```
//buzzer program //
void setup(){
pinMode(13,OUTPUT);
 }
void loop(){
tone(13,200,100);
delay(3);//wait for seconds
tone(13,300,250);
delay(2);
}
```

```arduino
int GREEN=1;
int YELLOW=2;
int RED=3;
int DELAY_GREEN=8000;
int DELAY_YELLOW=3000;
int DELAY_RED=8000;
void setup(){
    pinMode(GREEN,OUTPUT);
    pinMode(YELLOW,OUTPUT);
    pinMode(RED,OUTPUT);
    }
void loop(){
    green_light();
    delay(DELAY_GREEN);
    yellow_light();
    delay(DELAY_YELLOW);
    red_light();
    delay(DELAY_RED);
    }
void green_light() {
digitalWrite(GREEN,HIGH);
digitalWrite(YELLOW,LOW);
digitalWrite(RED,LOW);
}
void yellow_light(){
digitalWrite(GREEN,LOW);
digitalWrite(YELLOW,HIGH);
digitalWrite(RED,LOW);
    }
```

```
29     }
30 void red_light(){
31 digitalWrite(GREEN,LOW);
32 digitalWrite(YELLOW,LOW);
33 digitalWrite(RED,HIGH);
34 }
```