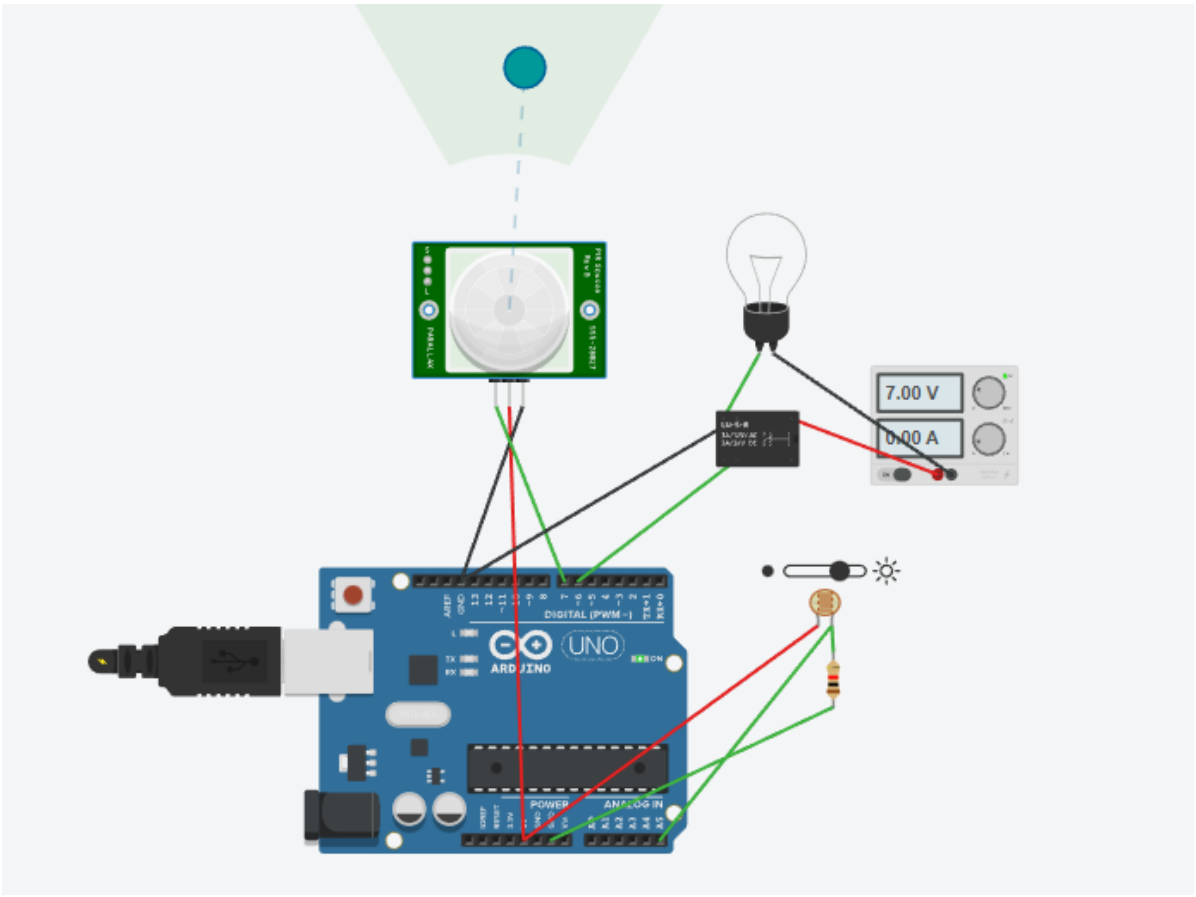
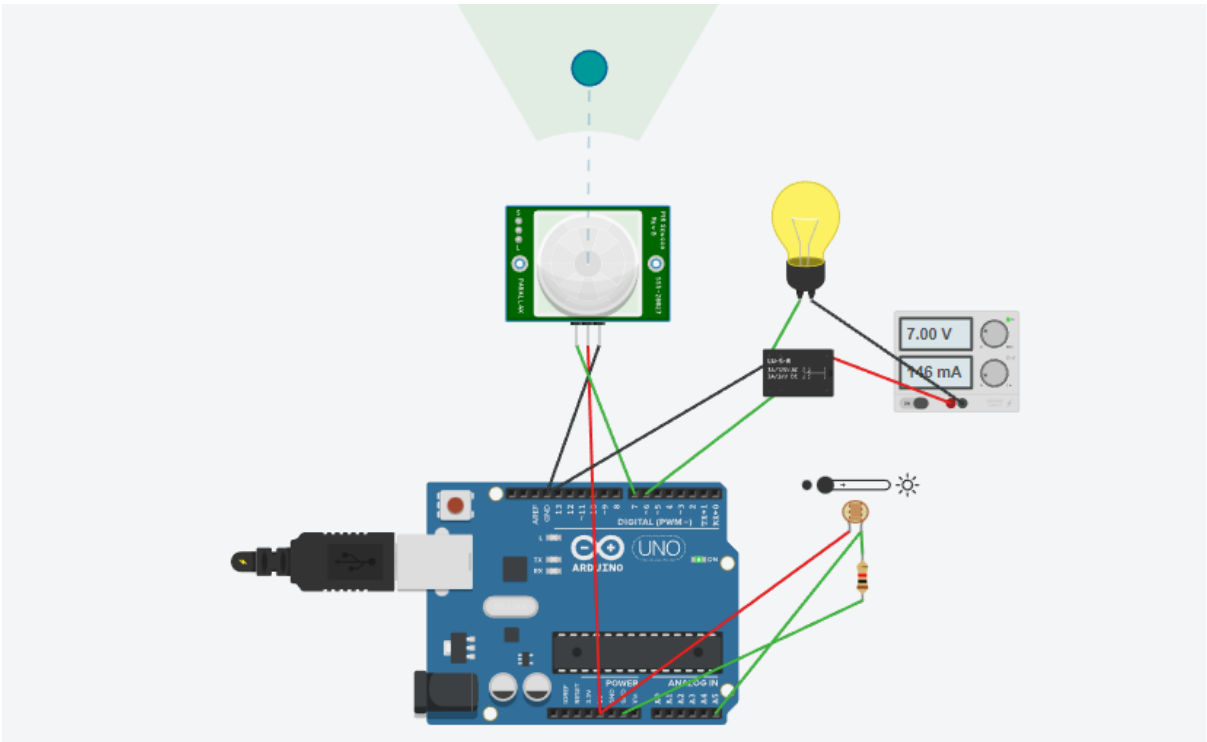
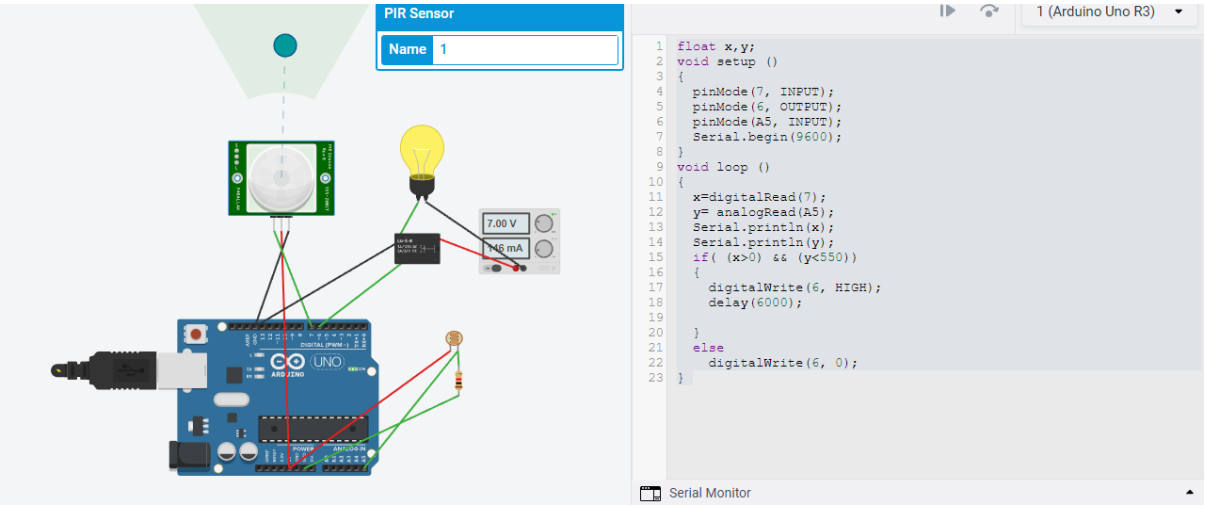

7.00 V
0.00 A
DIGITAL (PWM~)
UNO
ARDUINO
POWER
ANALOG IN


7.00 V
146 mA
DIGITAL (PWM~)
UNO
ARDUINO
POWER
ANALOG IN



PROGRAM:

```
float x,y;
void setup ()
{
 pinMode(7, INPUT);
 pinMode(6, OUTPUT);
 pinMode(A5, INPUT);
 Serial.begin(9600);
}
void loop ()
{
 x=digitalRead(7);
 y= analogRead(A5);
 Serial.println(x);
 Serial.println(y);
 if( (x>0) && (y<550))
 {
  digitalWrite(6, HIGH);
  delay(6000);

 }
 else
  digitalWrite(6, 0);  }
```