was a little annoyed when I found the error. Otherwise, great assignment.