

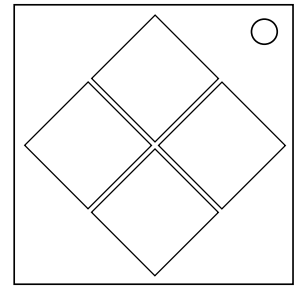
## On the Subject of (Nonverbal Simon)

*We've committed a cardinal sin - using words in a nonverbal setting.*

This module has four different colored buttons.

Each color that flashes will correspond to a color to press.

This module has three stages. Each stage will flash a color following the colors from the previous stages.



Flashing Color	Color To Press
Orange (Left)	<ul style="list-style-type: none"> <li>• If there are 0 or 1 batteries, press yellow.</li> <li>• If there are 2 or 3 batteries, press green.</li> <li>• If there are 4 or 5 batteries, press orange.</li> <li>• If there are 6 or more batteries, press red.</li> </ul>
Red (Top)	<p>If the first two characters of the serial number are..</p> <ul style="list-style-type: none"> <li>• Both numbers, press green.</li> <li>• A number then a letter, press red.</li> <li>• Both letters, press orange.</li> <li>• A letter then a number, press yellow.</li> </ul>
Yellow (Right)	<ul style="list-style-type: none"> <li>• If there are more unlit than lit indicators, press red.</li> <li>• If there are more lit than unlit indicators, press green.</li> <li>• If the amount of lit and unlit indicators are equal, press orange.</li> </ul>
Green (Bottom)	<p>Follow the first rule that applies.</p> <ul style="list-style-type: none"> <li>• If there is a serial port, press orange.</li> <li>• If there is a PS/2 port, press red.</li> <li>• If there is an RJ-45 port, press green.</li> <li>• Otherwise, press yellow.</li> </ul>