

```
/* ArduinoBlocks.com */
/* Project: RGB */
/* Author: Rafa Mor */

void setup()
{
  pinMode(11, OUTPUT);
  pinMode(10, OUTPUT);
  pinMode(9, OUTPUT);
}

void loop()
{

  analogWrite(11,255);analogWrite(10,0);analogWrite(9,0);
  delay(1000);
  analogWrite(11,51);analogWrite(10,102);analogWrite(9,255);
  delay(1000);
  analogWrite(11,0);analogWrite(10,153);analogWrite(9,0);
  delay(1000);

}
```