```
int pinSensor=2;
int pinLed=12;
int pinBuzzer=13;
int pirSensor=0;

void setup()
{
  pinMode(pinSensor,INPUT);
  pinMode(pinLed,OUTPUT);
  pinMode(pinBUZZER,OUTPUT);
}
void loop()
{
  pirSensor = digitalRead(pinSensor);
  if (pirSensor==HIGH)
  {
    digitalWrite(pinLed,HIGH);
    tone(pinnBuzzer,1000,500);
  }
  else {
    digitalWrite(pinLed,LOW);
  }
  delay(10);
```