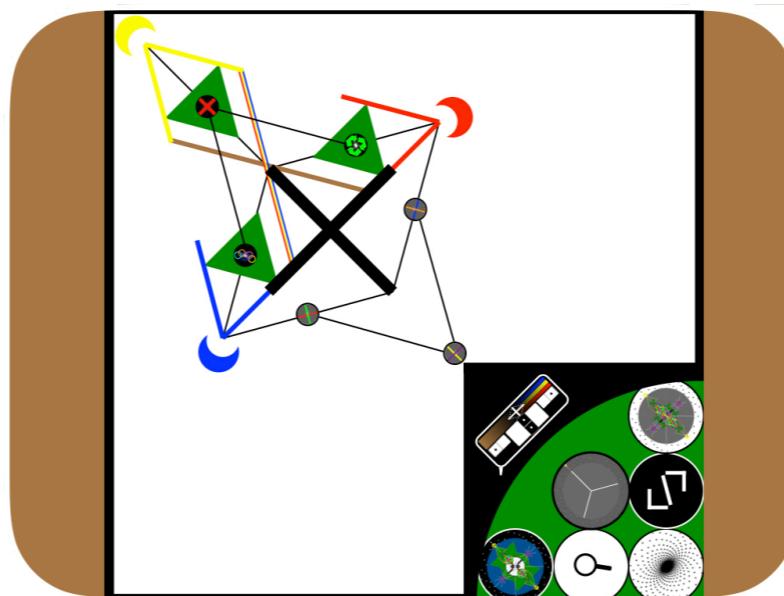
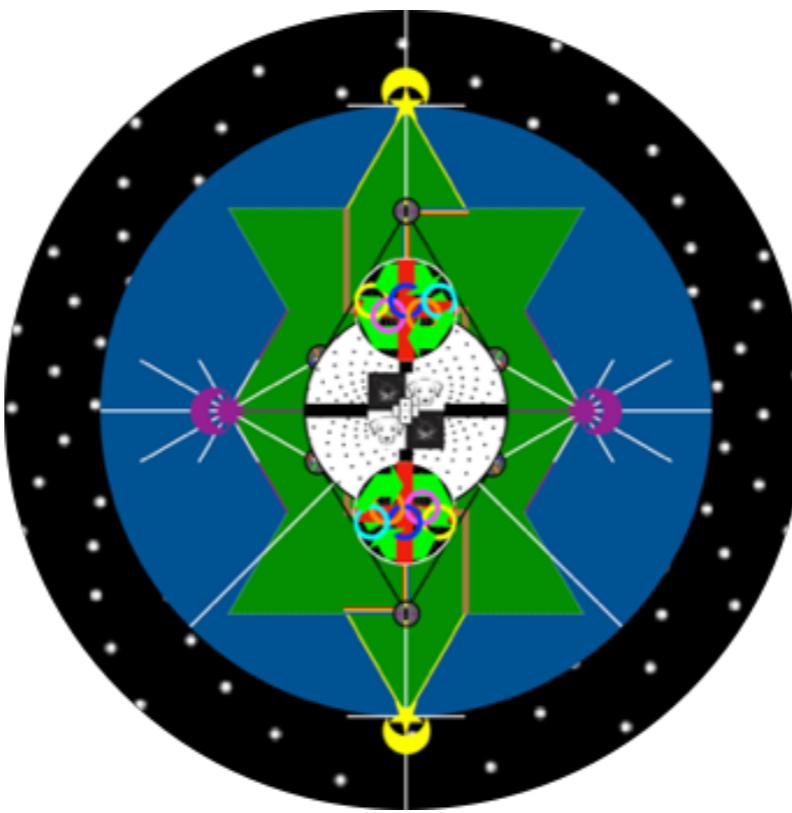
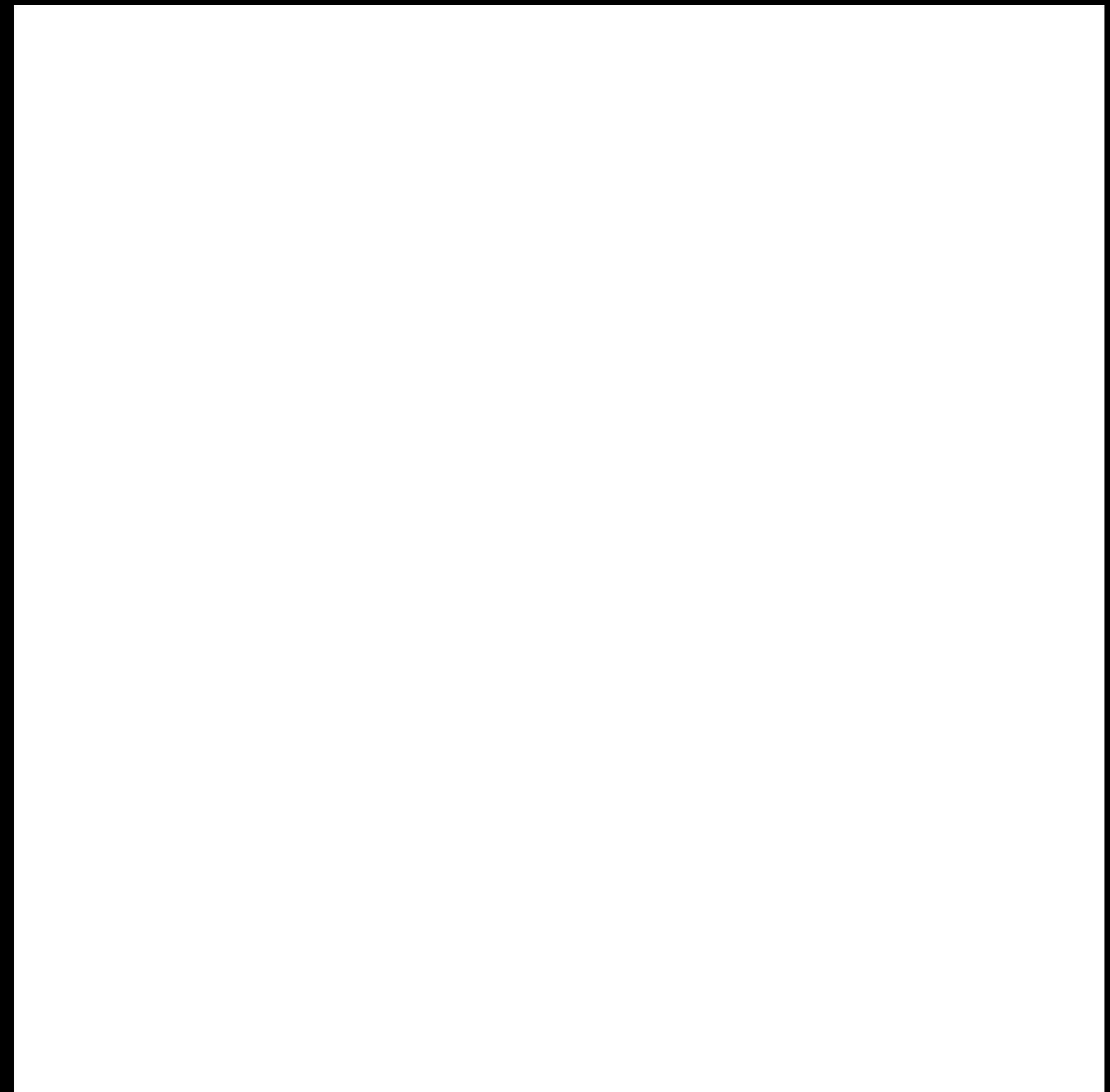
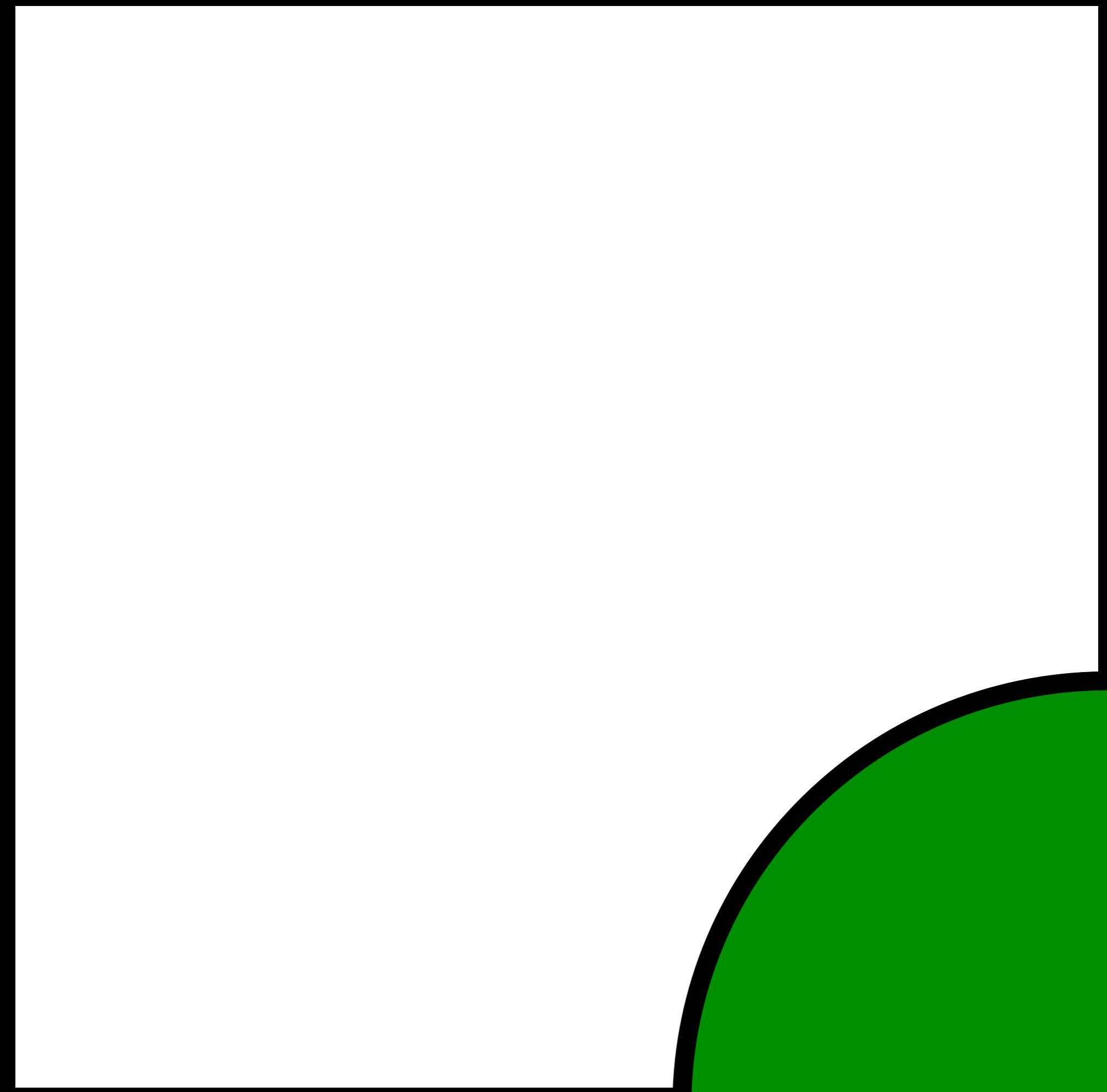


