

```
int irSensor = 12;
int buzzer = 7;
void setup()
{
    Serial.begin(9600);
    pinMode(irSensor, INPUT);
    pinMode(buzzer, OUTPUT);
}
void loop()
{
    int value = digitalRead(irSensor);
    Serial.println("");
    Serial.print("Sensor Value = ");
    Serial.print(value);

    if(value == 0)
    {
        digitalWrite(buzzer, HIGH);
    }
    else
    {
        digitalWrite(buzzer, LOW);
    }
    delay(50);
}
```