```java
import java.util.Scanner;

public class BirdFeeder {


    public static void main(String[] args) {
        // TODO Auto-generated method stub
        int doorState = 1;
        int sunlight = 50;
        final int open = 1;
        final int close = 0;
        Scanner fileIn = new Scanner(File new File(), "BirdData.txt");

        AudioSensor aSensor = new AudioSensor();
        boolean isSongBird = aSensor.listen(2);
        if (isSongBird) {
            System.out.println("this is a songbird");
            doorState=aSensor.activateServo(open,doorState);
        }
        else {
            System.out.println("not a song bird");
            doorState=aSensor.activateServo(close, doorState);
        }

        Sensor remoteUser = new Sensor();
        // read from file
        remoteUser.activateServo(close, doorState);
        remoteUser.activateServo(open, doorState);

    }

}

 class Sensor {

     public int activateServo(int action, int doorState) {
         if (action == 1 && doorState == 0) {
             System.out.println("Opening Feeder Door.");
             doorState = 1;
         } else if(action == 0 && doorState == 1) {
             System.out.println("Closing Feeder Door.");
             doorState = 0;
         }
         return doorState;
     }
 }


 class AudioSensor extends Sensor{
     public boolean listen(int audioTweet) {
         if (audioTweet > 5 && audioTweet < 7)
         return true;
         return false;
     }
 }

 class OpticalSensor extends Sensor{
     final int sunlight = 70;
     public boolean isSunlight(int lumens) {
         if (lumens % sunlight >= 40)
             return true;
         if (lumens % sunlight <= 25)
             return false;
         return true;
     }
    }
```