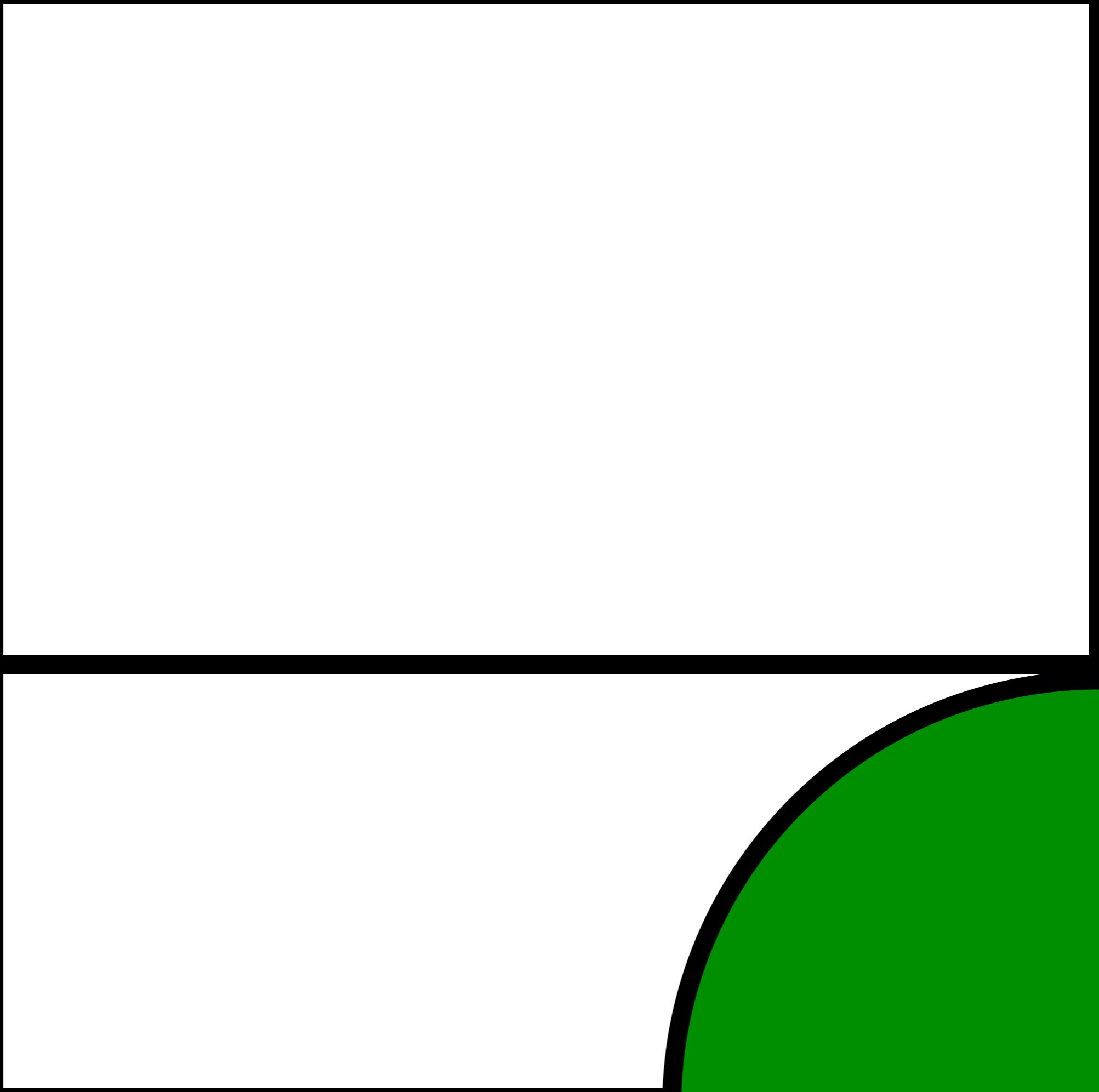
Mathematics II

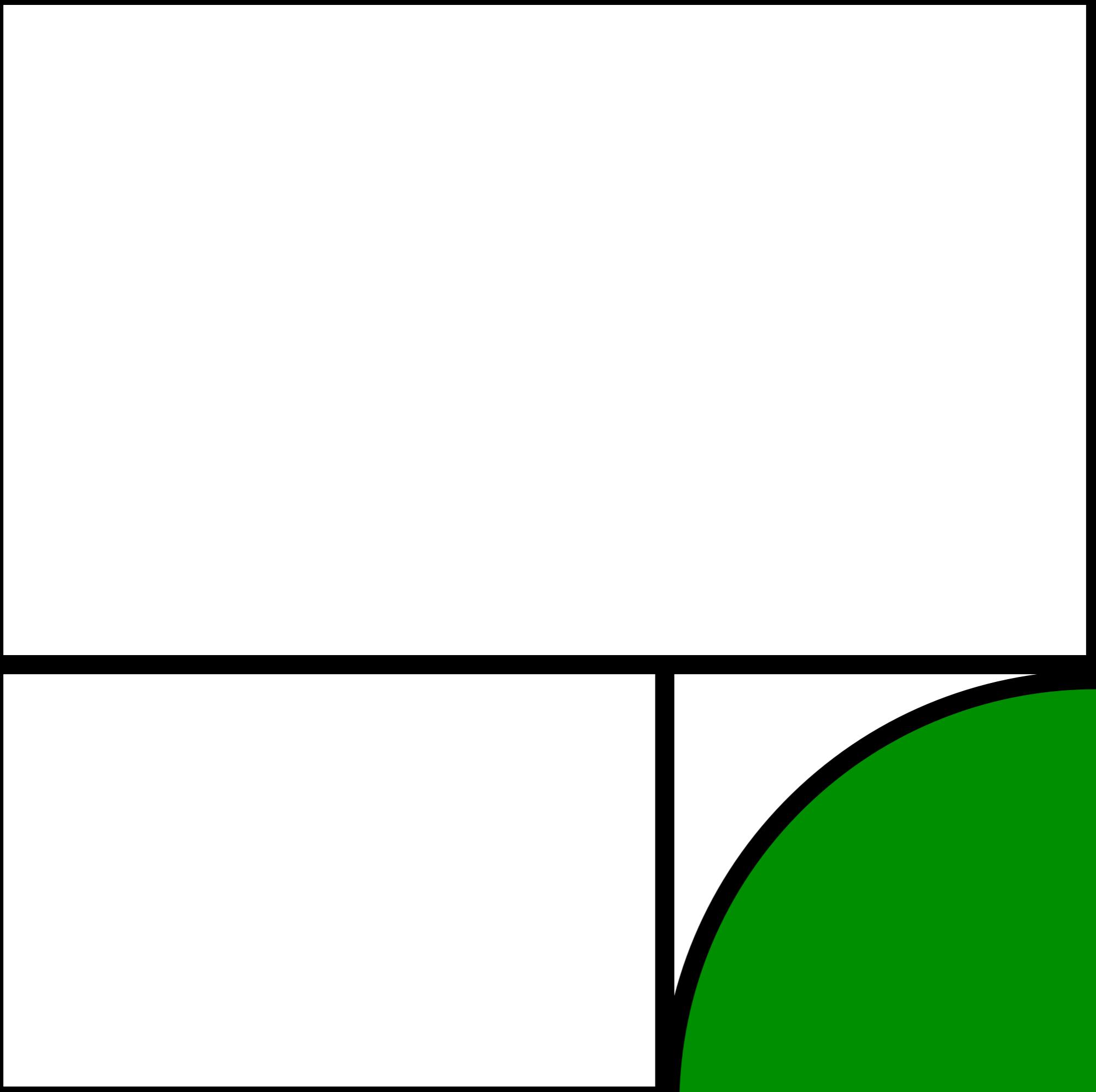


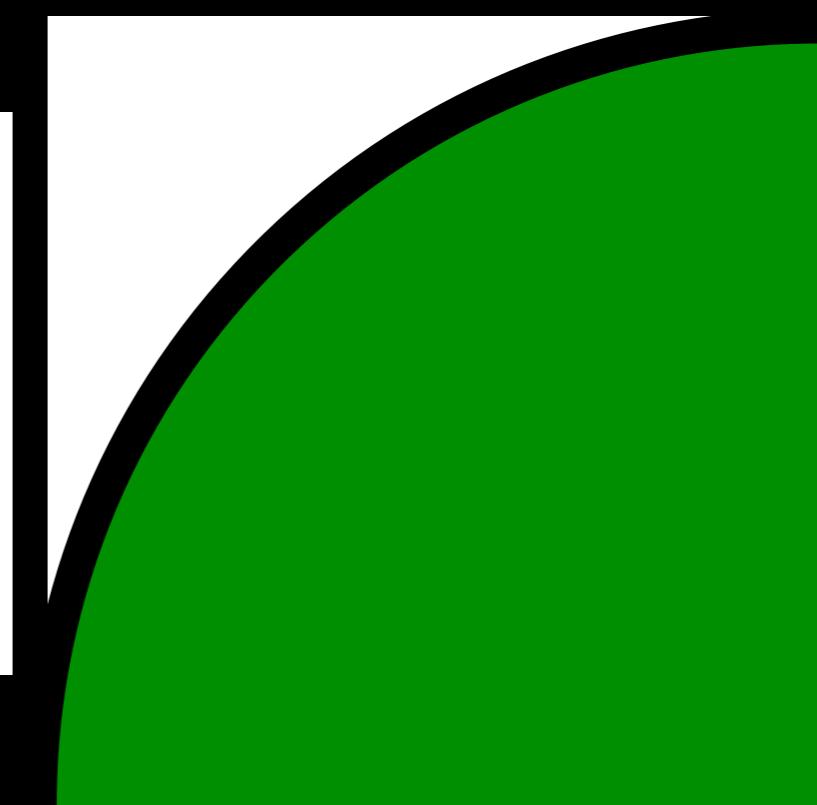


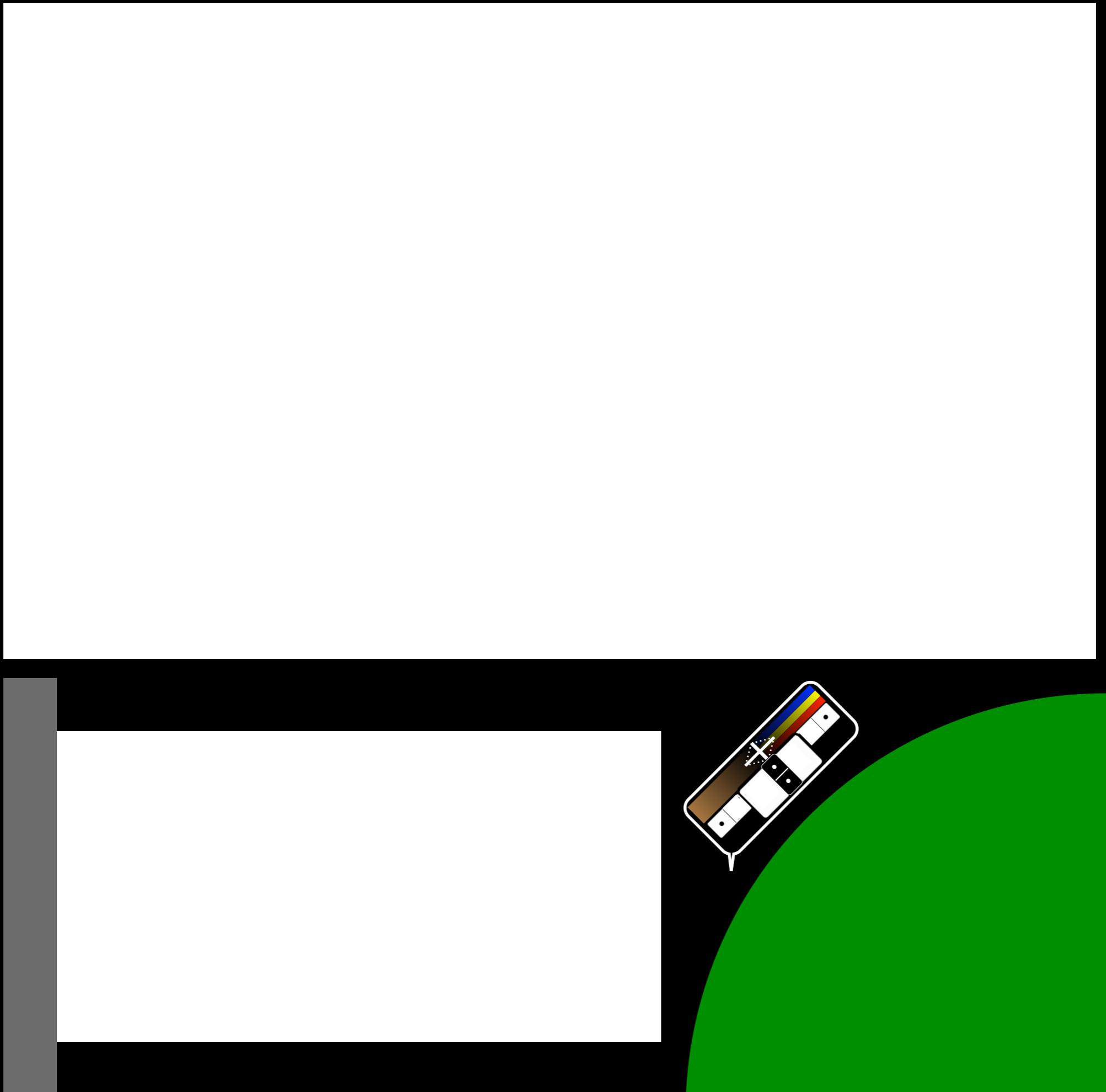


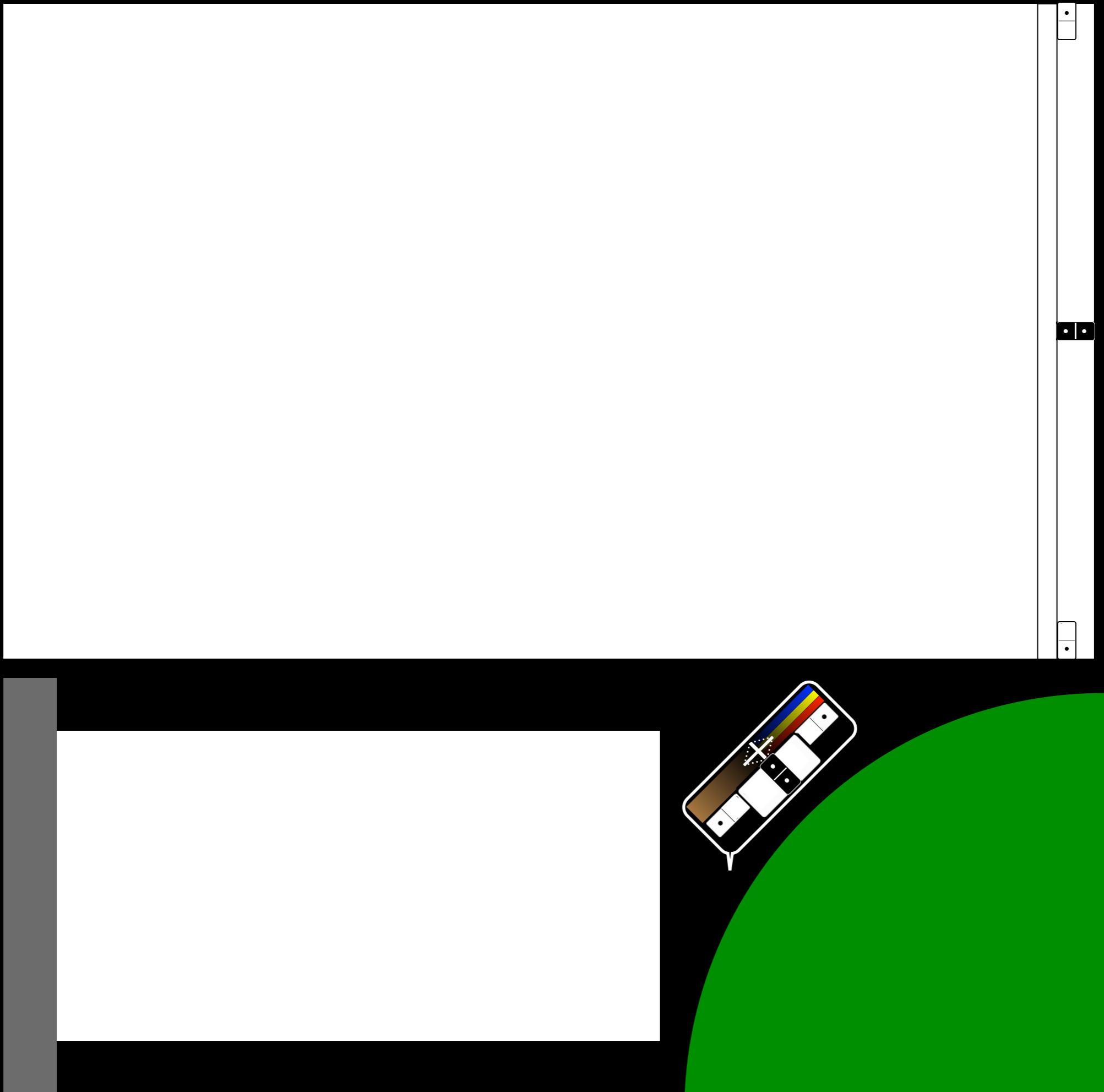


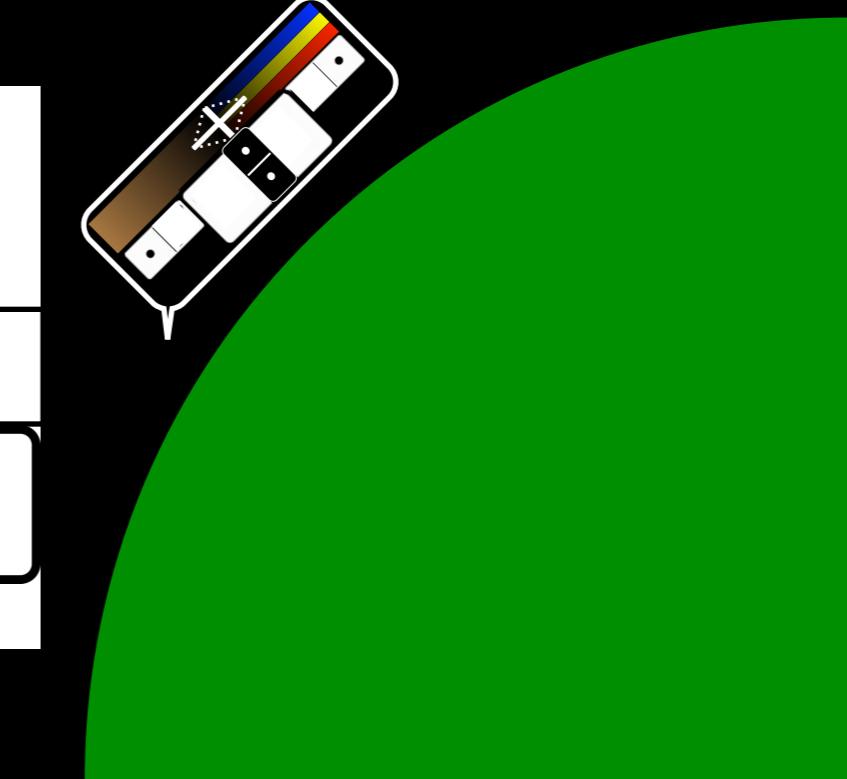
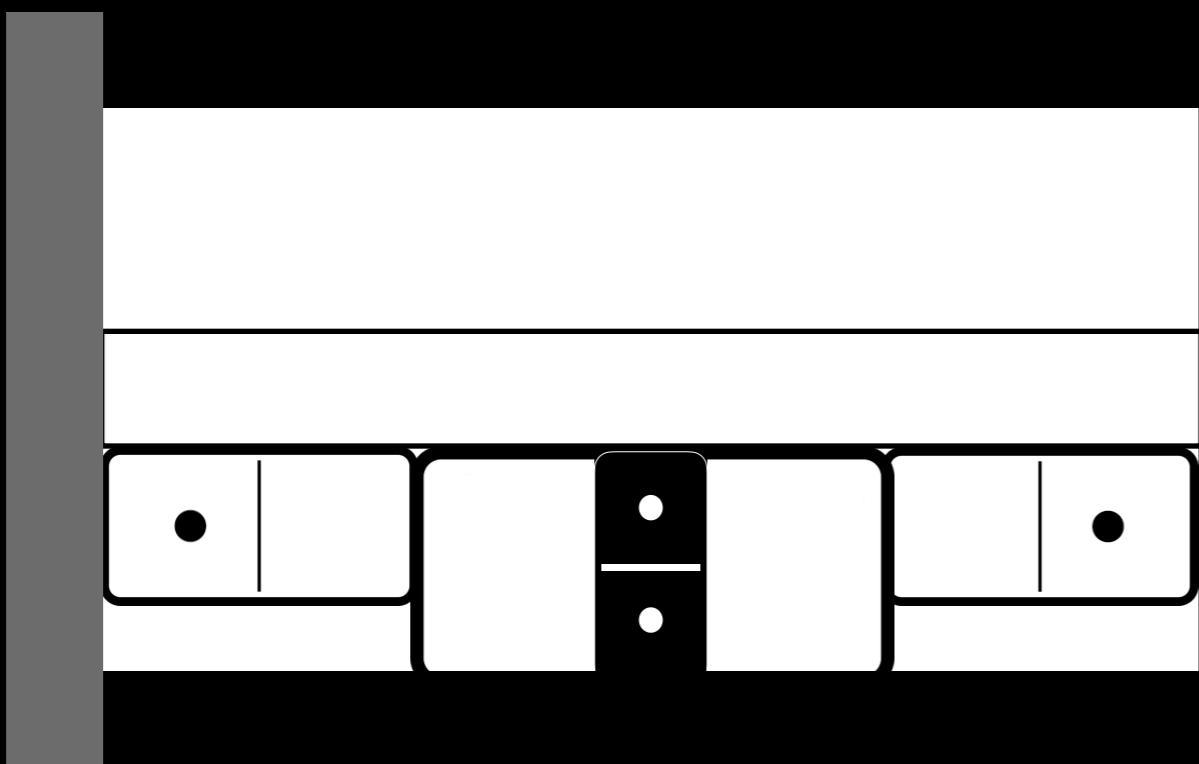
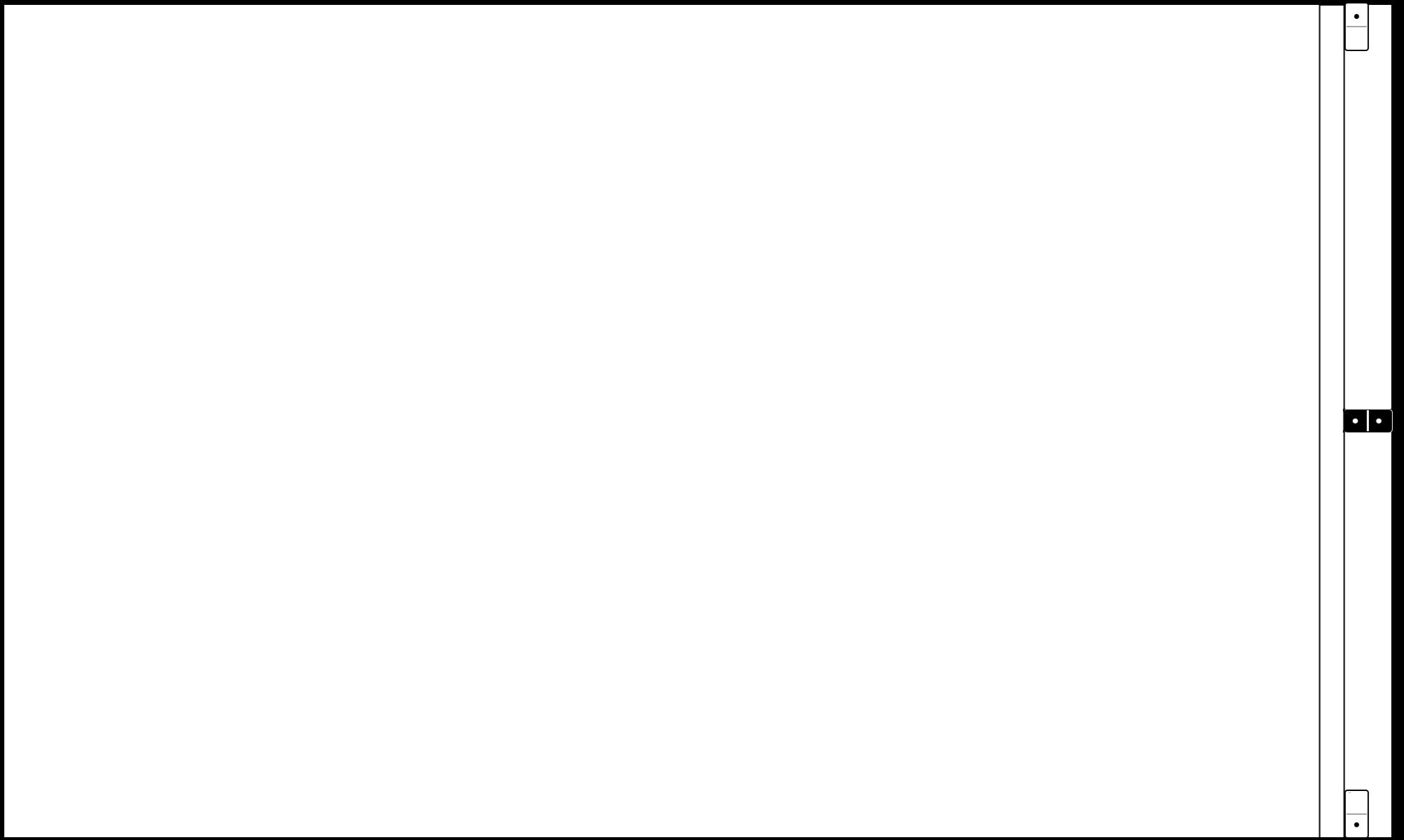


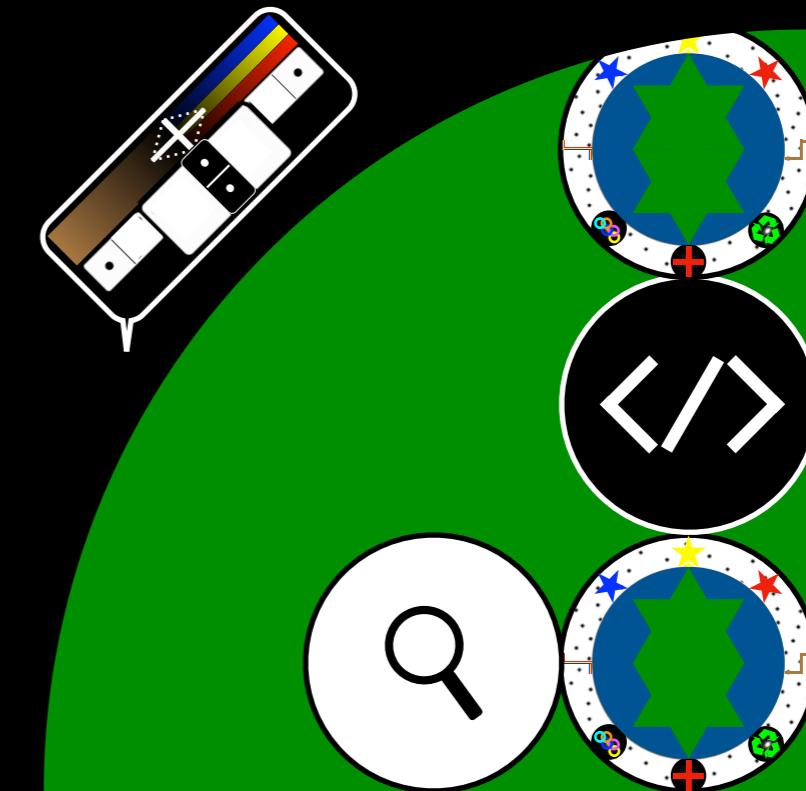
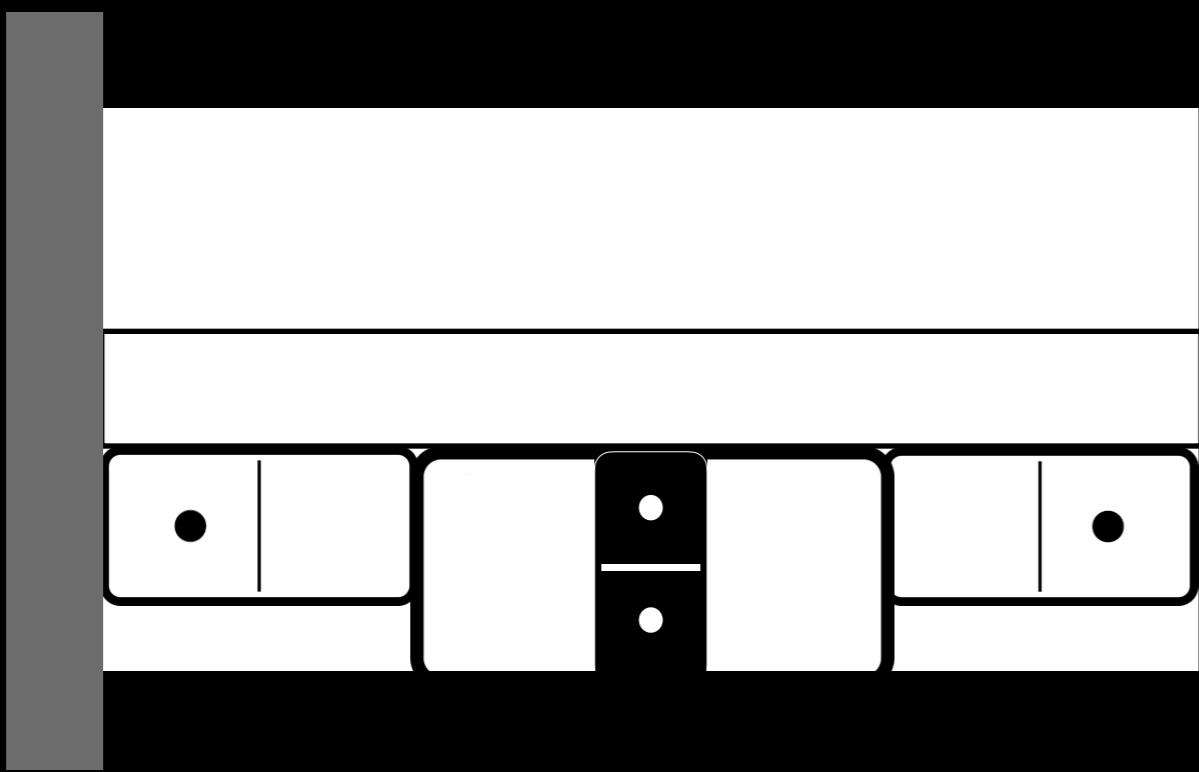
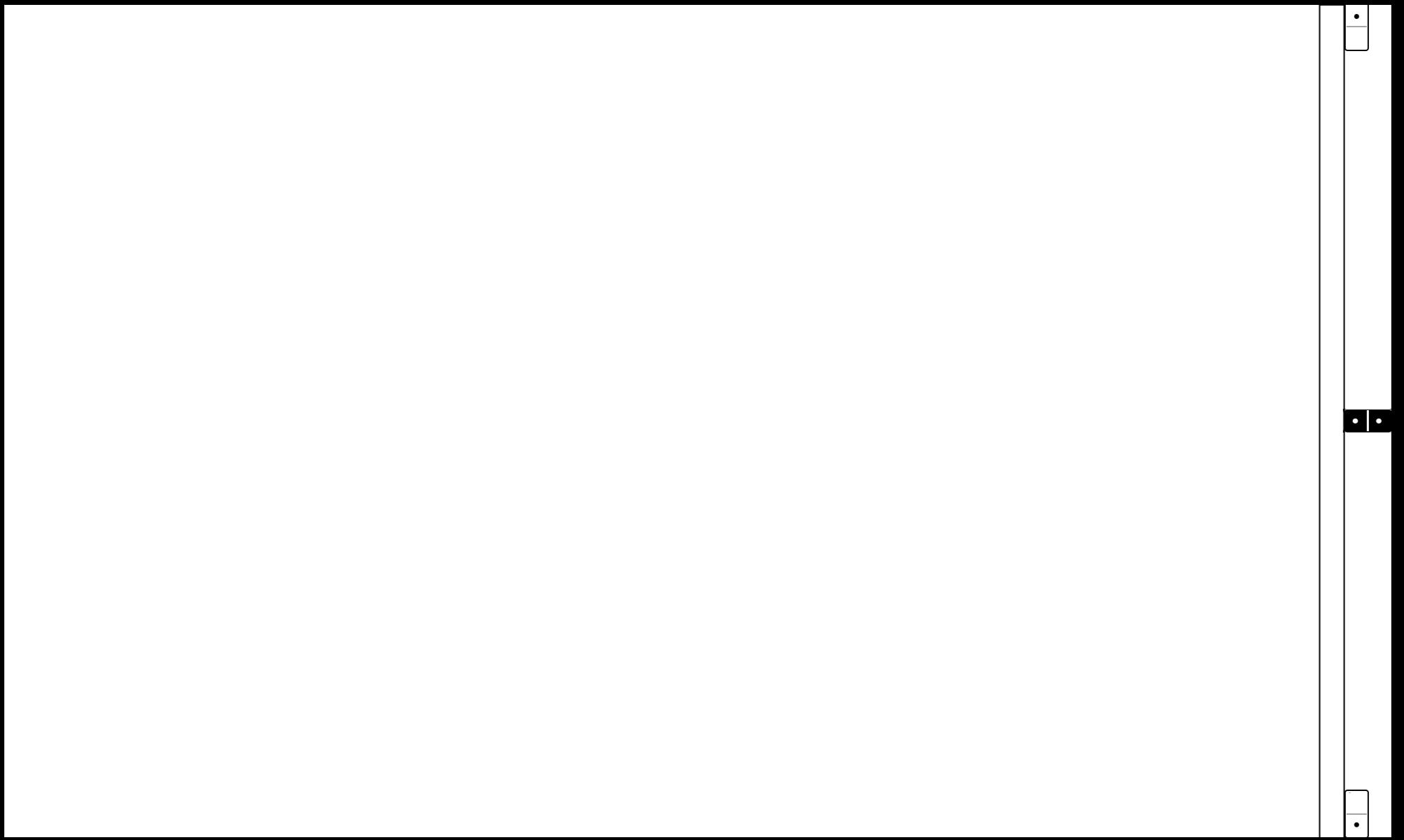


