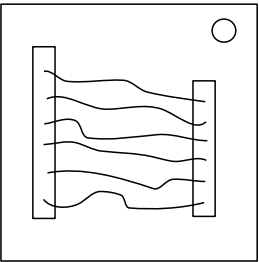


On the Subject of Wires 🔑

Wires are the lifeblood of electronics! Wait, no, electricity is the lifeblood.
Wires are more like arteries. The veins? No matter...



- Have the defuser count the wires.
- Select the correct instruction set from the table below.
- Follow the instructions from top to bottom and cut the corresponding wire of the first condition that applies.

3 wires	<div>a. BLUE, BLUE, RED - Cut 2nd wire</div> <div>b. No RED wires - Cut 2nd wire</div> <div>c. Otherwise - Cut last wire</div>	
	Last digit of the serial# is	
	EVEN	ODD
4 wires	<div>a. Last is YELLOW and no RED wires - Cut 1st wire</div> <div>b. 1 BLUE wire - Cut 1st wire</div> <div>c. 1+ YELLOW wires - Cut last wire</div> <div>d. Otherwise - Cut 2nd wire</div>	<div>a. 2+ RED wires - Cut last RED wire</div> <div>b. Last is YELLOW and no RED wires - Cut 1st wire</div> <div>c. 1 BLUE wire - Cut 1st wire</div> <div>d. 1+ YELLOW wires - Cut last wire</div> <div>e. Otherwise - Cut 2nd wire</div>
5 wires	<div>a. 1 RED wire and 2+ YELLOW wires - Cut 4th wire</div> <div>b. No BLACK wires - Cut 2nd wire</div> <div>c. Otherwise - Cut 1st wire</div>	<div>a. Last wire is BLACK - Cut 4th wire</div> <div>b. 1 RED wire and 2+ YELLOW wires - Cut 4th wire</div> <div>c. No BLACK wires - Cut 2nd wire</div> <div>d. Otherwise - Cut 1st wire</div>
6 wires	<div>a. 1 YELLOW wire and 2+ WHITE wires - Cut 4th wire</div> <div>b. No RED wires - Cut last wire</div> <div>c. Otherwise - Cut 4th wire</div>	<div>a. No YELLOW wires - Cut 3rd wire</div> <div>b. 1 YELLOW wire and 2+ WHITE wires - Cut 4th wire</div> <div>c. No RED wires - Cut last wire</div> <div>d. Otherwise - Cut 4th wire</div>

# A	Keep Talking and Nobody Explodes v.1	Wires
B		
C		
D E		
F		
G H		
I J K		
L		
M		
N O		
P		
Q R		
S		
T		
U V W		
Cut me off		