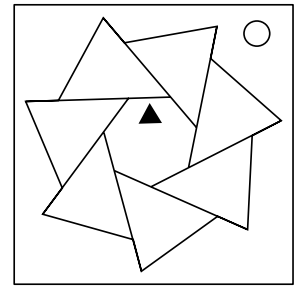


On the Subject of Simon Shrieks

I... I don't know if I want to do this anymore...



- Four colors will flash in a sequence. Each subsequent stage adds two more colors. There are three stages.
- Using the figure on the next page, find the 5×5 square corresponding to the color that flashed first. The center of that 5×5 square is your starting point. For each subsequent color, move towards the center of the new color's 5×5 square, but move only one space in the orthogonal direction with the greatest distance from your current location. If the distances are equal, move one space diagonally.
- Count the colors in this new 5×5 square. The colors are (R)ed, (B)lue, (G)reen, (Y)ellow, (M)agenta, (C)yan, and (W)hite.
- Press the colored buttons in the order from least to most occurrences according to the following rules:
 - If the serial number contains a vowel: Only press the colors with an even number of occurrences.
 - If the serial number does not contain a vowel: Only press the colors with an odd number of occurrences.
 - If colors tie on occurrence, press the tied colors in the order of their first occurrence in the 5×5 square in reading order.