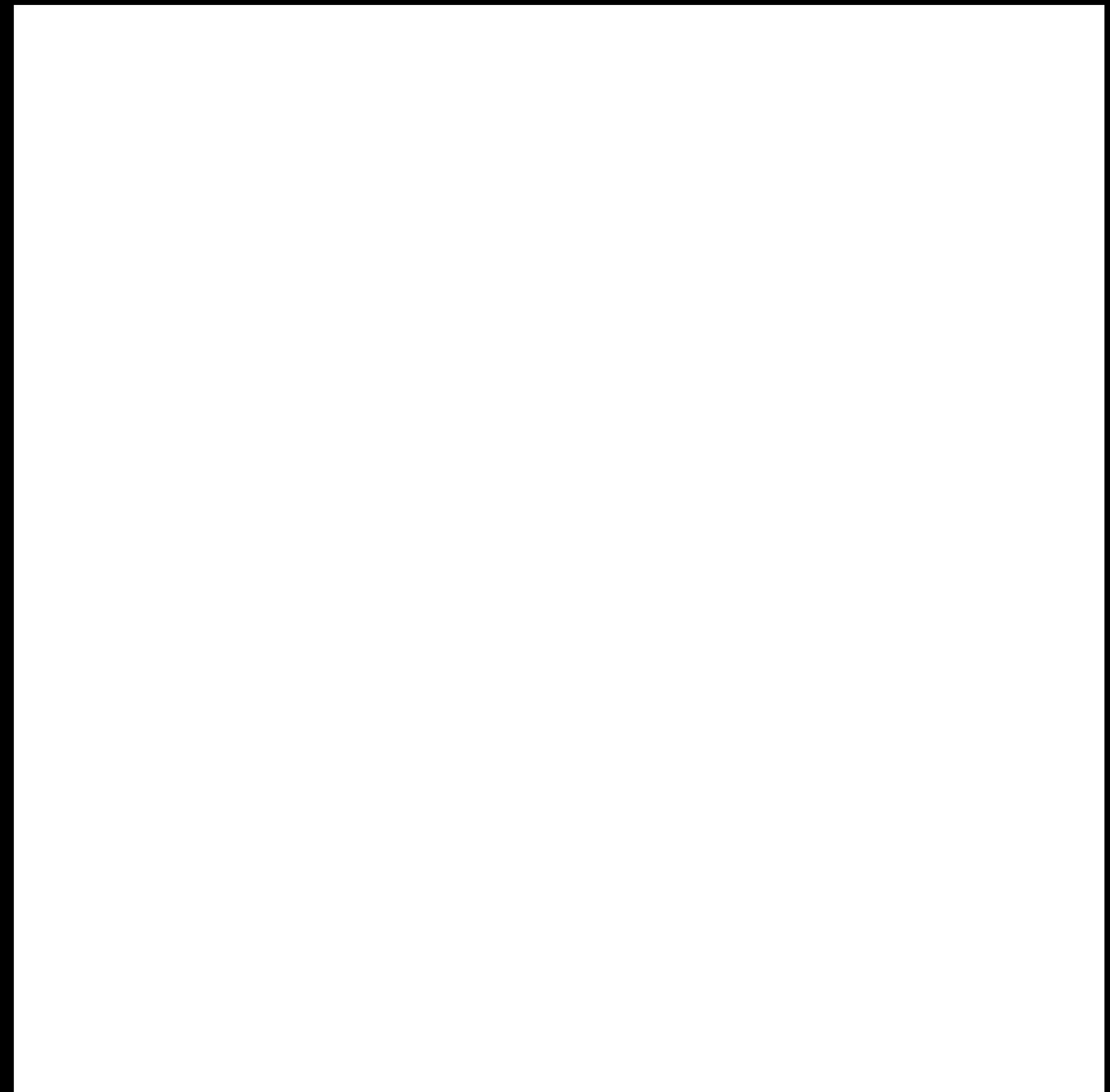


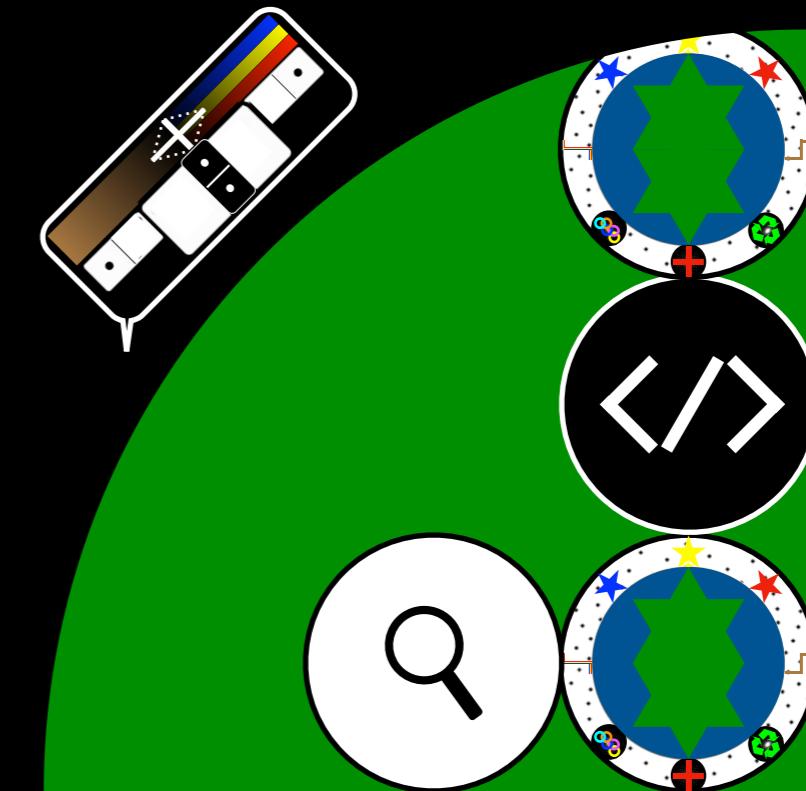
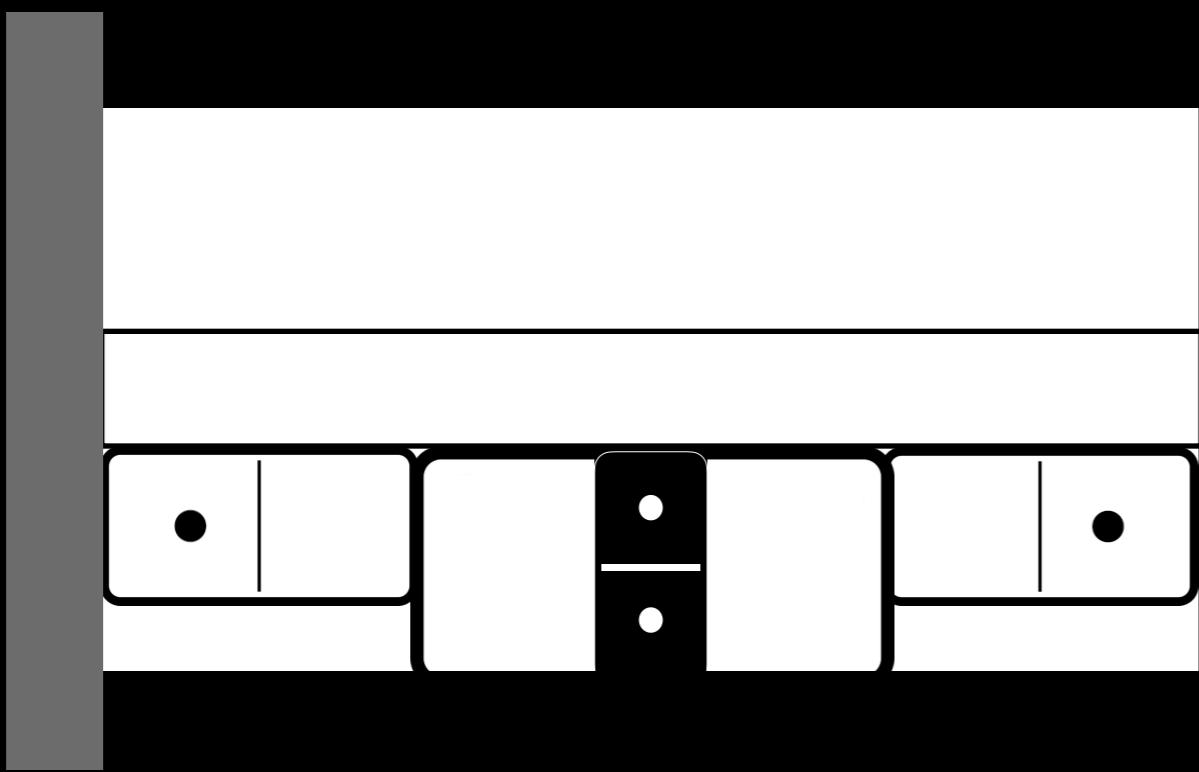
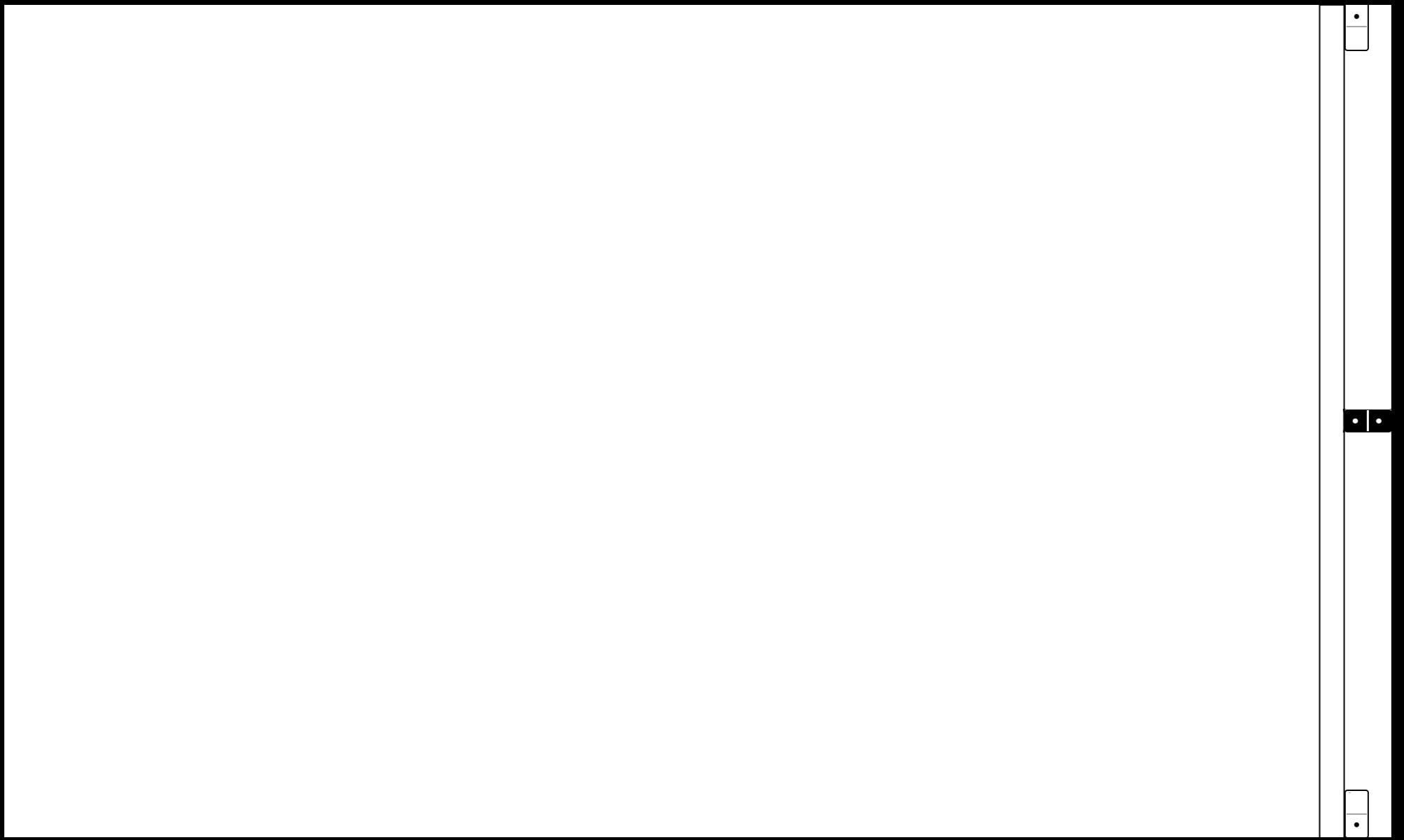


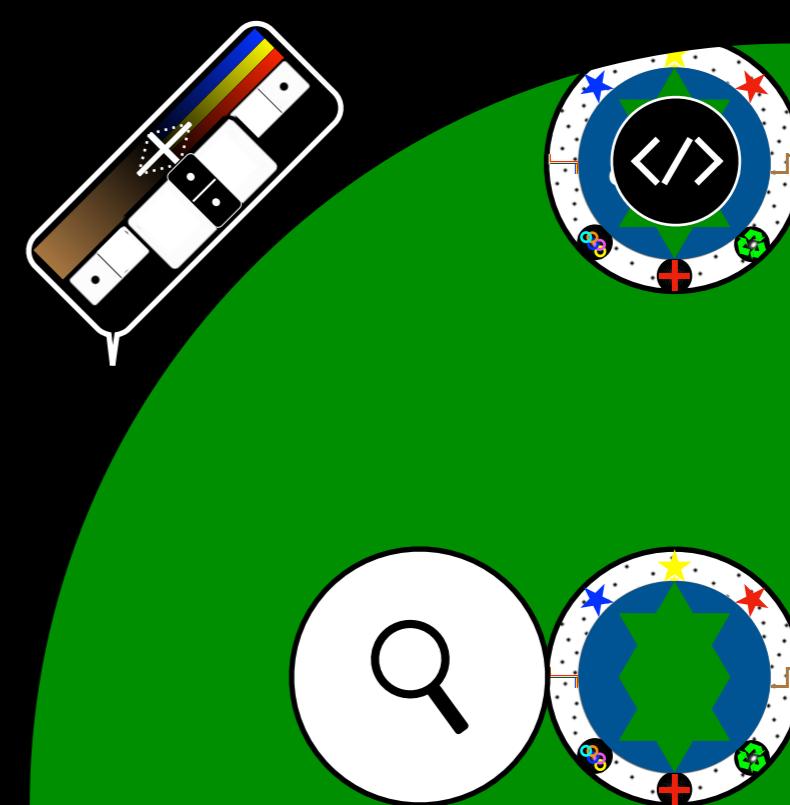
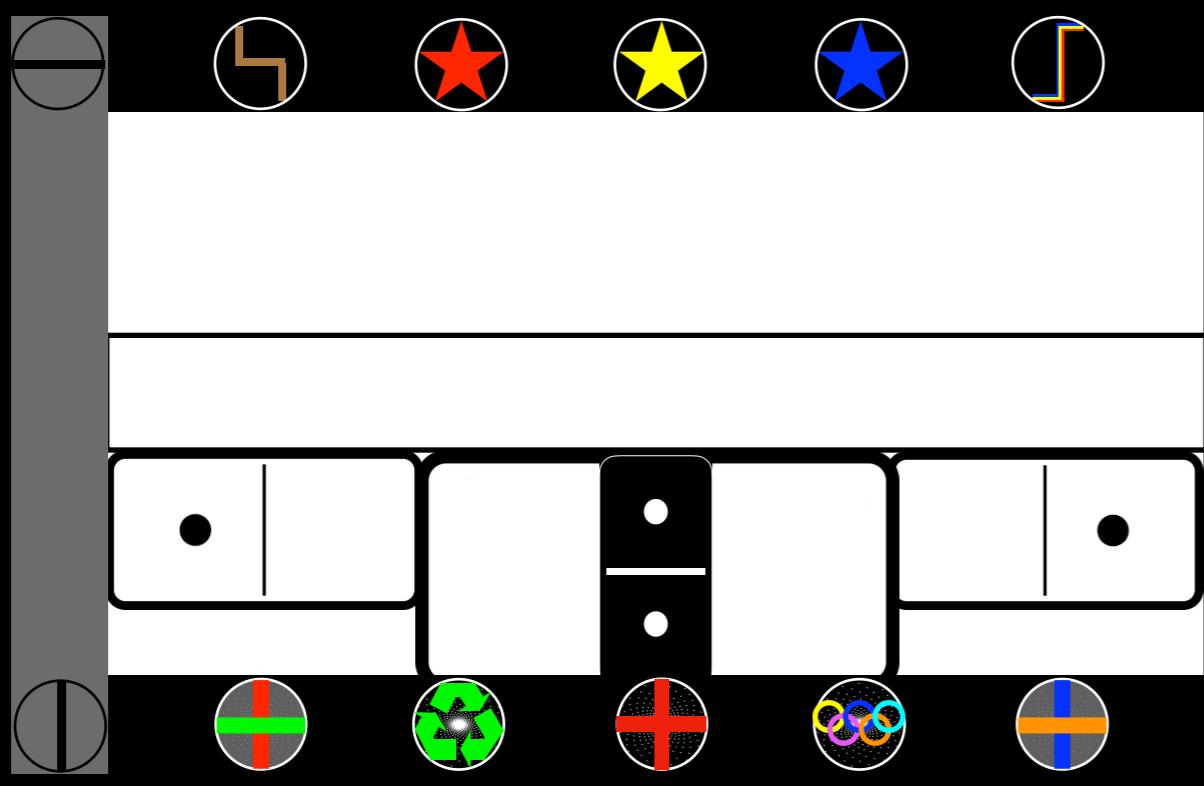
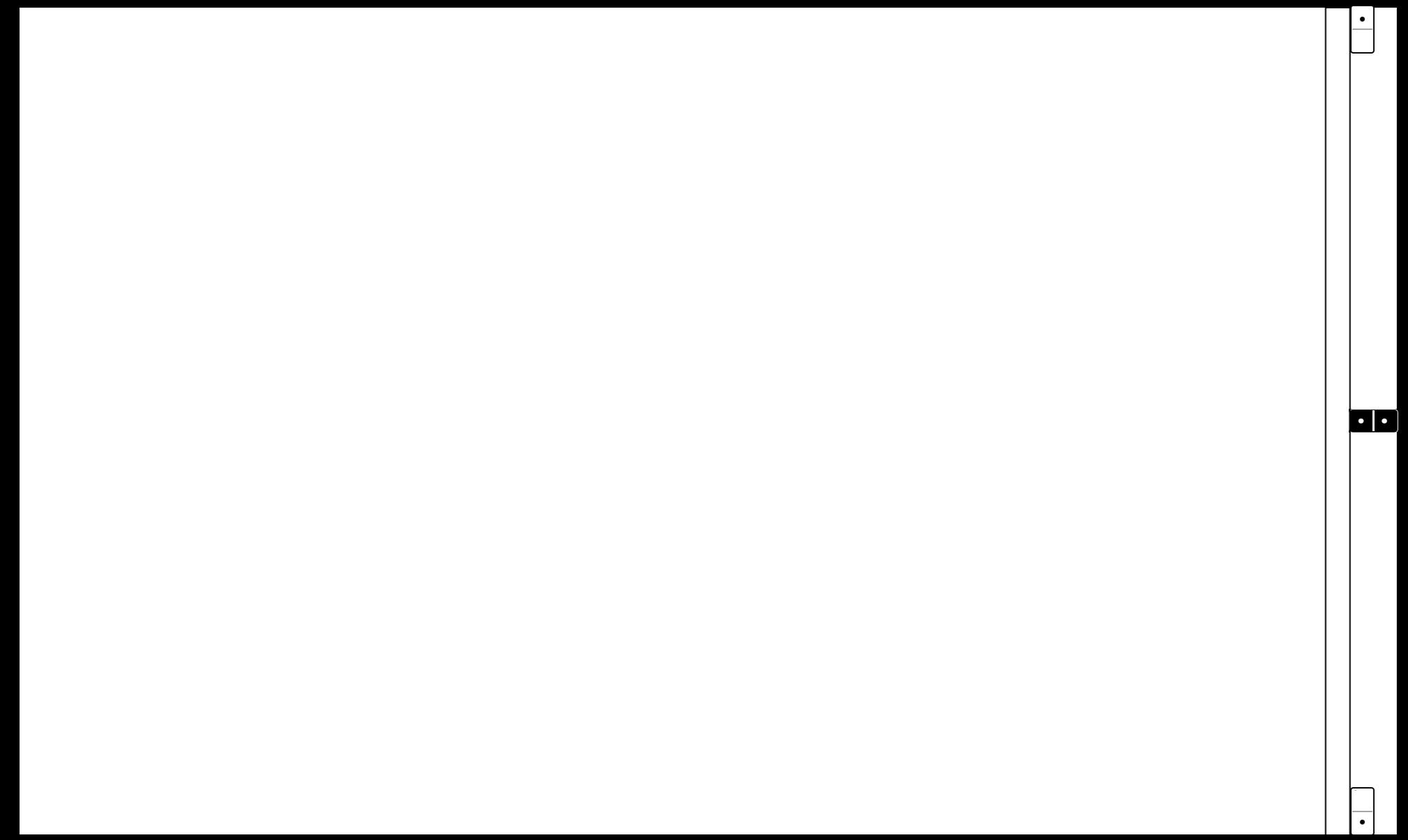


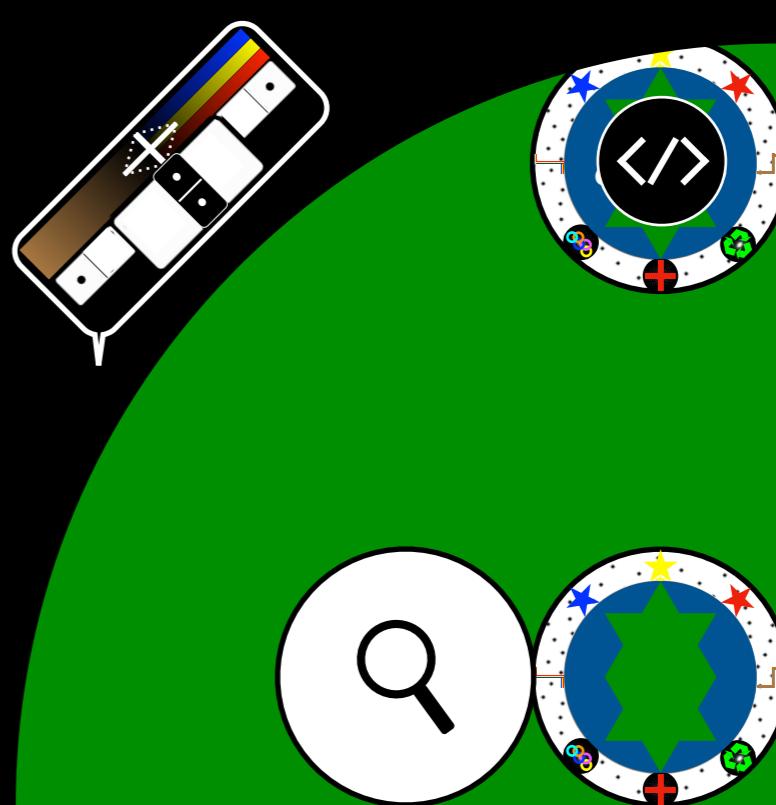
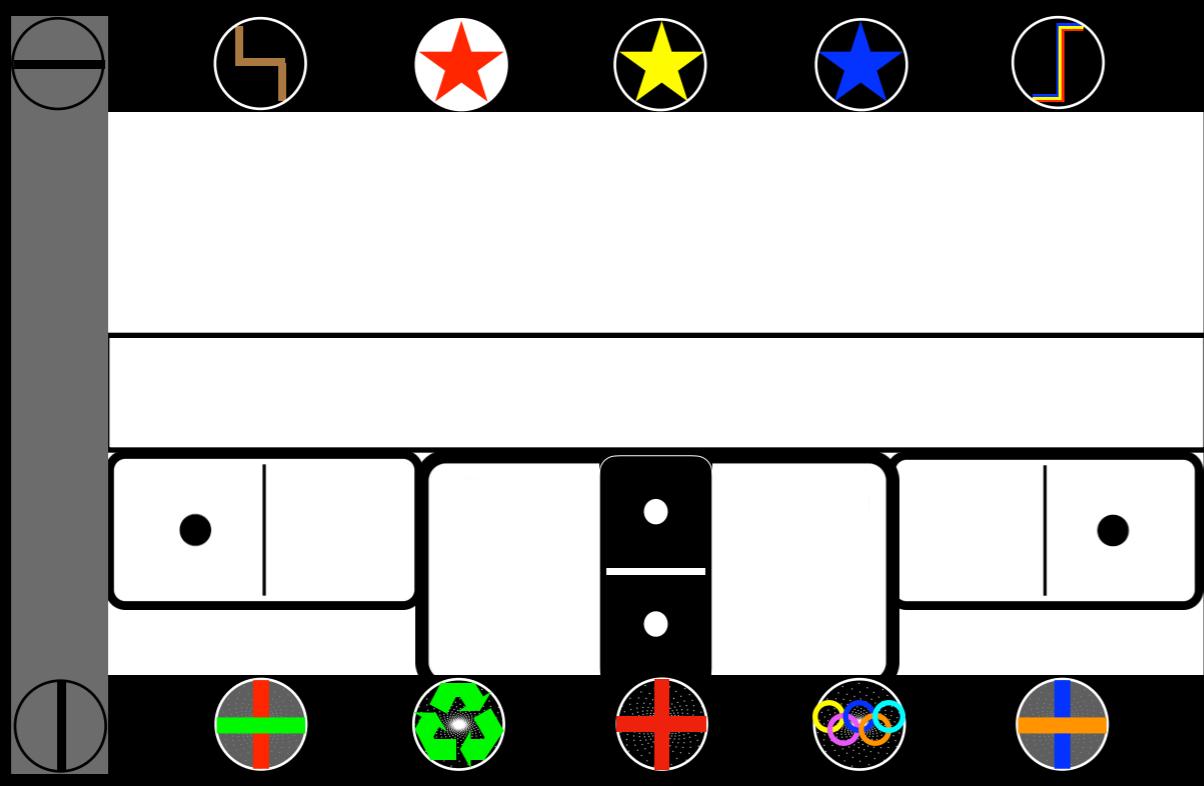
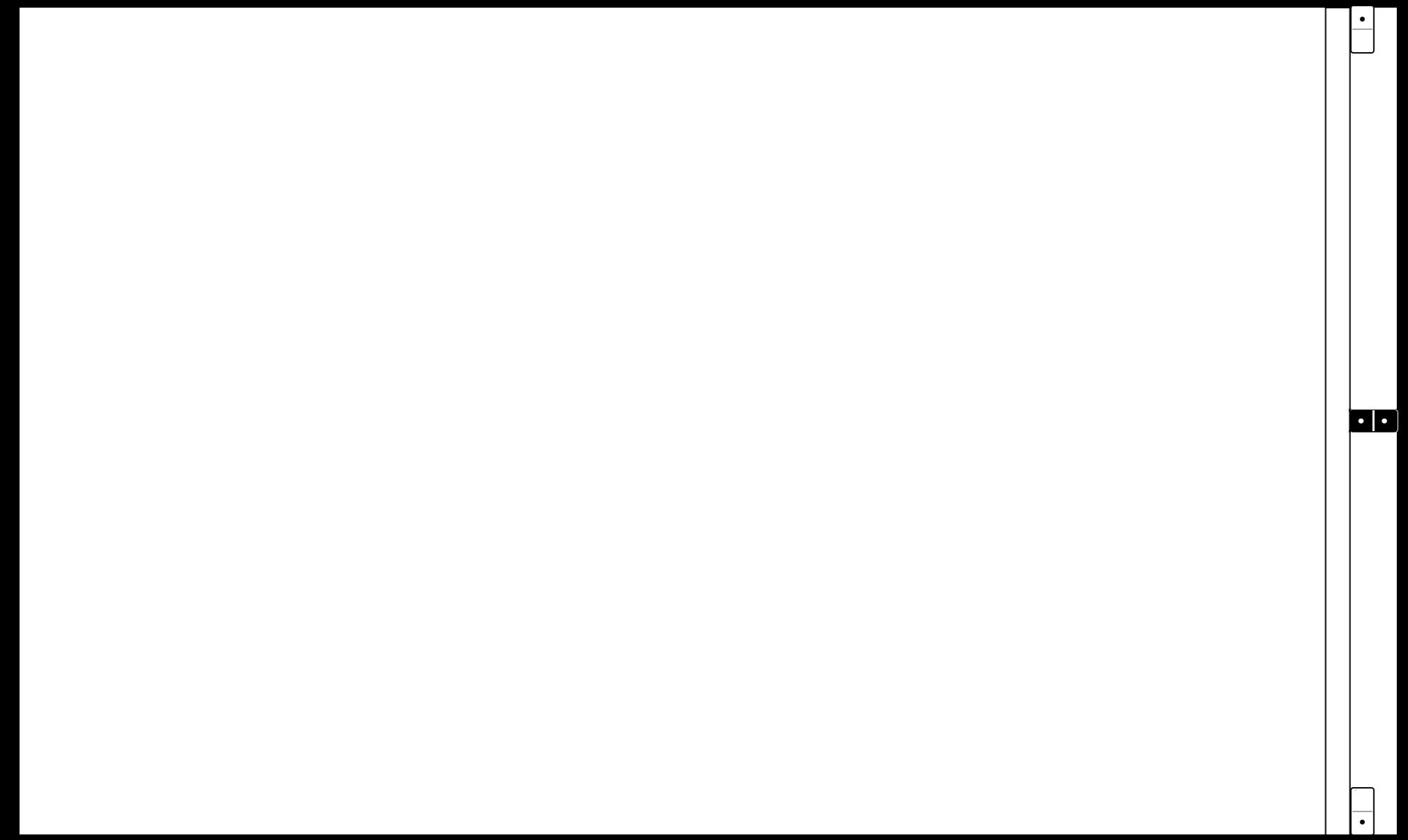


