```arduino
int redLed = 1;

int greenLed = 2;

int buzzer = 0;

int smokeA0 = A5;

int temperature = A1;

int blueLed = 7;

int sensorThres = 400;


void setup() {
  pinMode(redLed, OUTPUT);

  pinMode(greenLed, OUTPUT);

  pinMode(buzzer, OUTPUT);

  pinMode(blueLed, OUTPUT);

  pinMode(smokeA0, INPUT);

  pinMode(temperature, INPUT);

  Serial.begin(9600);
}


void loop() {
  int analogSensor = analogRead(smokeA0);

  int analogSensor1 = analogRead(temperature);

  Serial.print("Pin A5:");

  Serial.print("Pin A1:");

  Serial.println(analogSensor);

  Serial.println(analogSensor);
```

```
if (analogSensor > sensorThres || analogSensor1 > 23)
{
  digitalWrite(redLed, HIGH);
  digitalWrite(greenLed, LOW);
  digitalWrite(blueLed,HIGH);
  tone(buzzer, 1000, 200);
}
else
{
  digitalWrite(redLed, LOW);
  digitalWrite(greenLed, HIGH);
  digitalWrite(blueLed, LOW);
  noTone(buzzer);
}
delay(100);
```

}