startcolor = digitalRead(cPin, mPin, yPin, kPin);

void loop() *//below produces C M Y K to light individually when associated buttons are pressed*

{

if(digitalRead(cPin) == LOW) {

cyan();

}

if(digitalRead(mPin) == LOW) {

magenta();

}

if(digitalRead(yPin) == LOW) {

yellow();

}

if(digitalRead(kPin) == LOW) {

off();

digitalWrite(buzz, HIGH);

delay(1000);

digitalWrite(buzz, LOW);

}

}