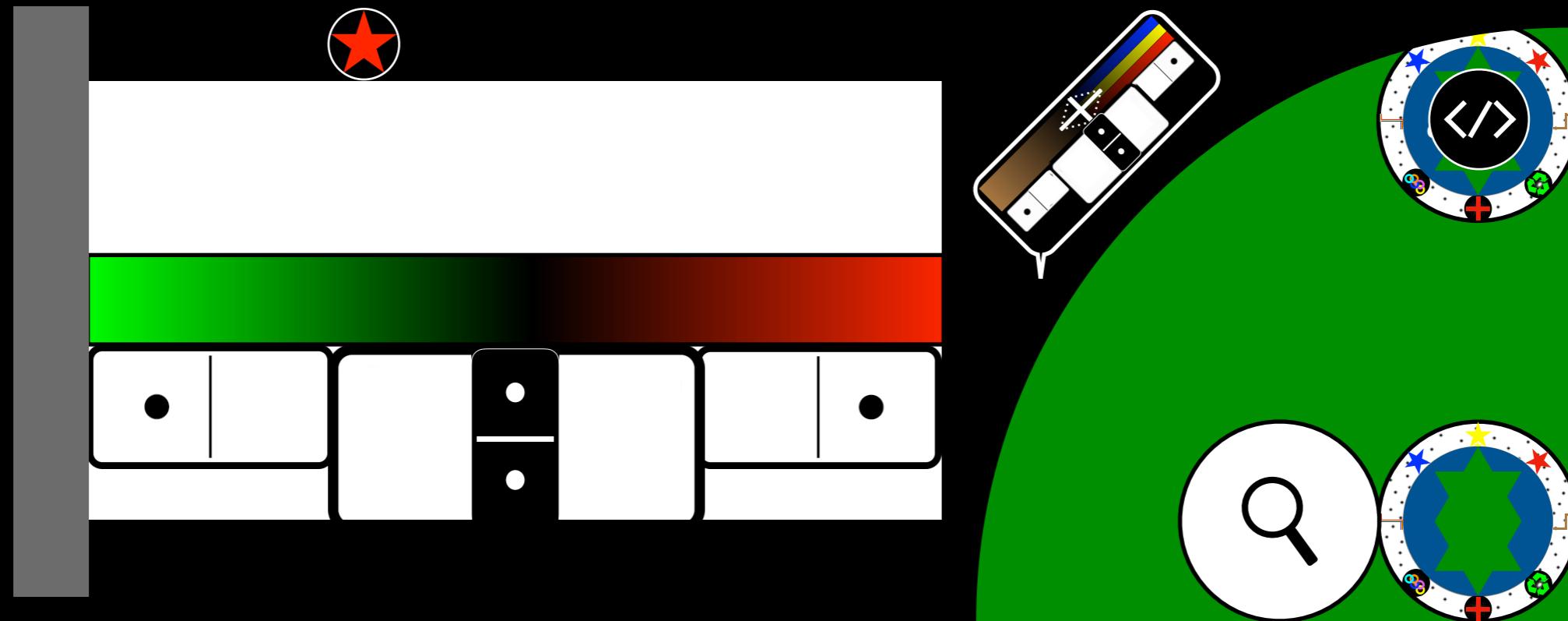


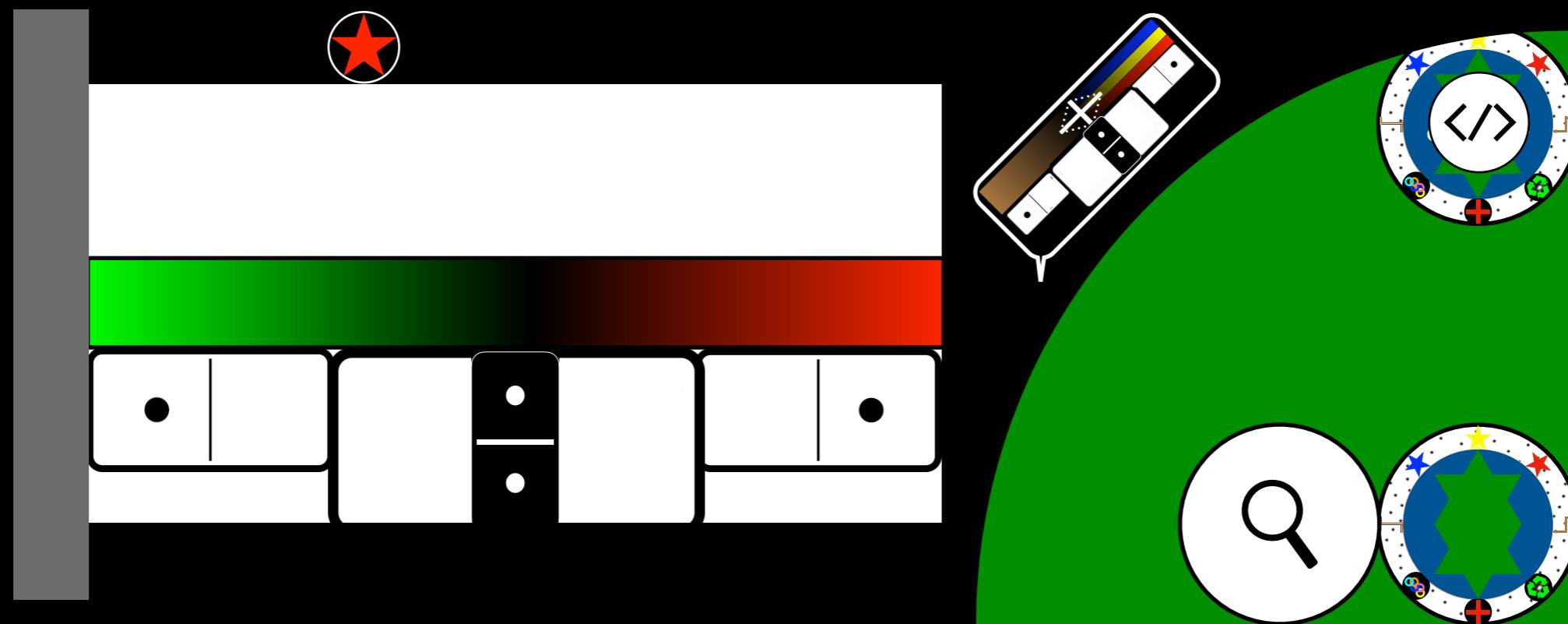
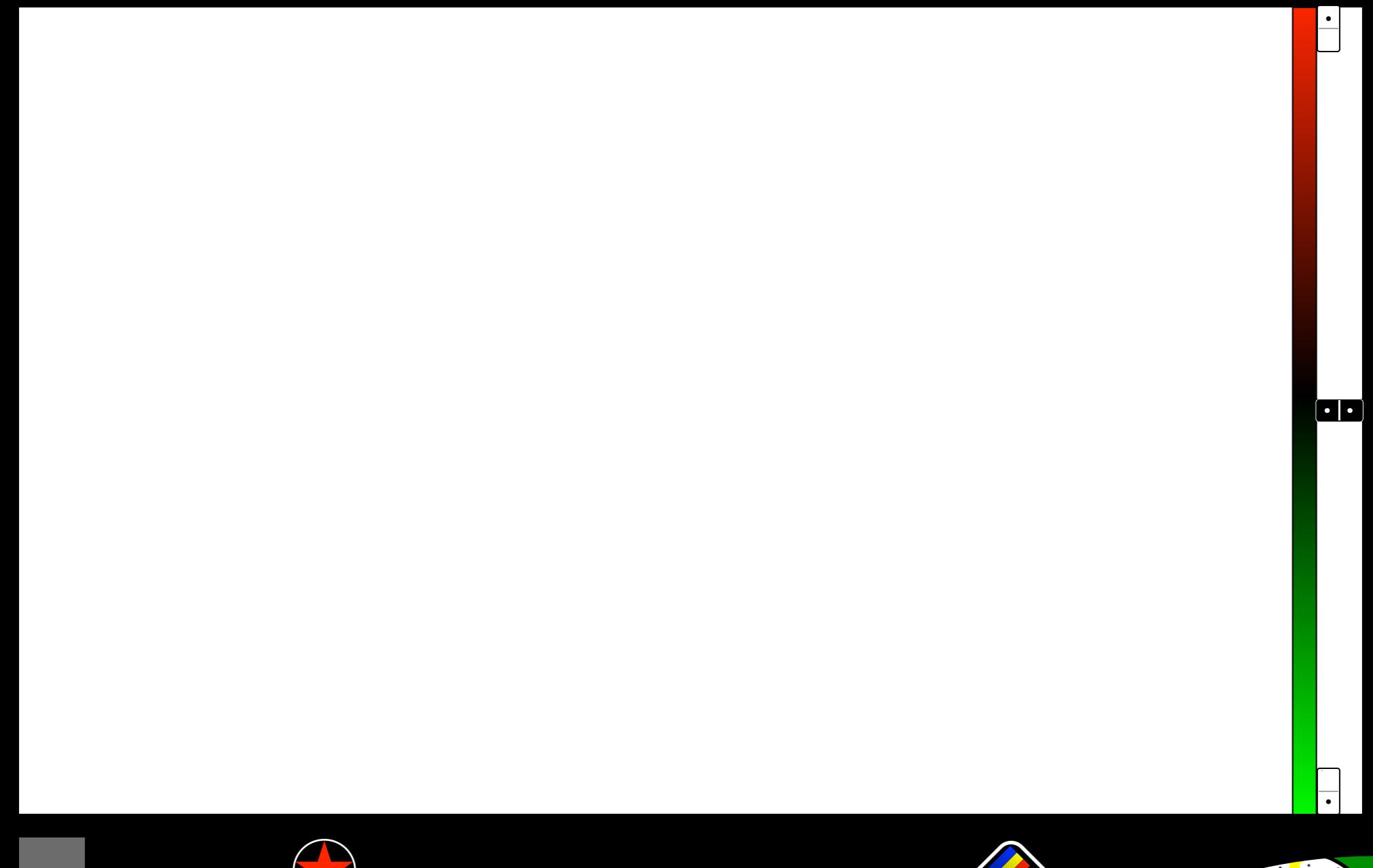


