```java
t com.phidget22.*;
c class readbutton {

        //Handle Exceptions | Exceptions will happen in your code from time to time. These are caused by unexpected thin
        public static void main(String[] args) throws Exception{

            //Create | Here you've created a DigitalInput object for your button. An object represents how you interact
            DigitalInput greenButton = new DigitalInput();

            //Address | This tells your program where to find the device you want to work with. Your button is connected
            greenButton.setHubPort(5);
            greenButton.setIsHubPortDevice(true);

            //Open | Open establishes a connection between your object and your physical Phidget. You provide a timeout
            greenButton.open(1000);

            //Use your Phidgets | Here is where you use your Phidgets! This code checks the state of the button and prin
            while(true) {
                    if(greenButton.getState()) {
                            System.out.println("Button State: " + greenButton.getState());
                        Thread.sleep(1000);
                    }

            }
        }
}
```

In this code I can motify the amount of time the button loops until the light displays again, 1000-5000-10000 and I changed redbuttons to green which is required and I changed the sethubport as well. I have a argument with my if statement that only when greenButton.getstate when the button is pressed a statement is printed saying true.