On the Subject of Role Reversal

Defuser: "What do you mean that I'm the expert now?"

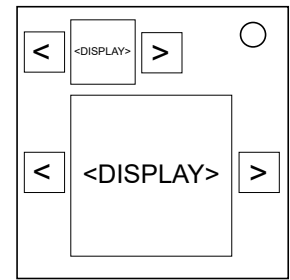*See Appendix A for indicator identification reference.*
See Appendix B for battery identification reference.
See Appendix W for color wheel identification reference.

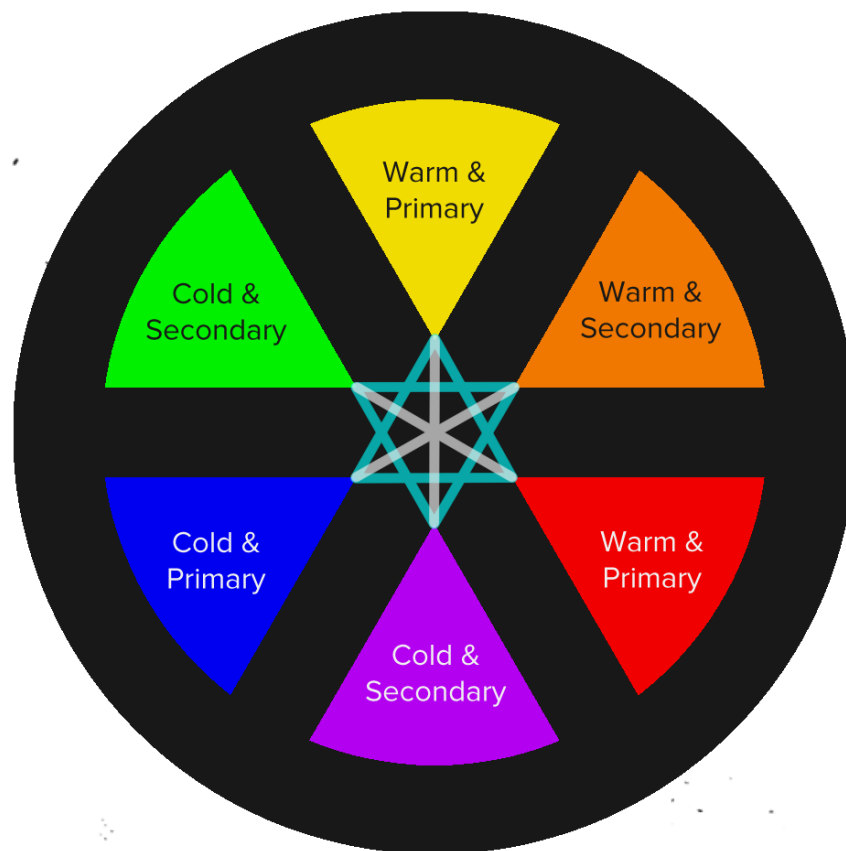Feel free to use these links to help you solve this module:

- Modulo (https://miniwebtool.com/modulo-calculator/)
- Base (http://www.unitconversion.org/numbers/base-10-to-base-6-conversion.html)

Table A						
Digit	0	1	2	3	4	5
Color	Red	Orange	Yellow	Green	Blue	Purple

Appendix W: Color Wheel Identification Reference

The module may ask the defuser to cut a specific type of wire, if unfamiliar, use this image to identify which terms fall under which colored wires:

Word	Definition
Complementary	2 colors directly opposite of each other on the color wheel, as shown with the **gray** lines.
Triadic	3 colors forming an equilateral triangle on the color wheel, as shown with the **cyan** lines.
Value	Based on Table A's description of digits, Red has the lowest value of 0 and Purple has the highest of 5.
Sorted	When all wires are sorted from in ascending order based on the values from Table A. For example: 1 1 1 3 4 5 5.
Unique	A wire that doesn't share color with any other wire.
Pair	Exactly **two** wires share the same color.
Triplet	Exactly **three** wires share the same color.