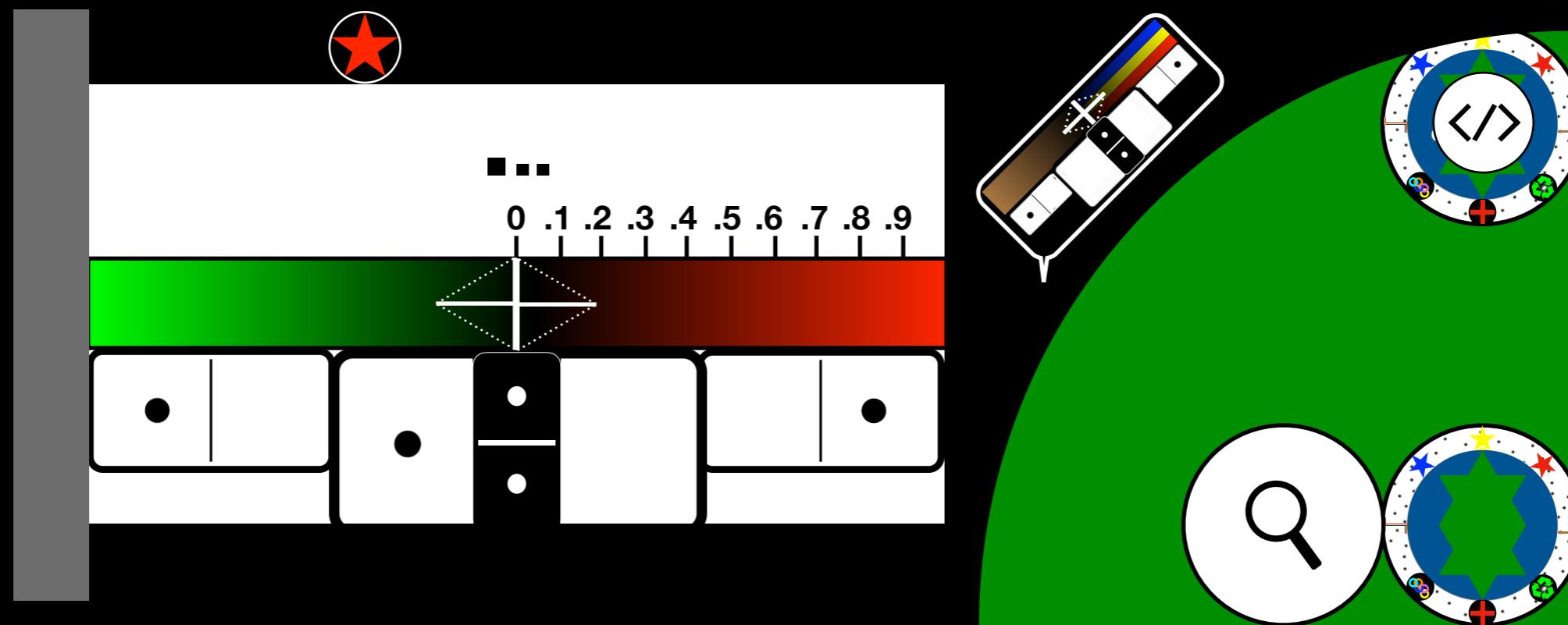


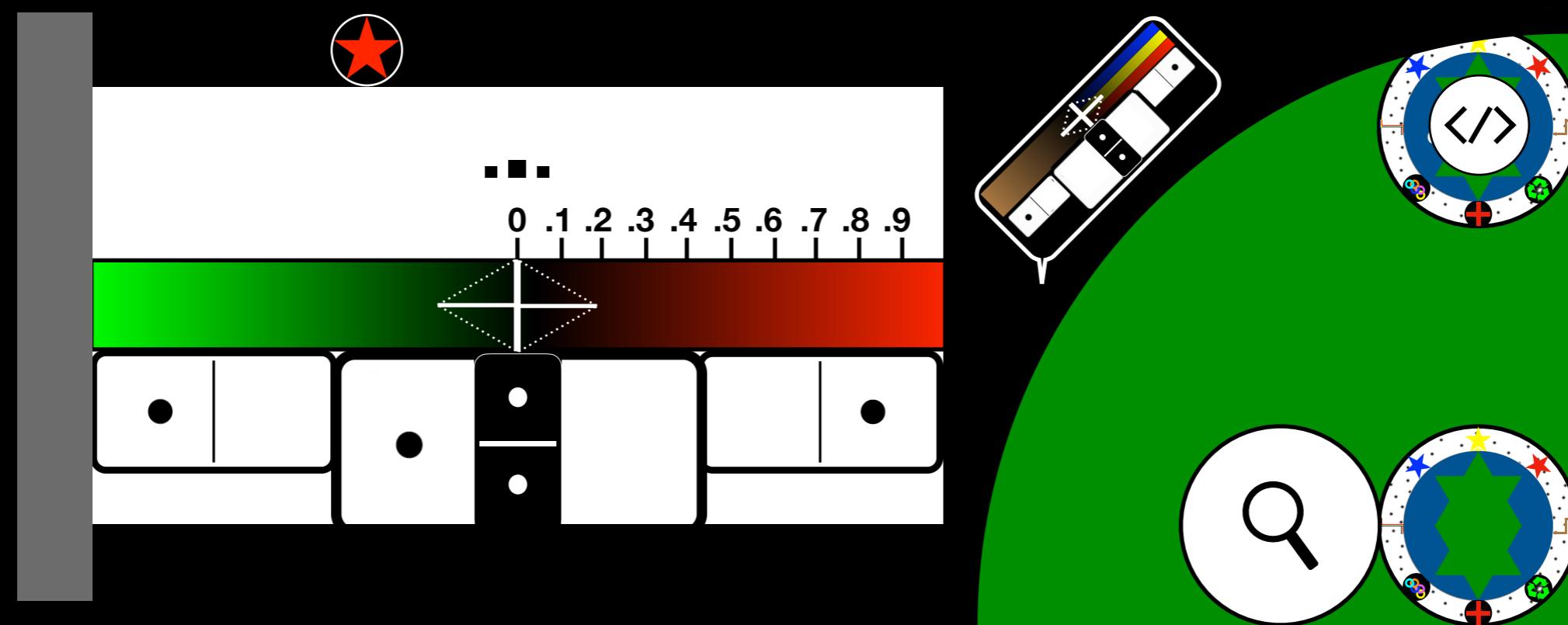


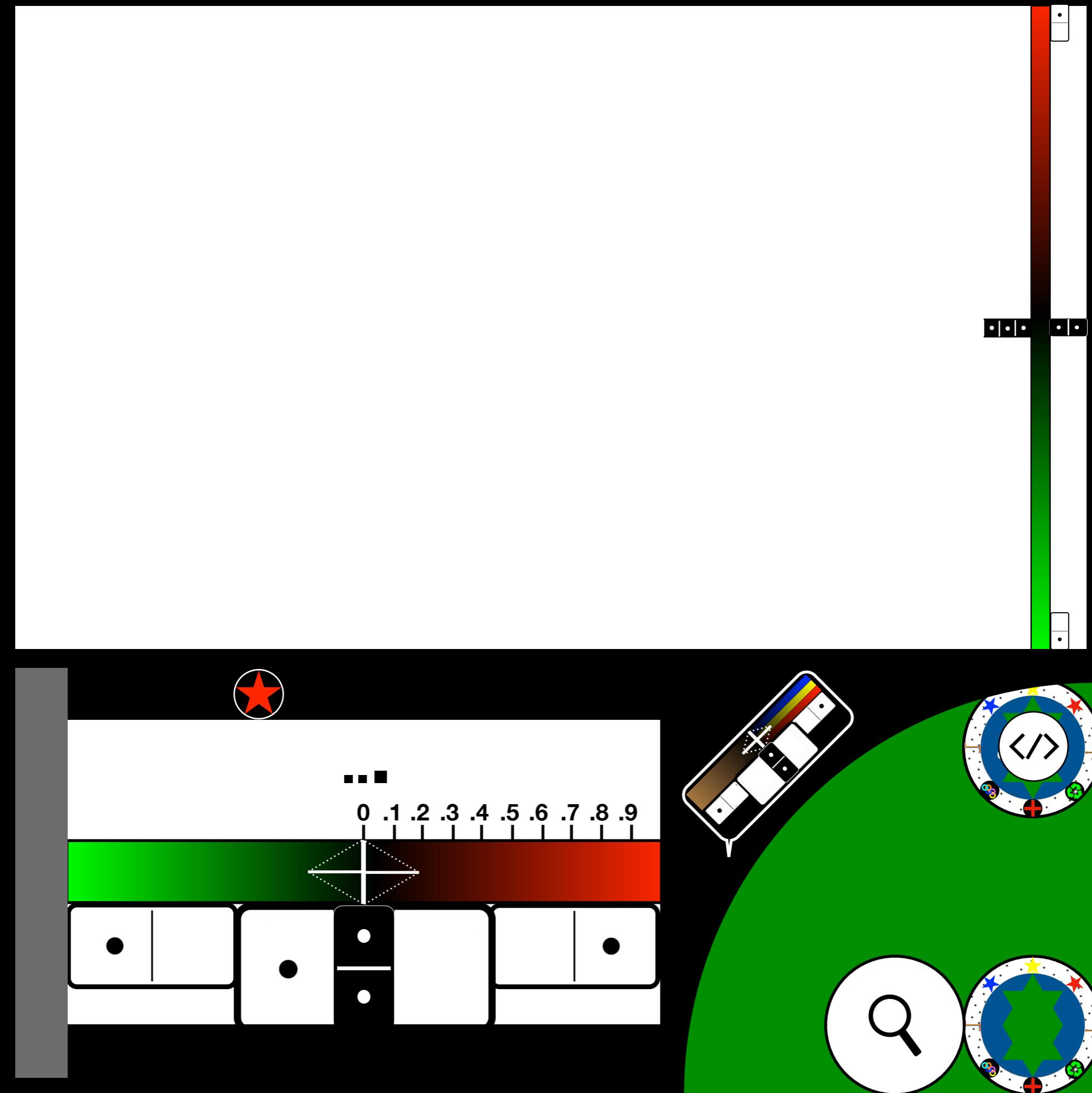


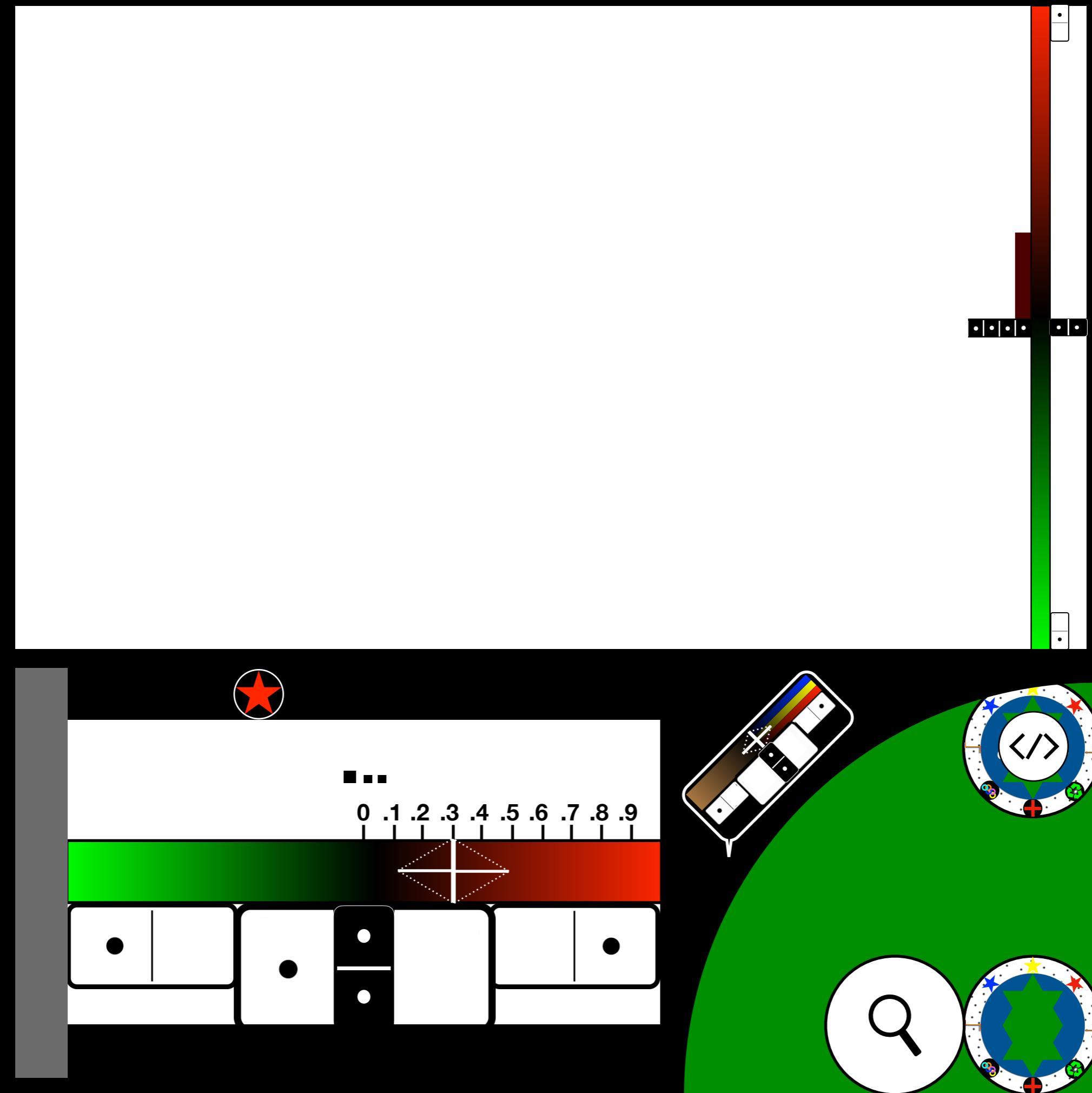


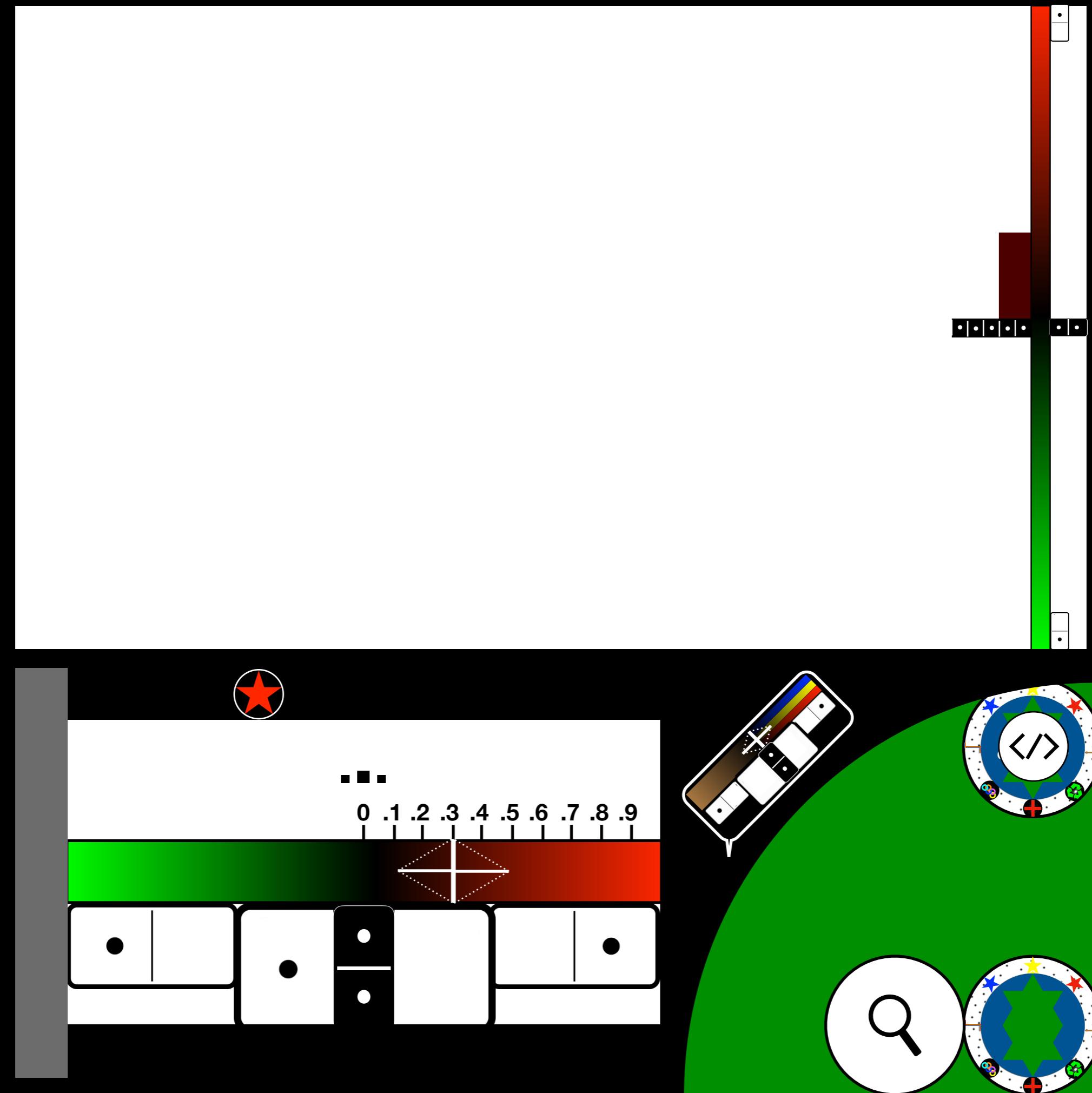


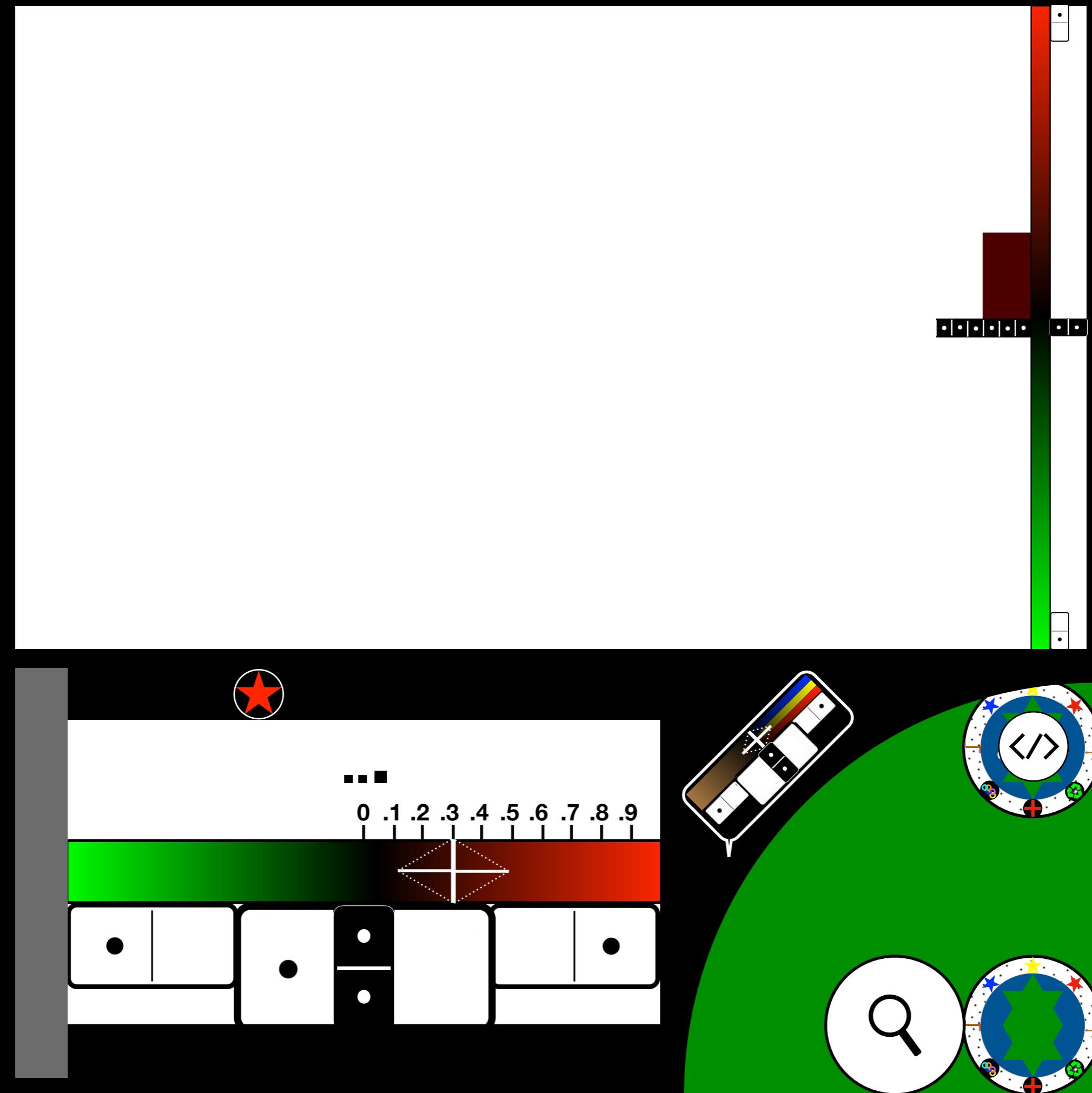


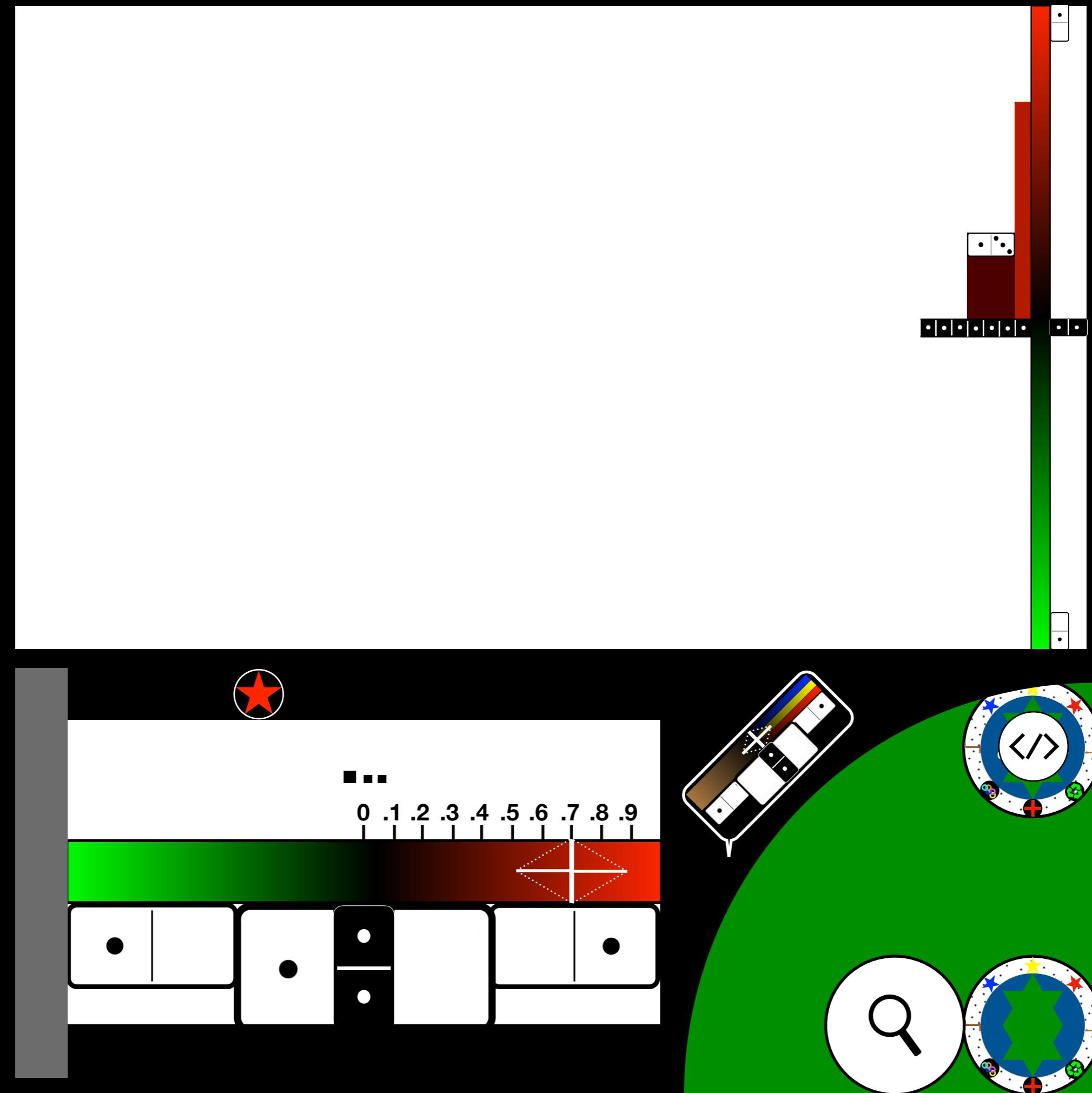


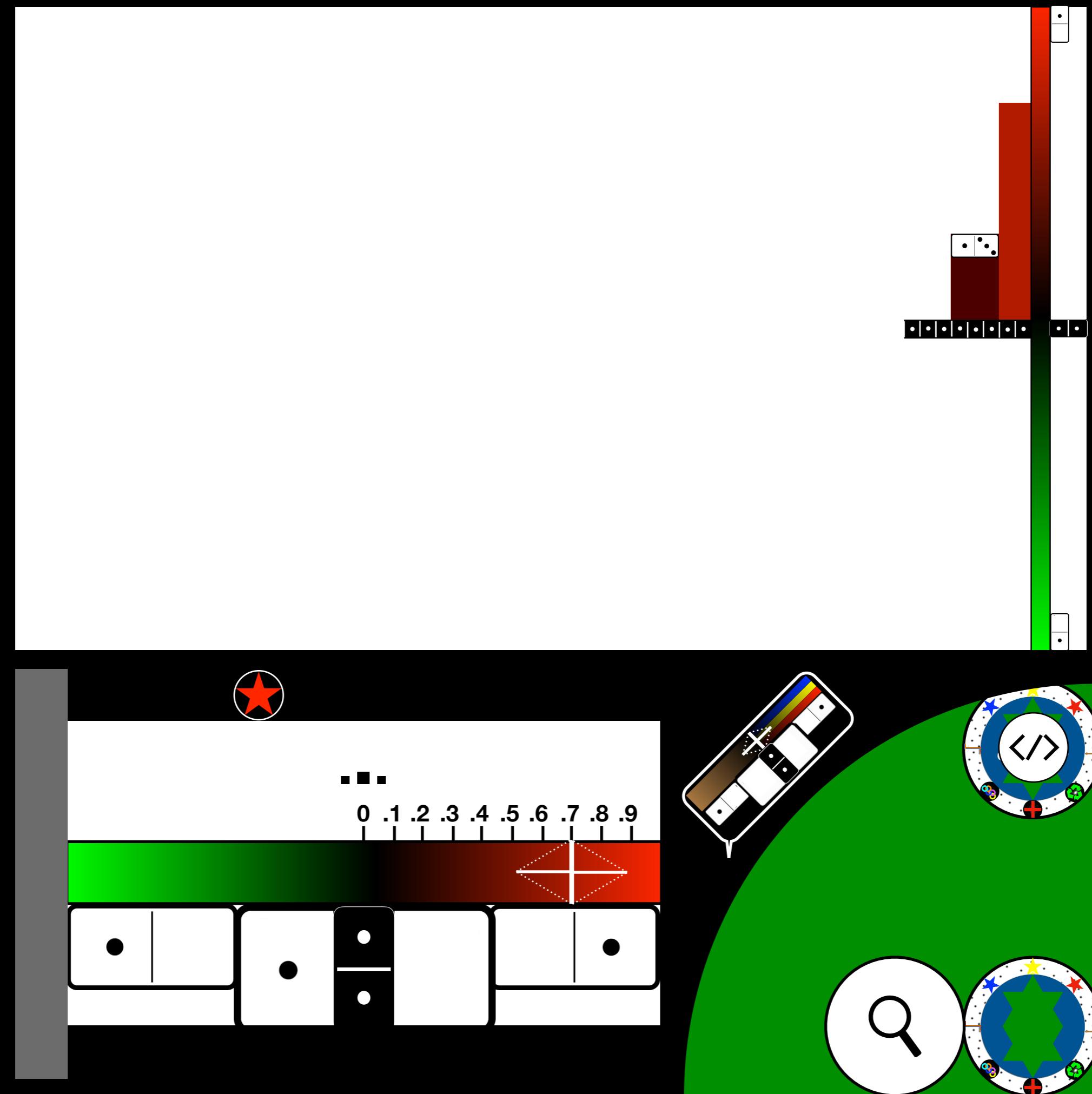


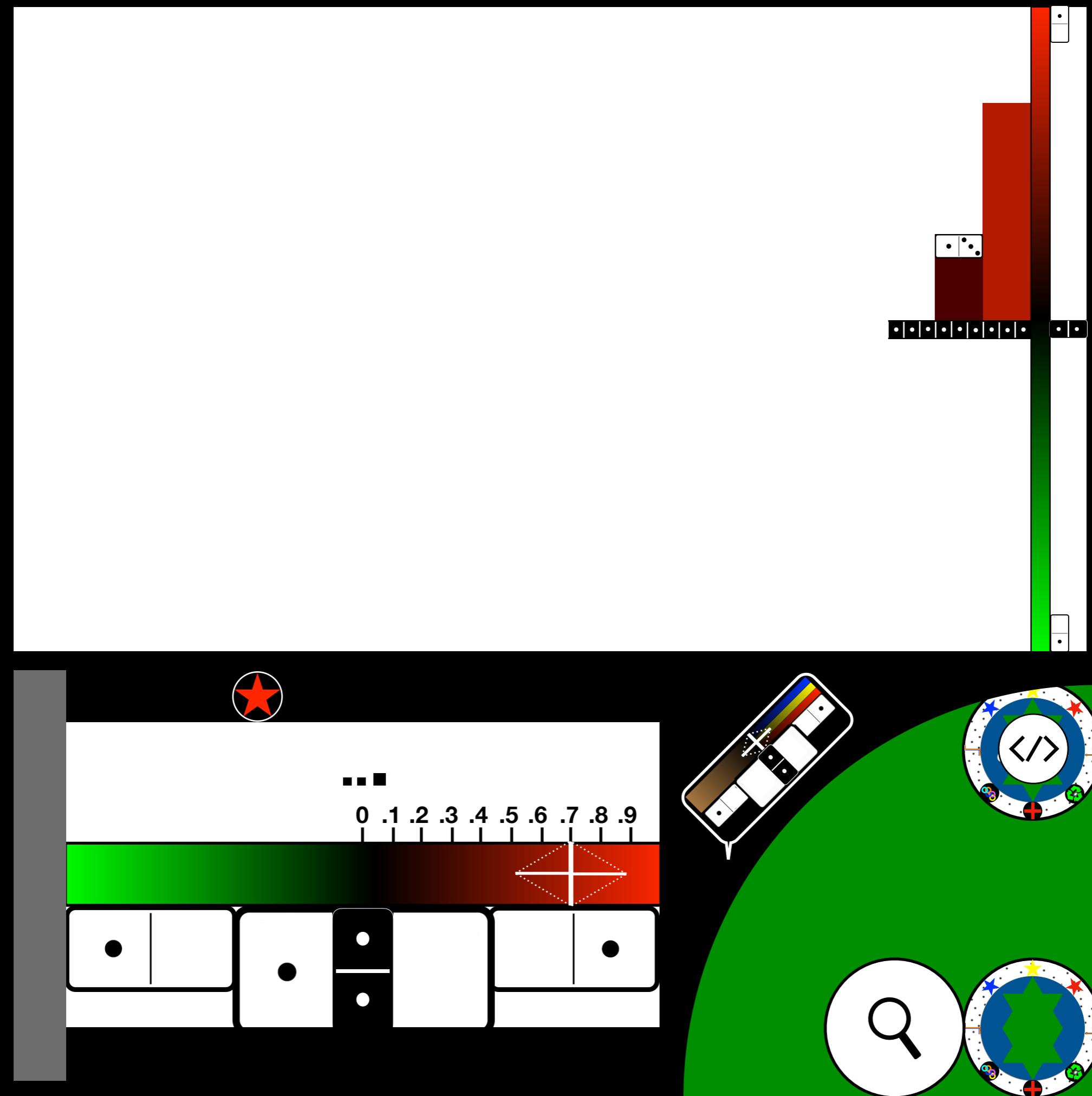


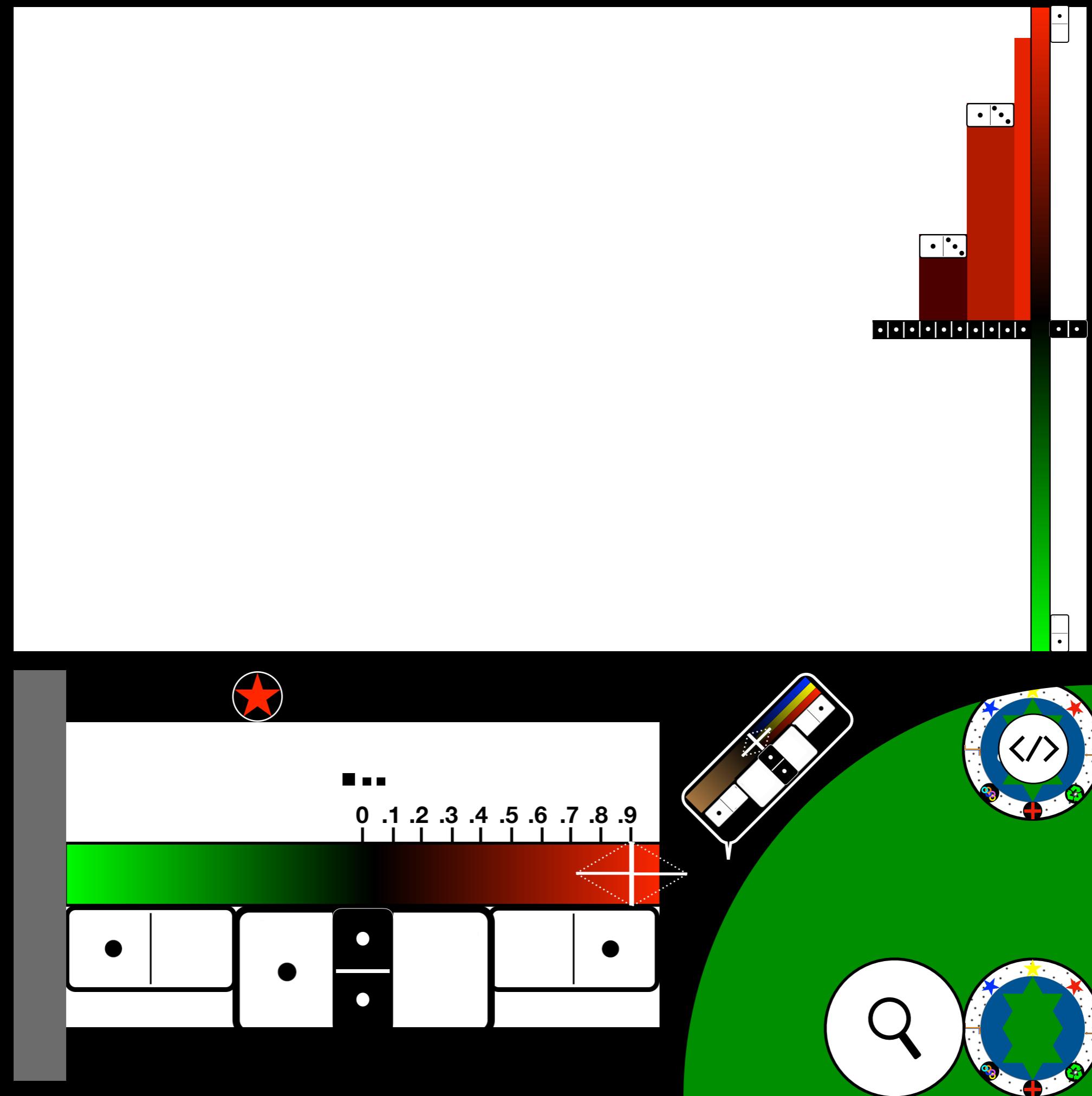


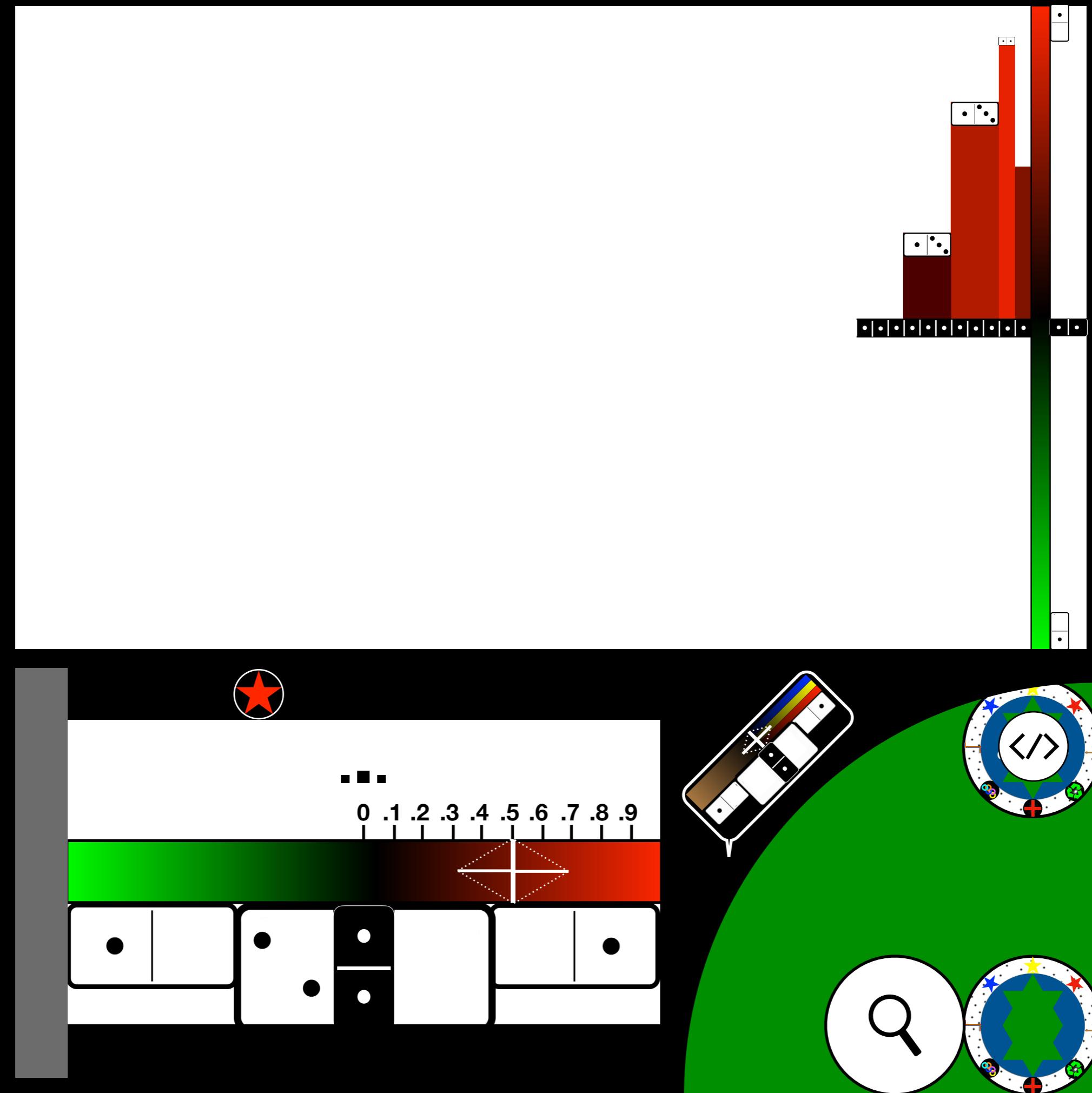


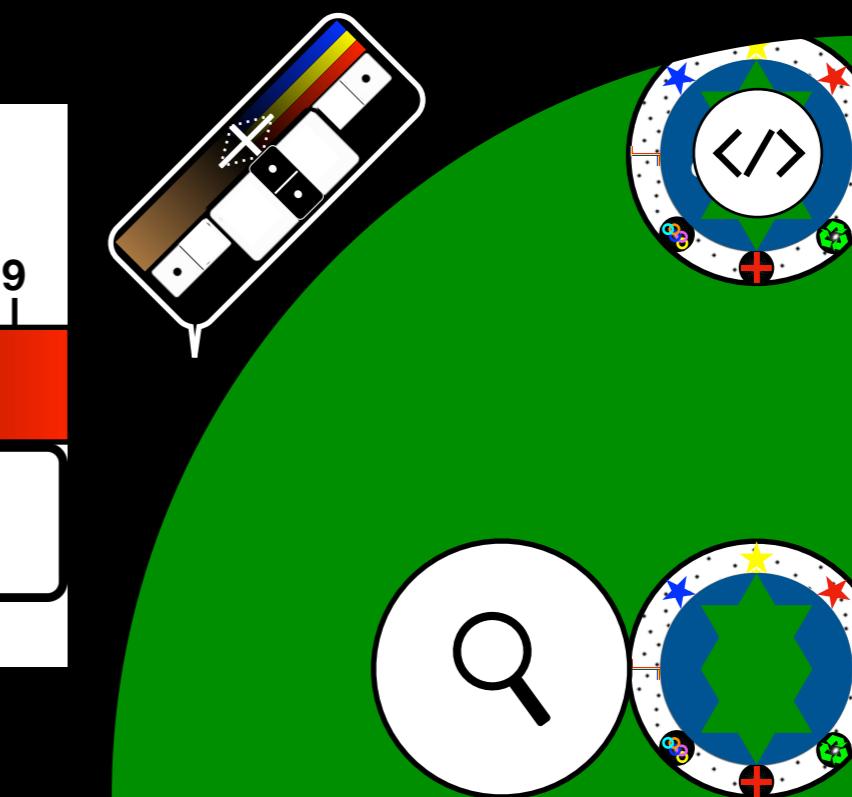
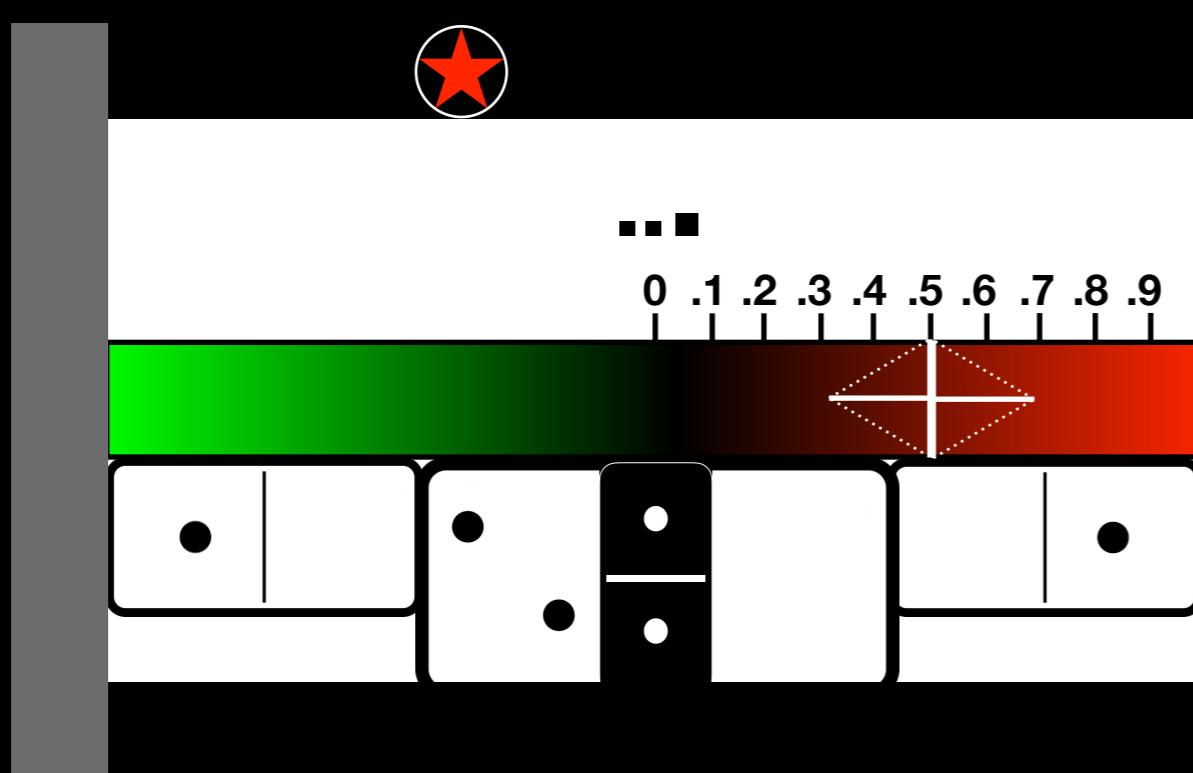
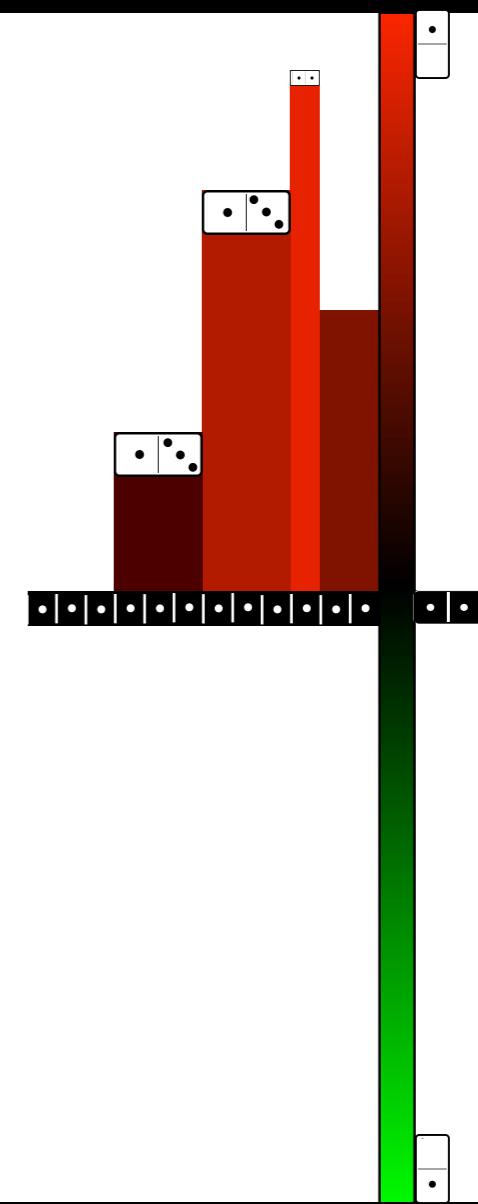


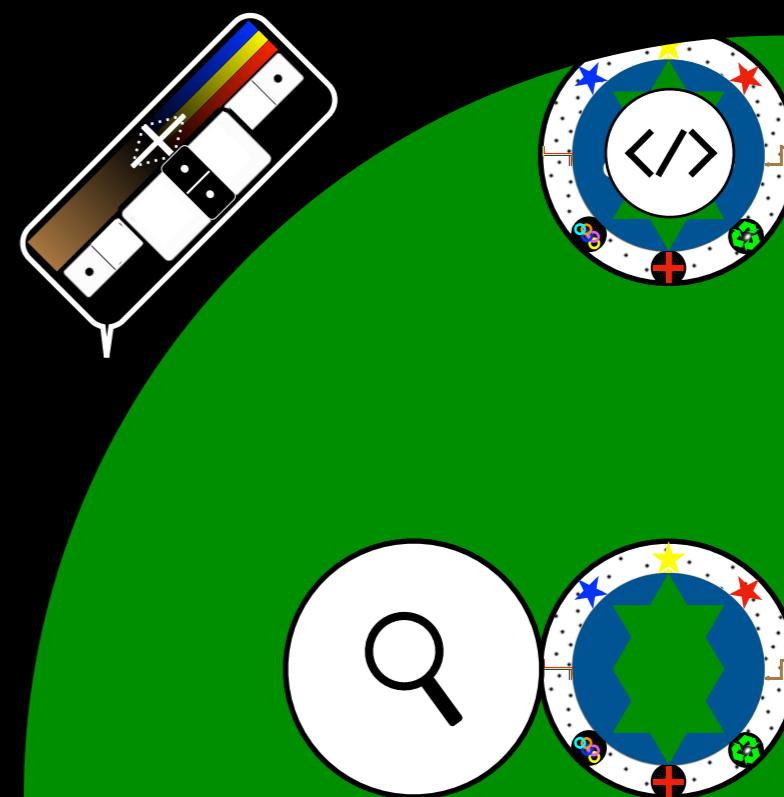
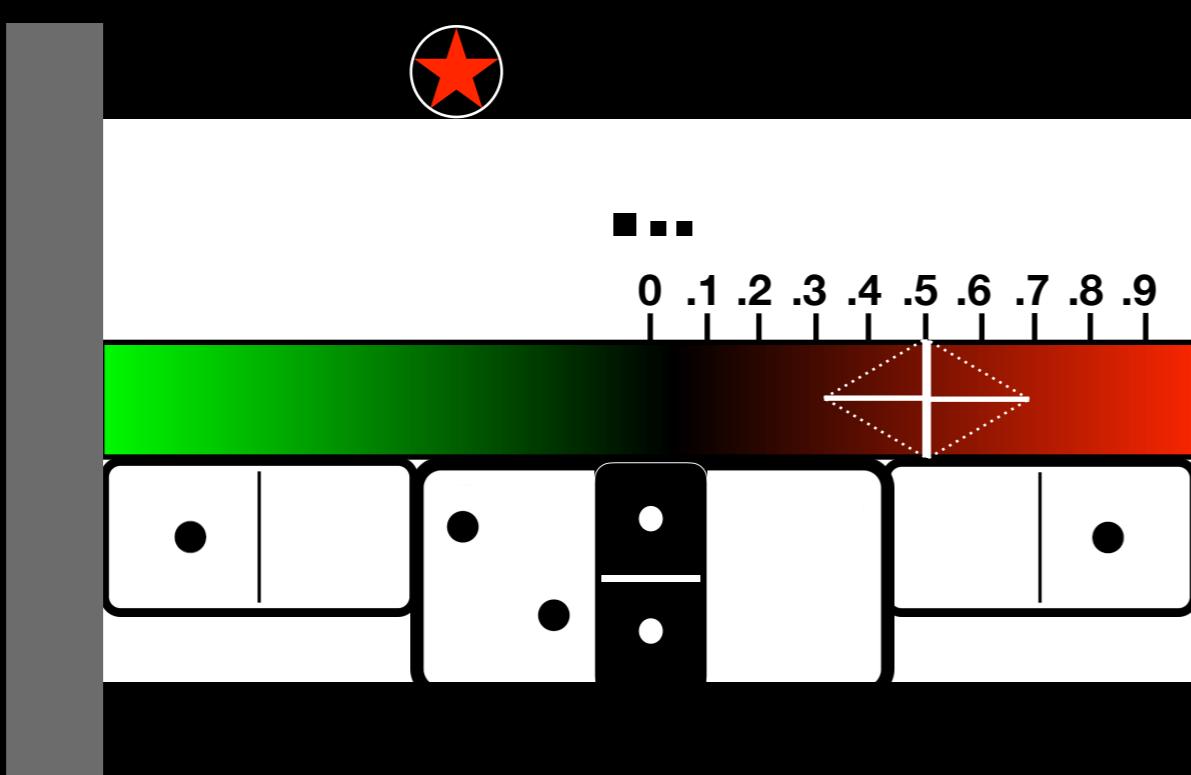
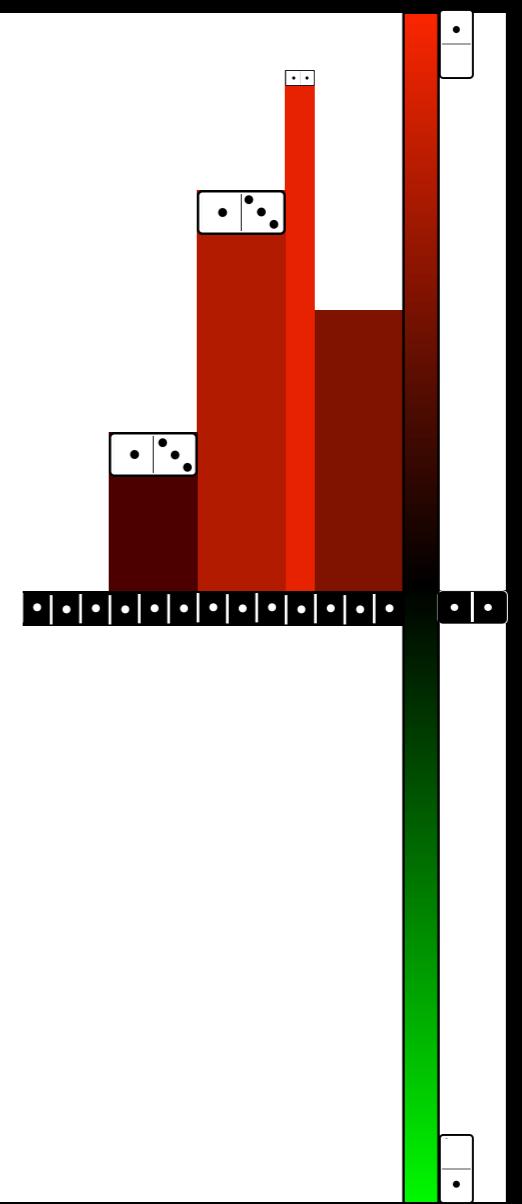


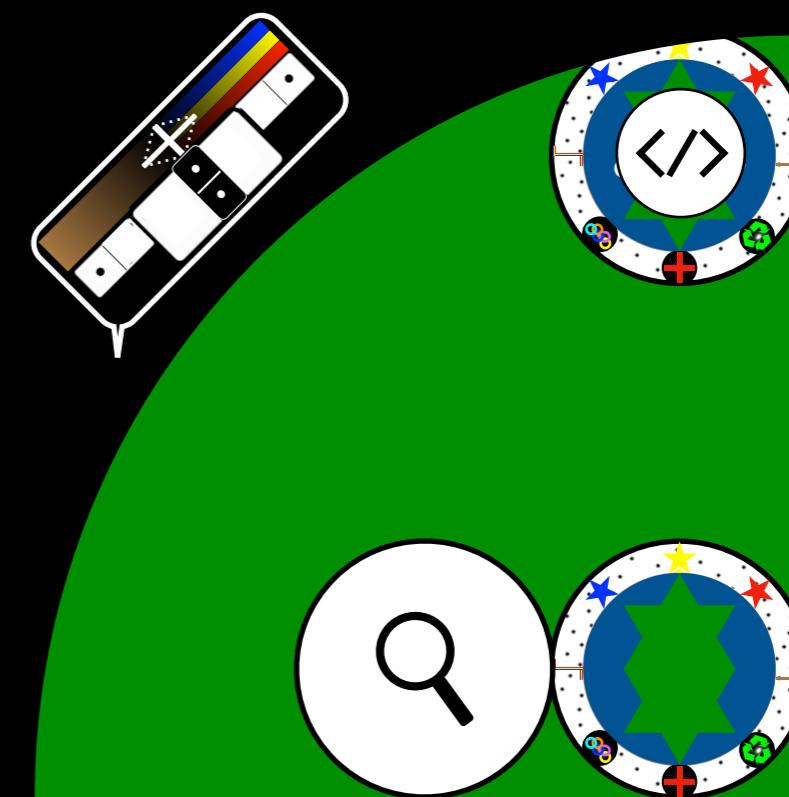
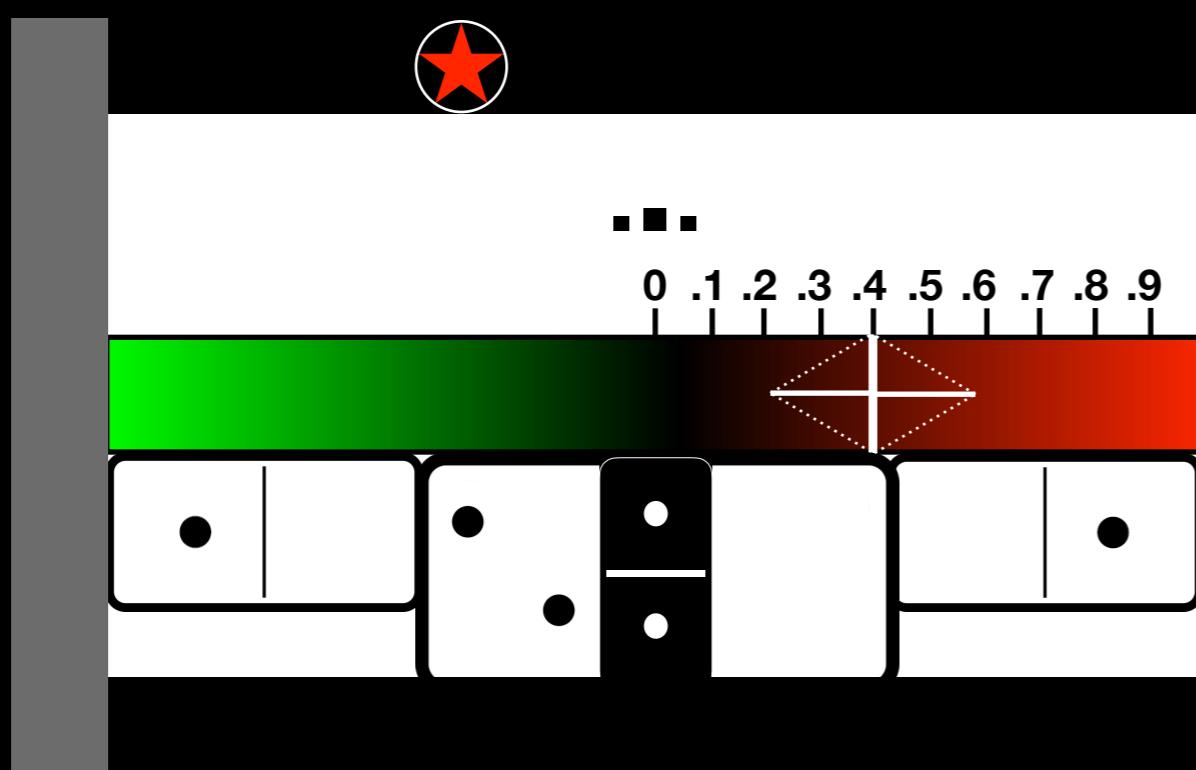
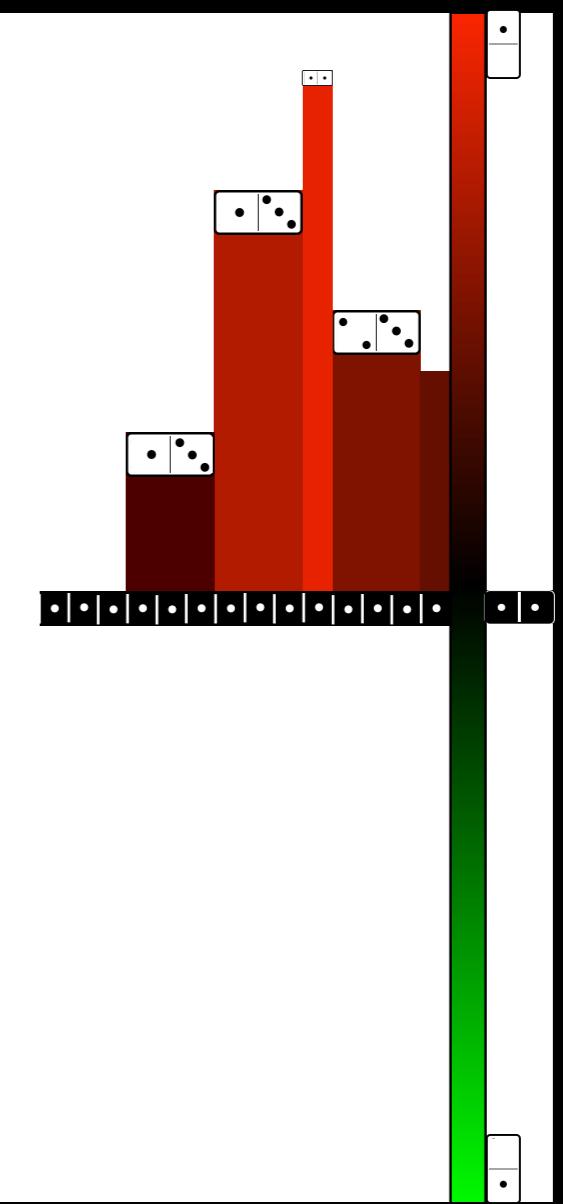


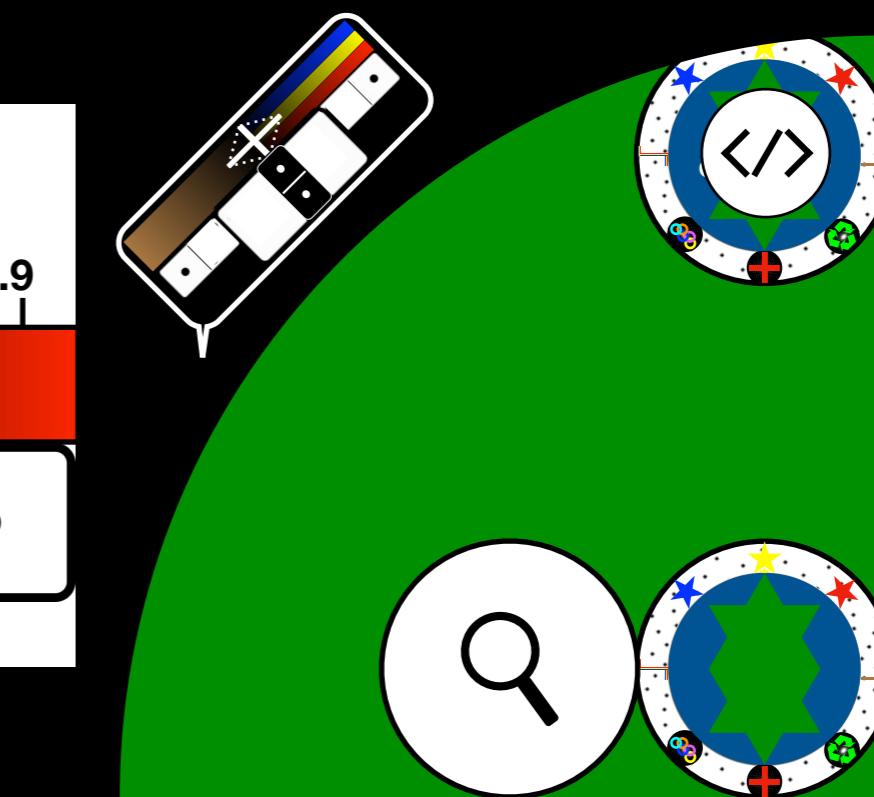
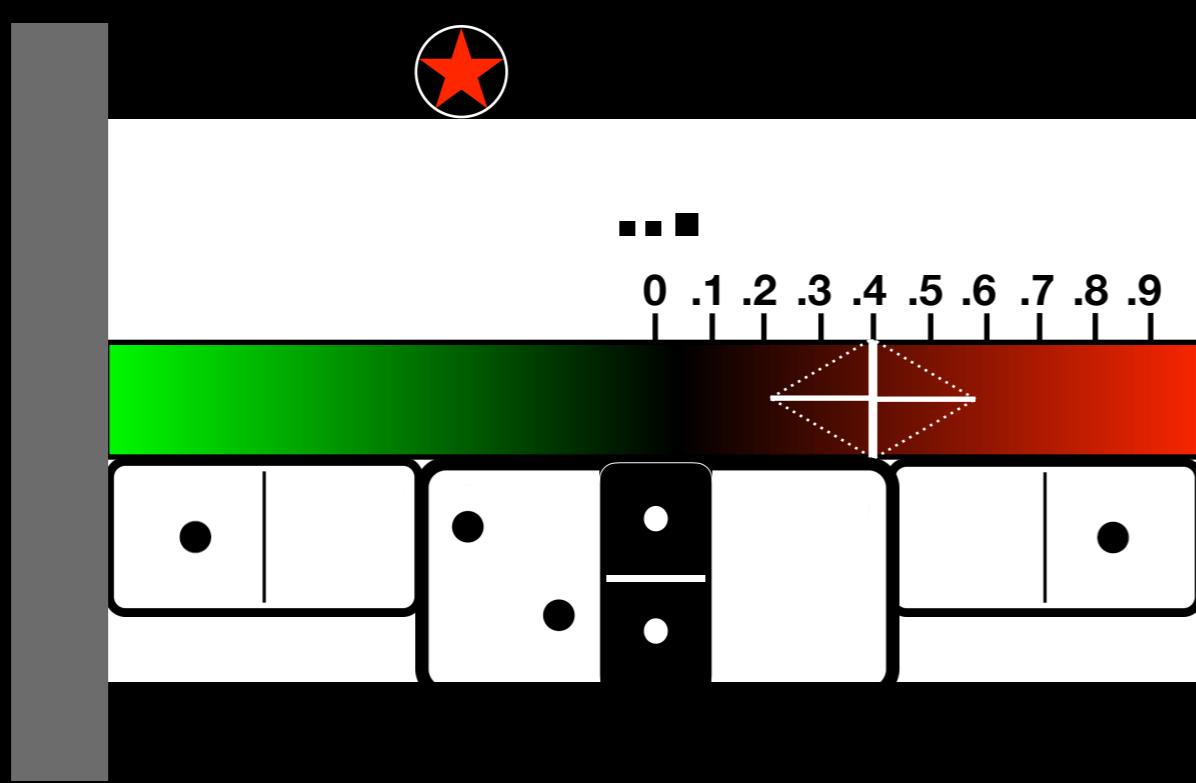
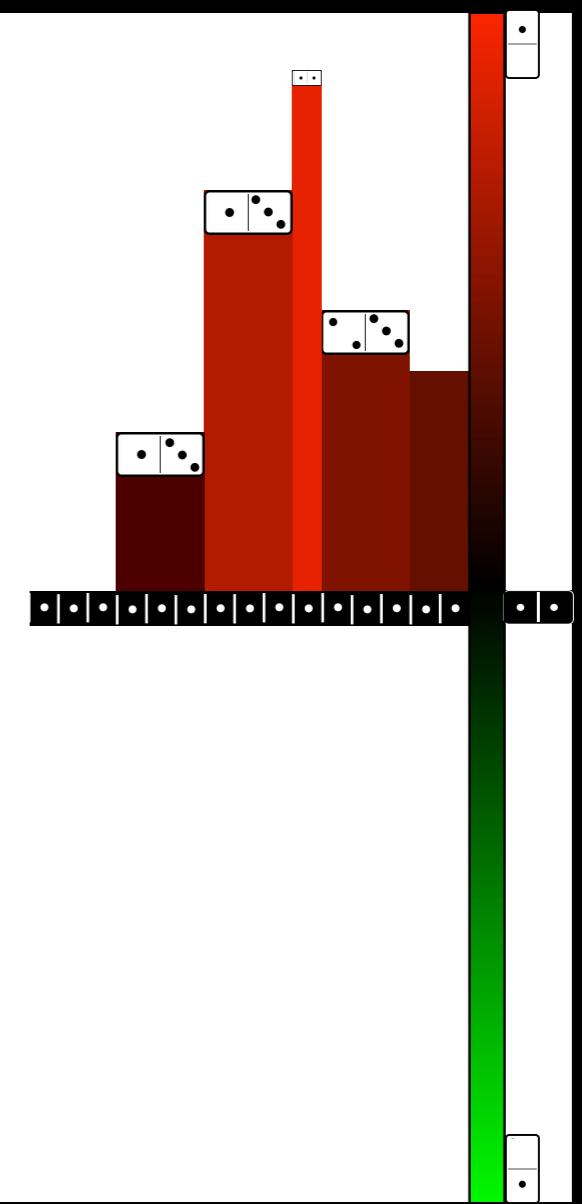


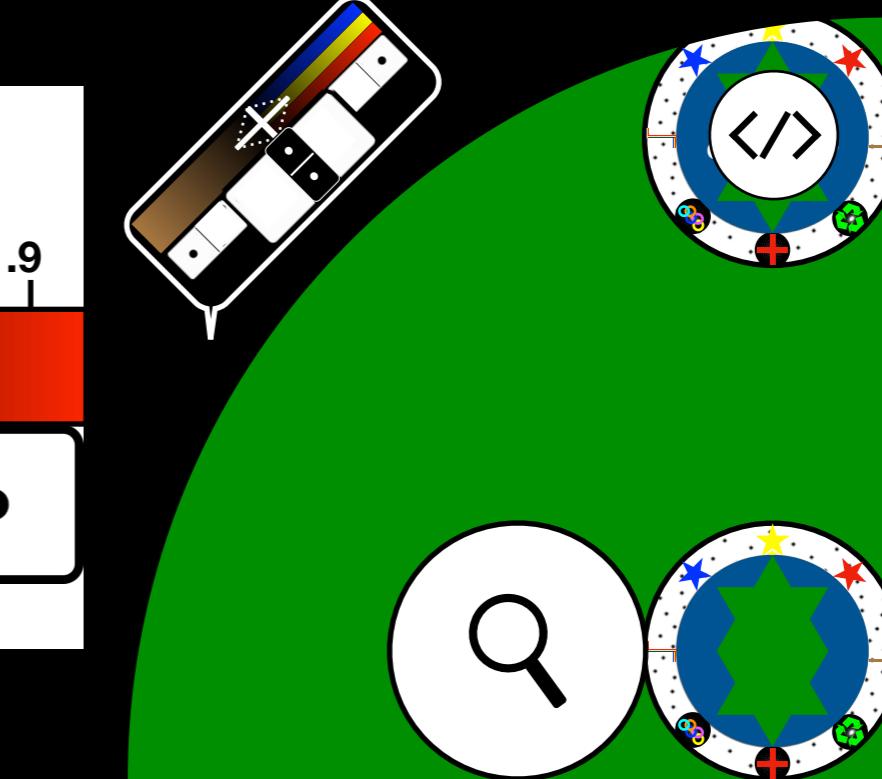
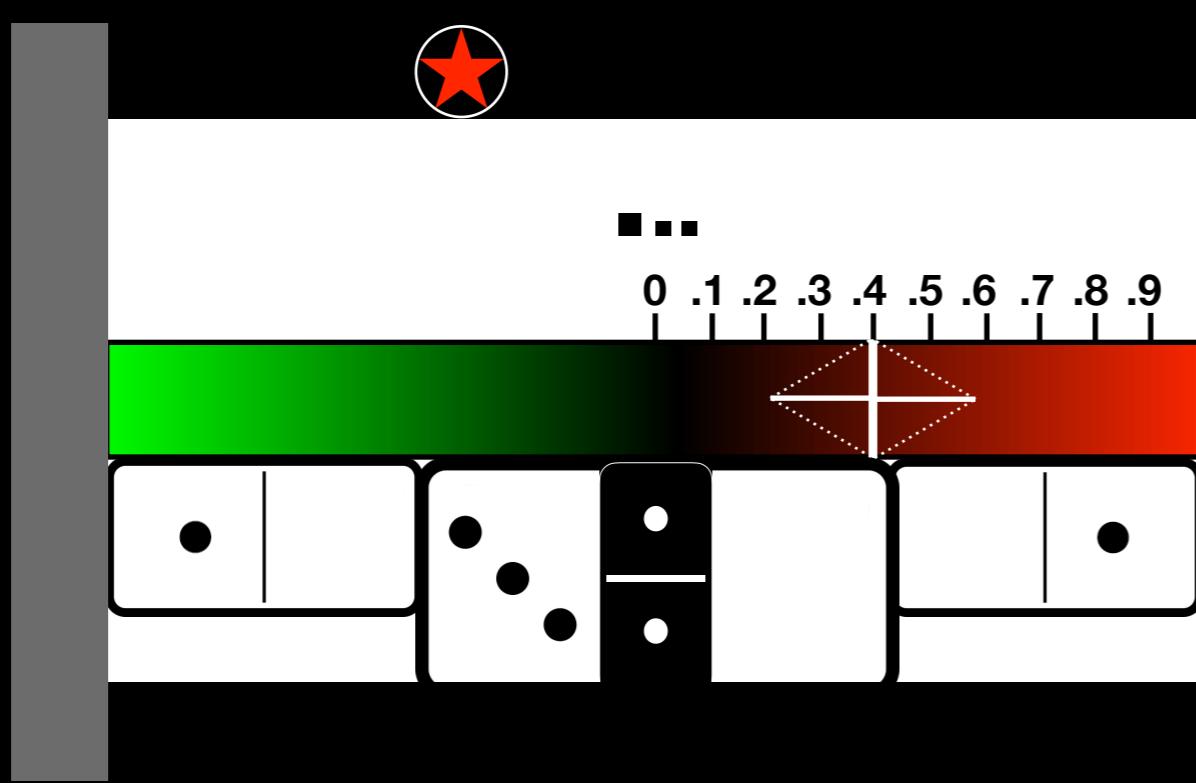
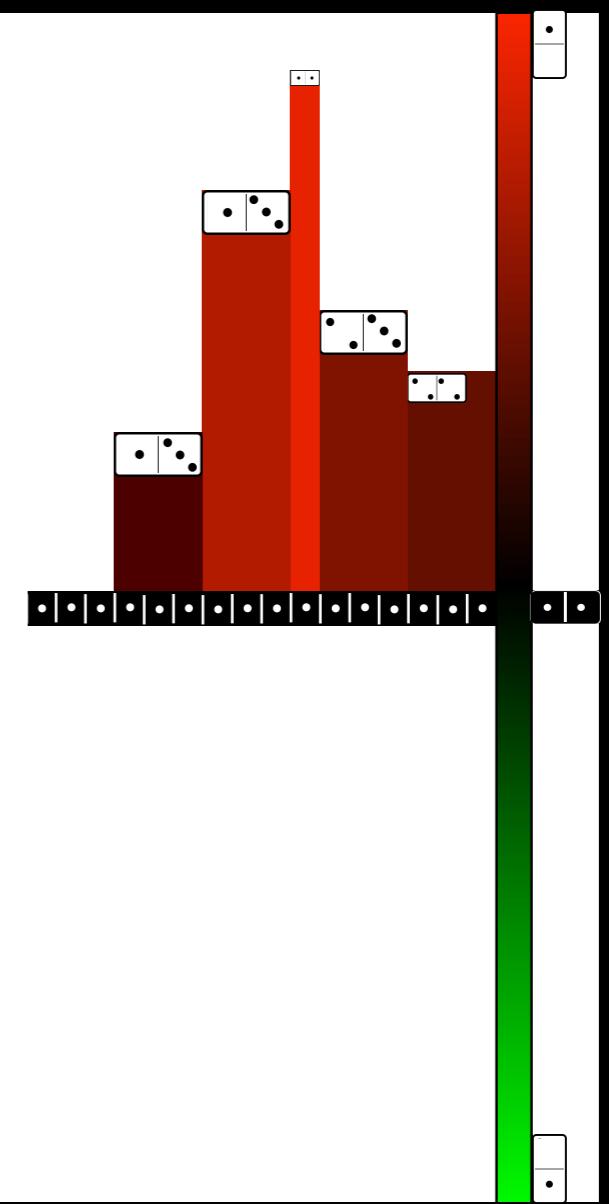


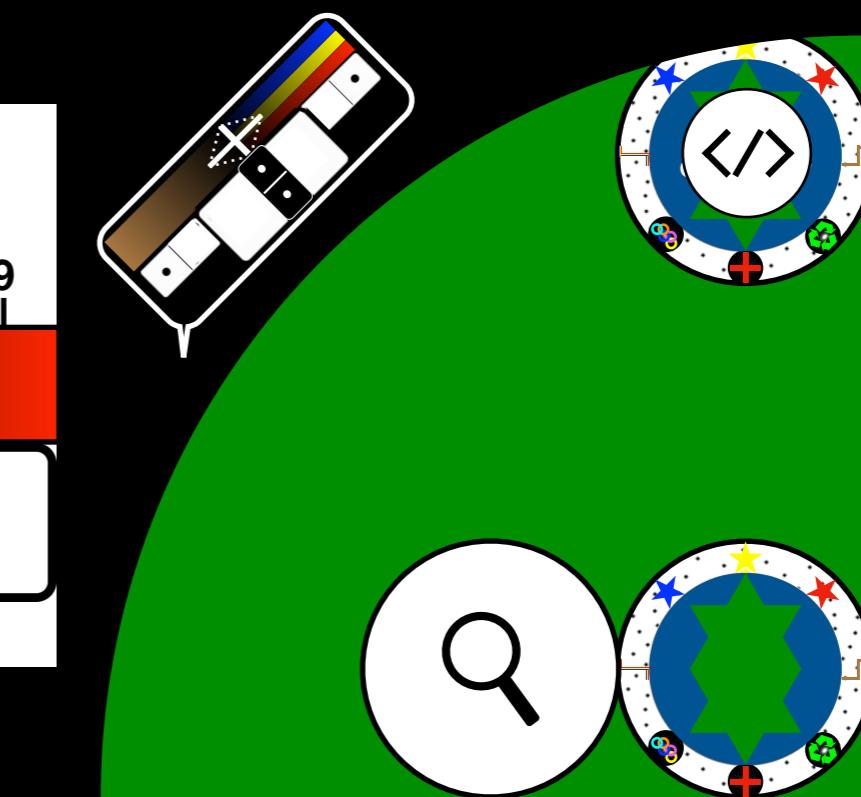
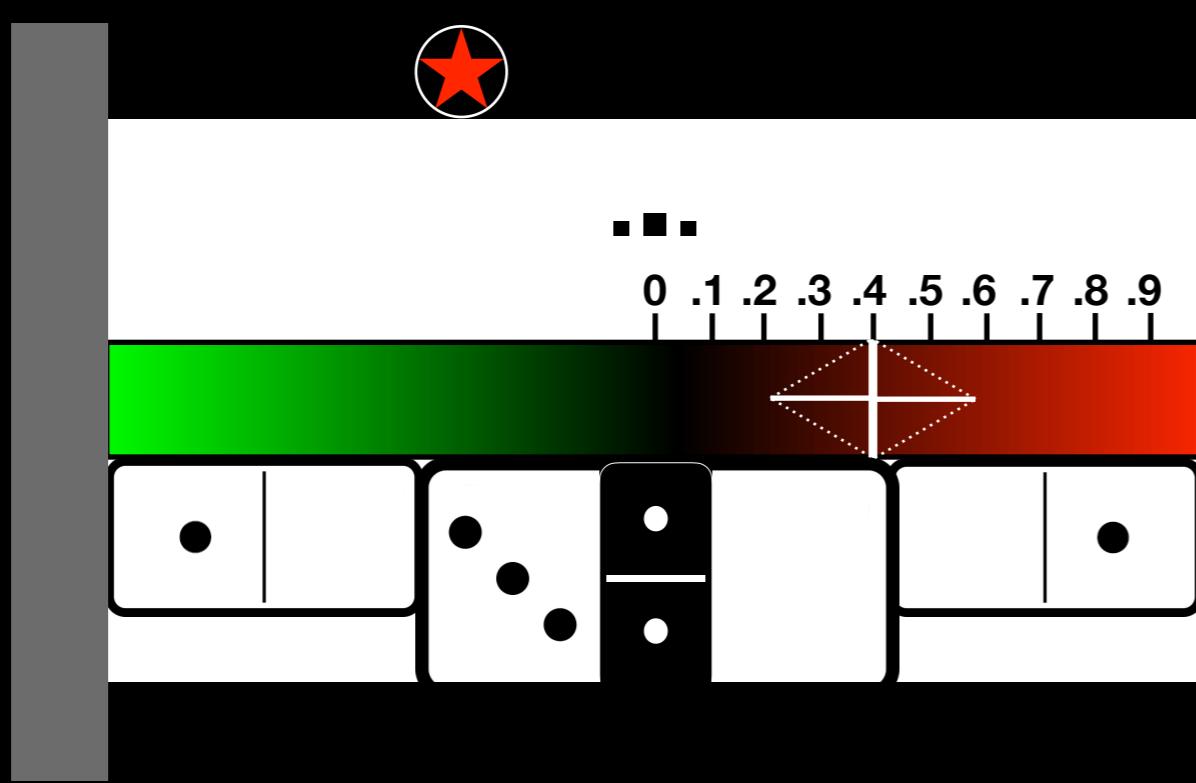
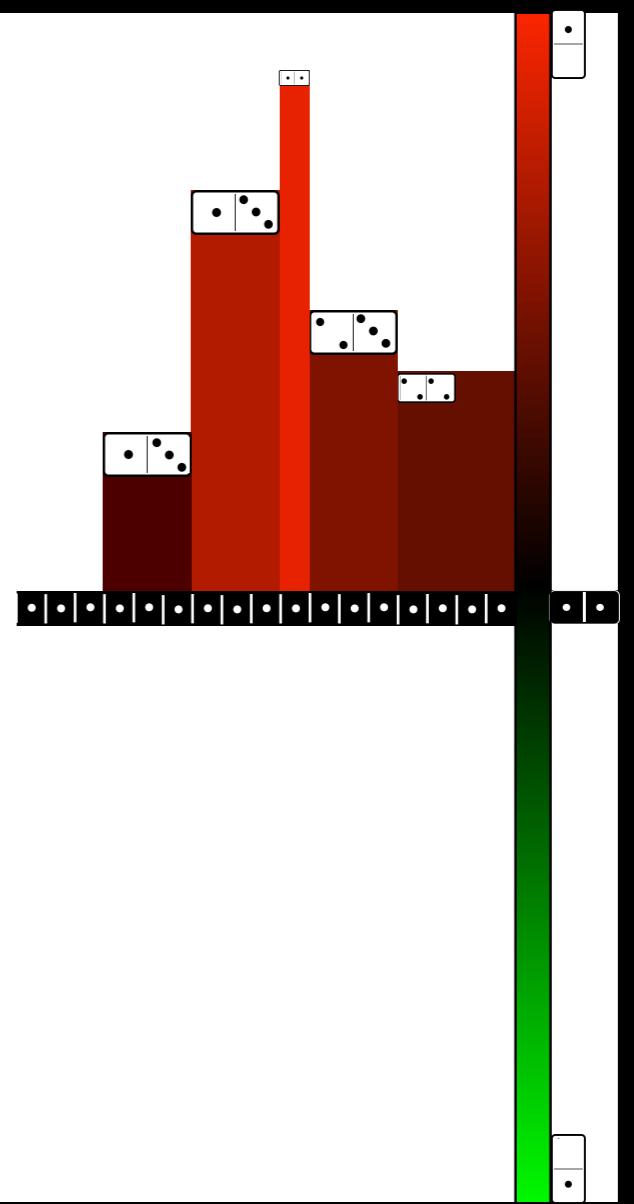


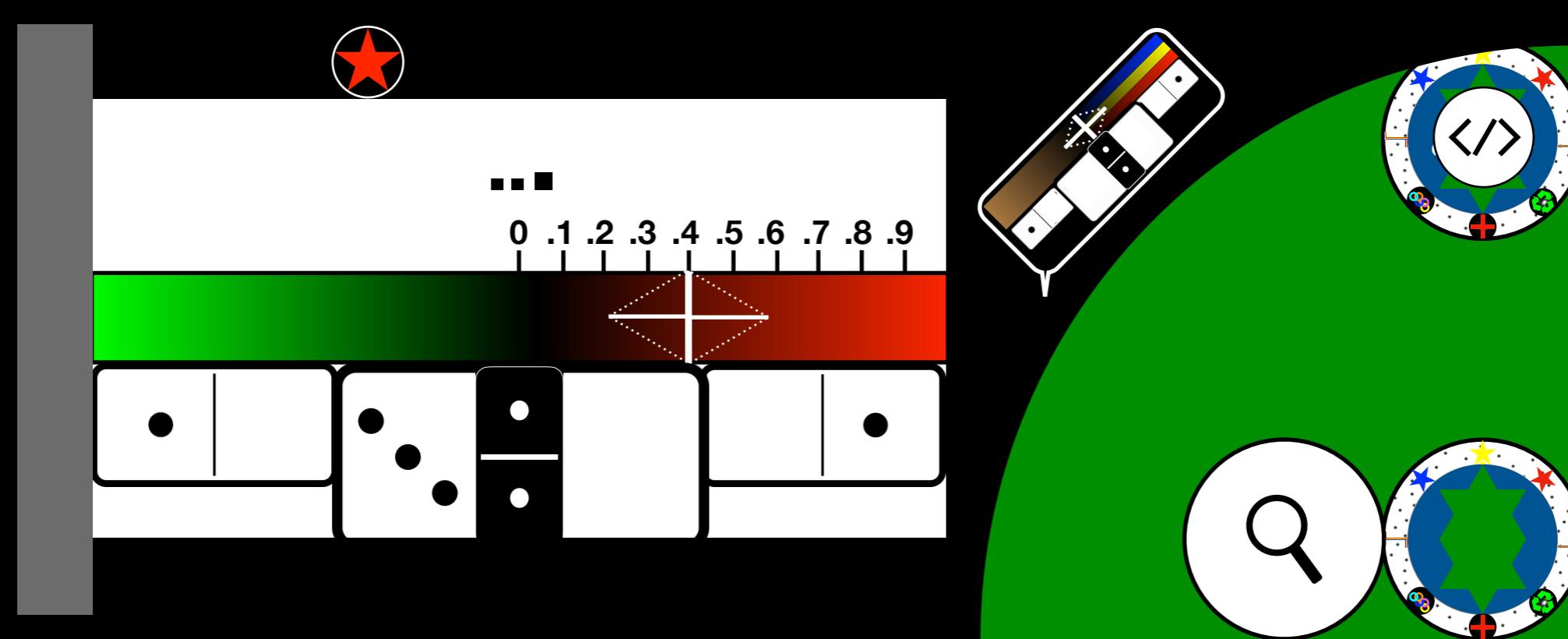
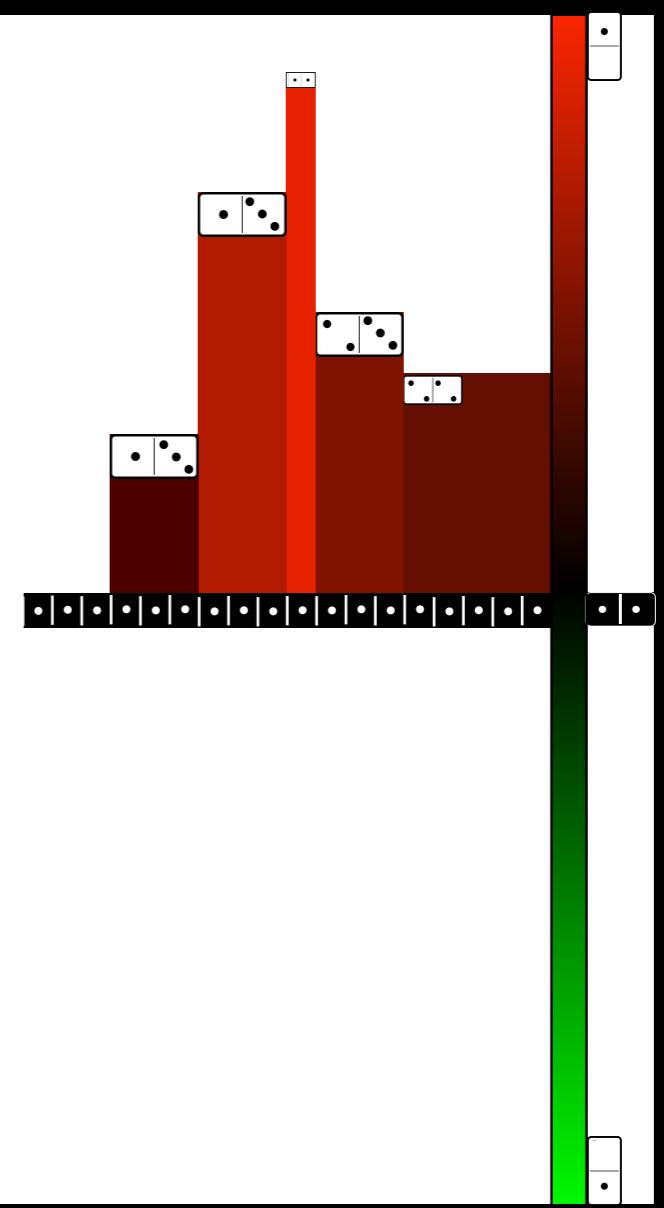


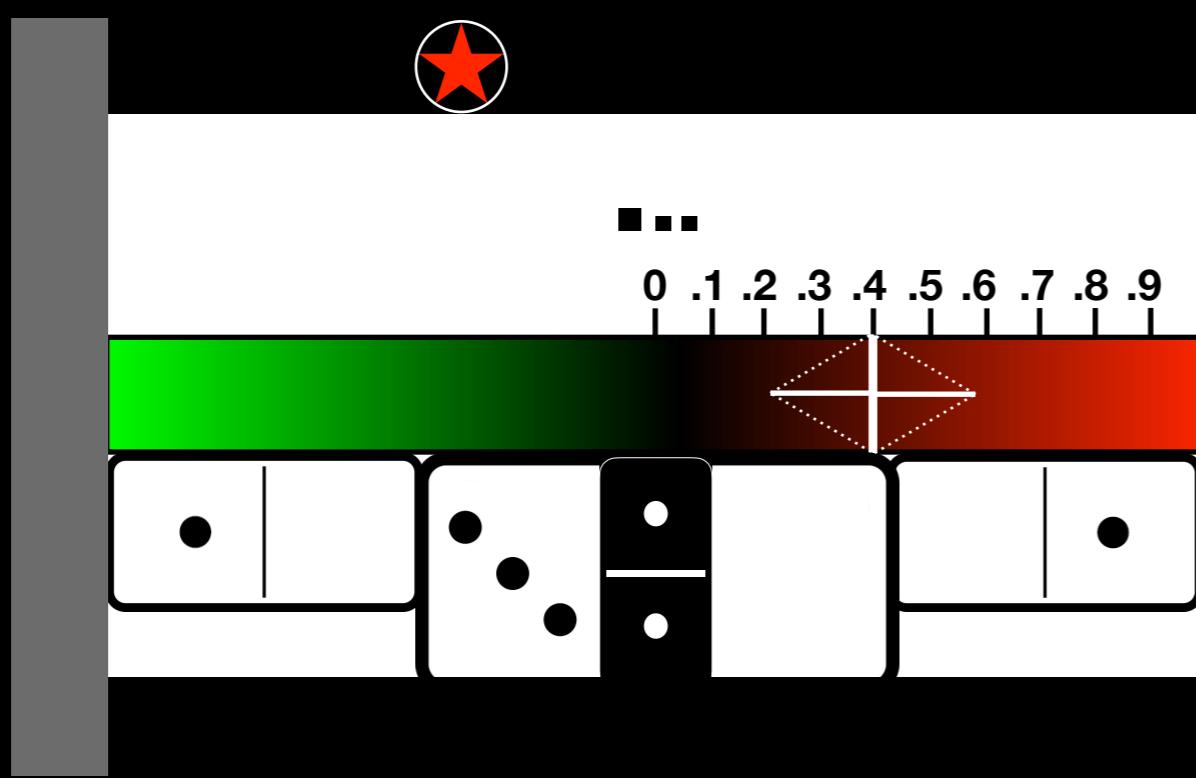
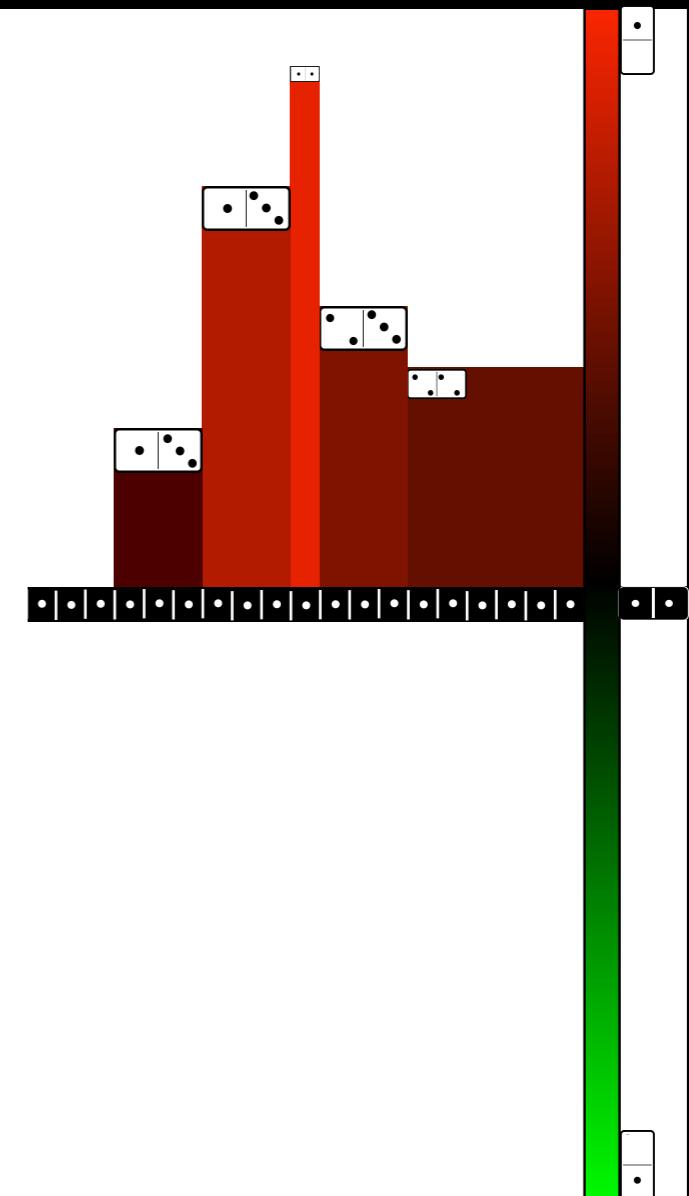


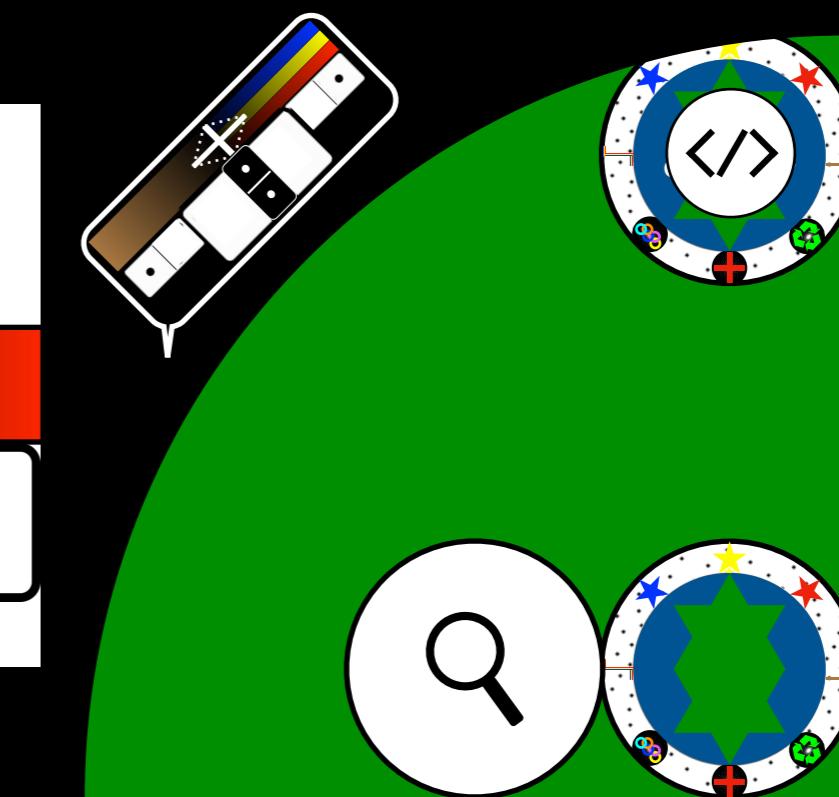
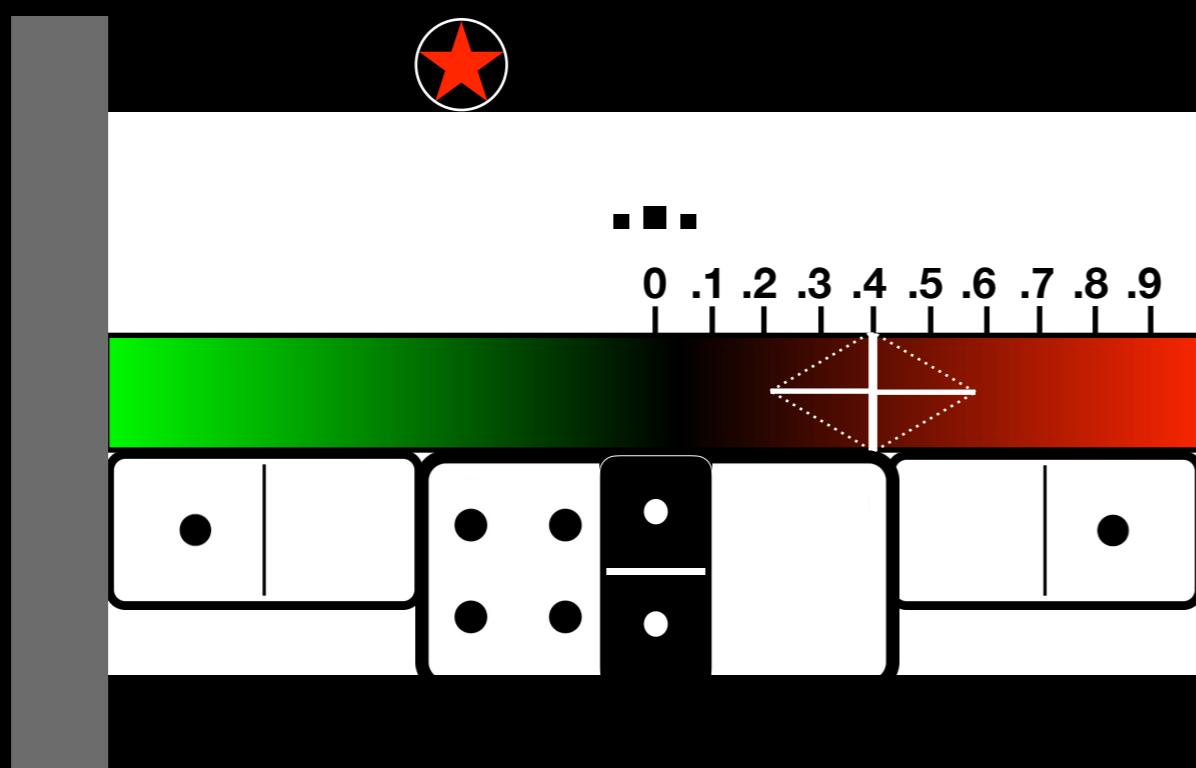
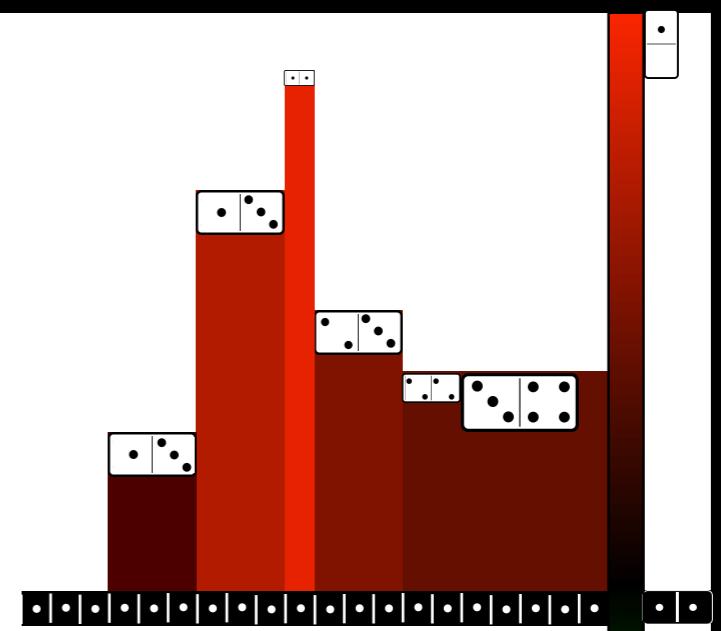


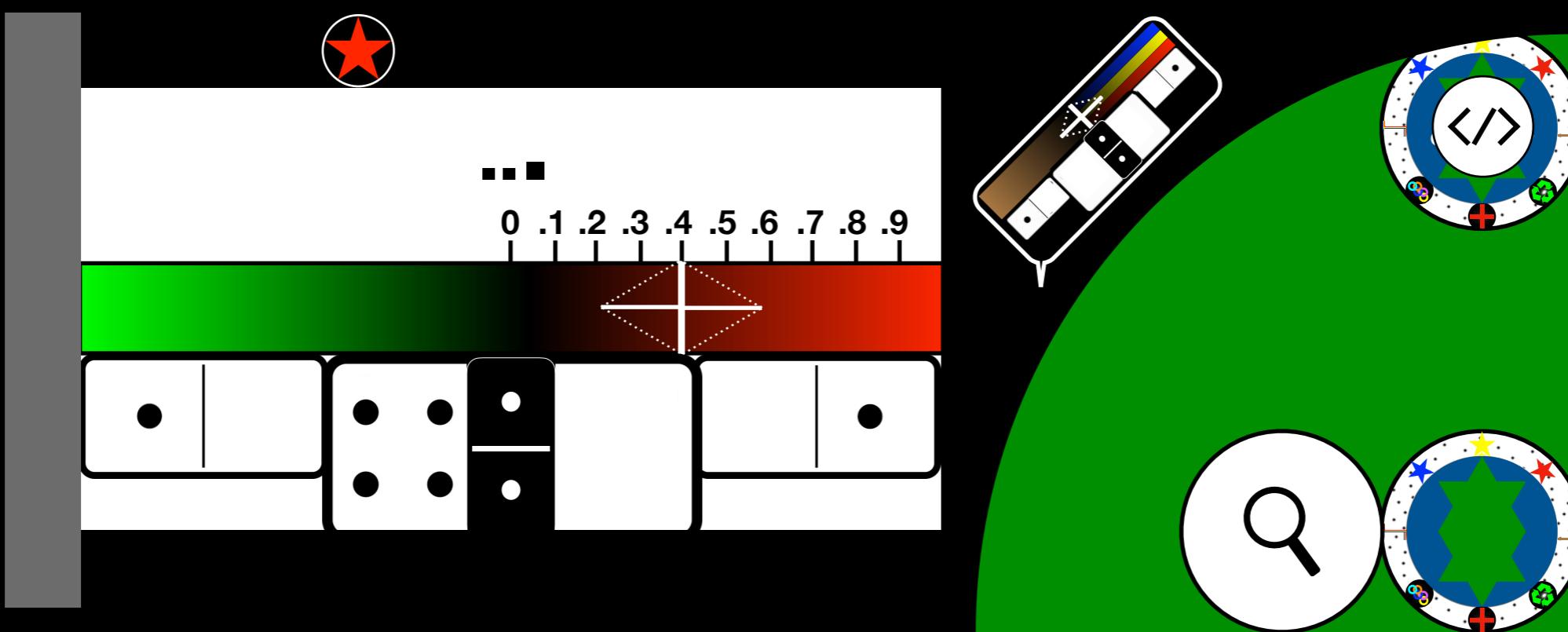
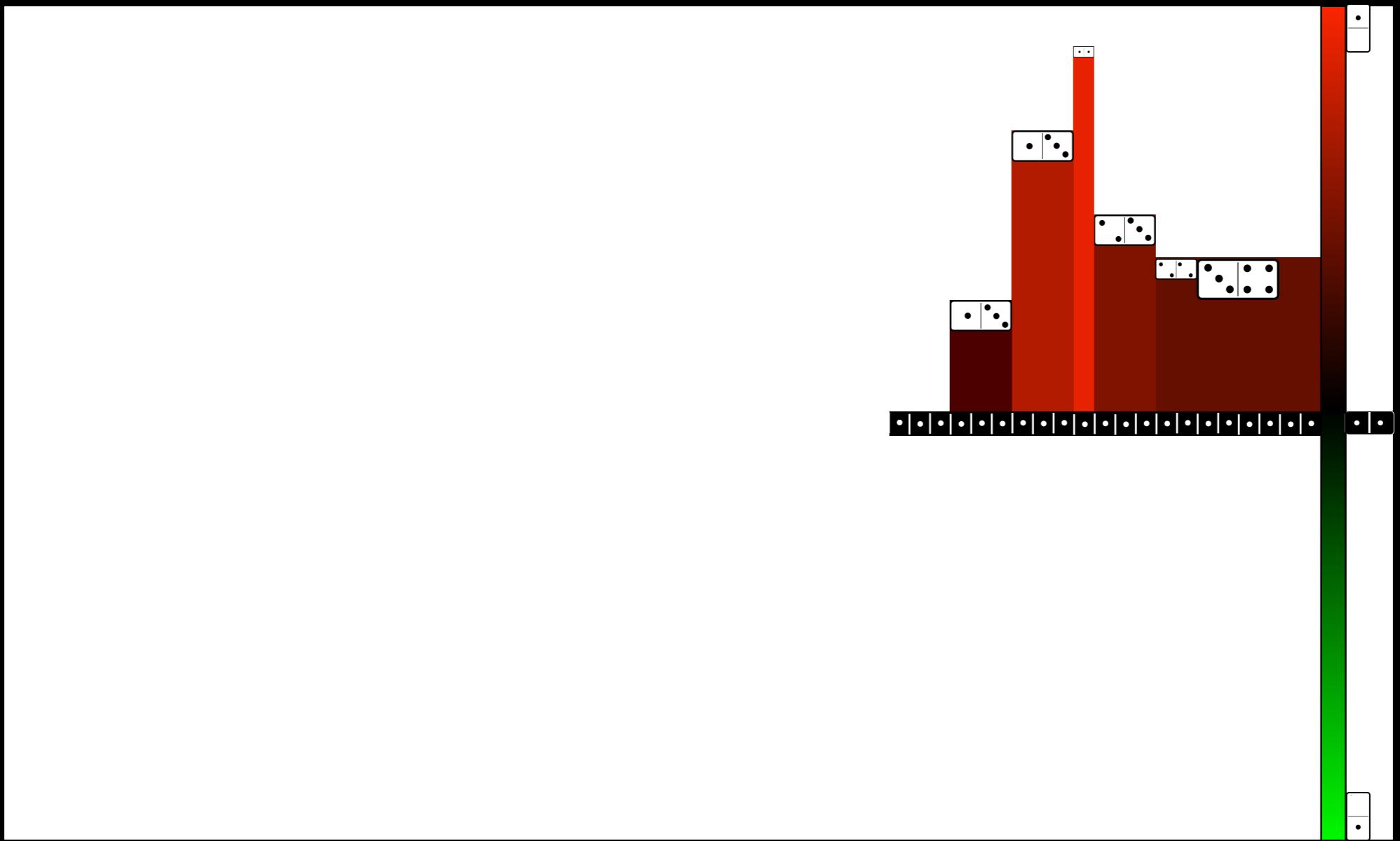


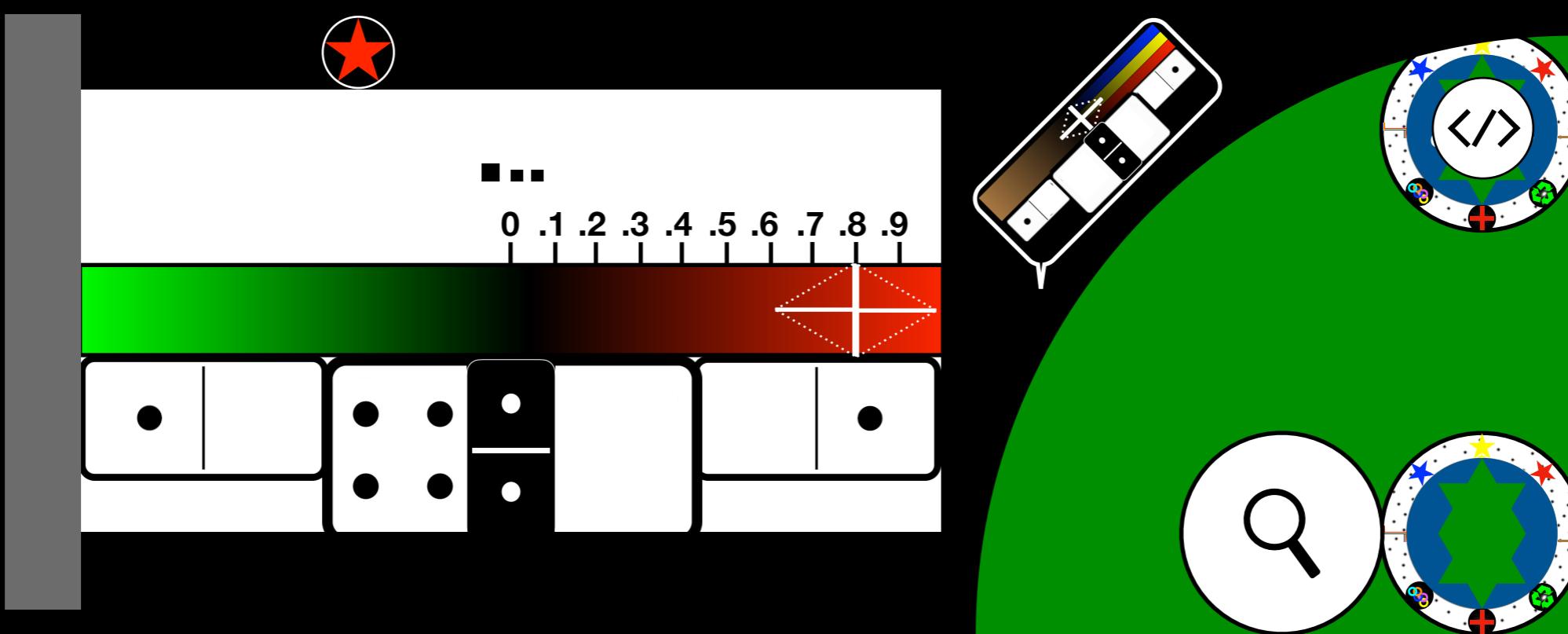
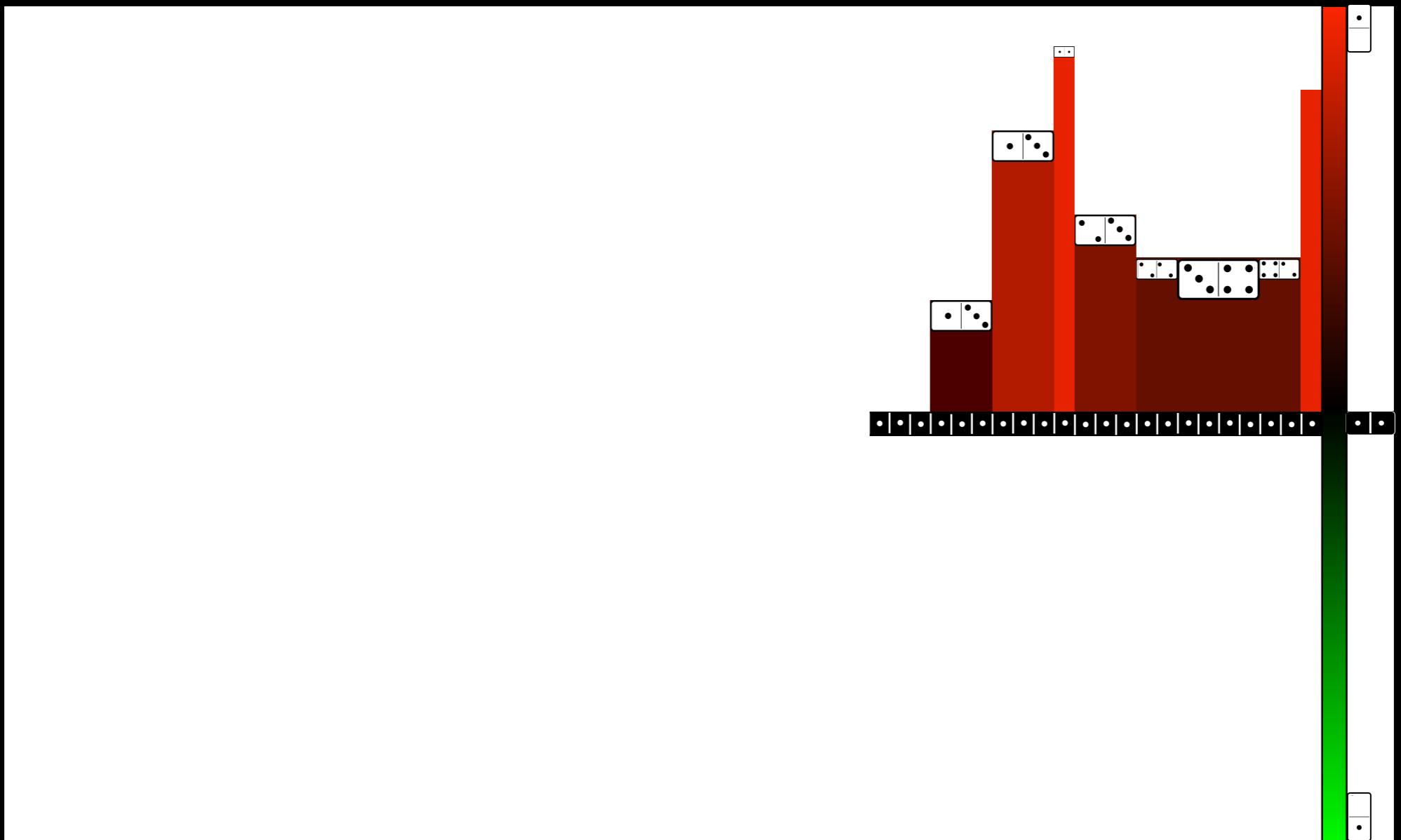


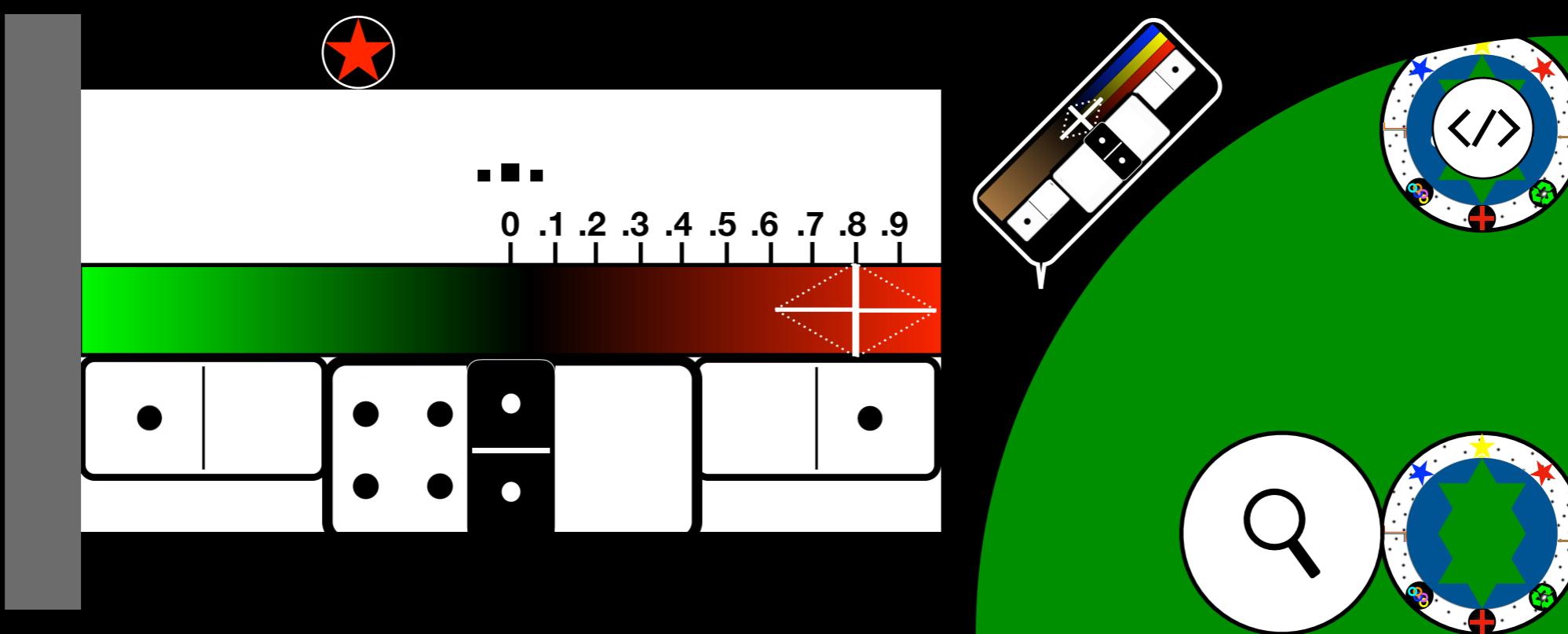
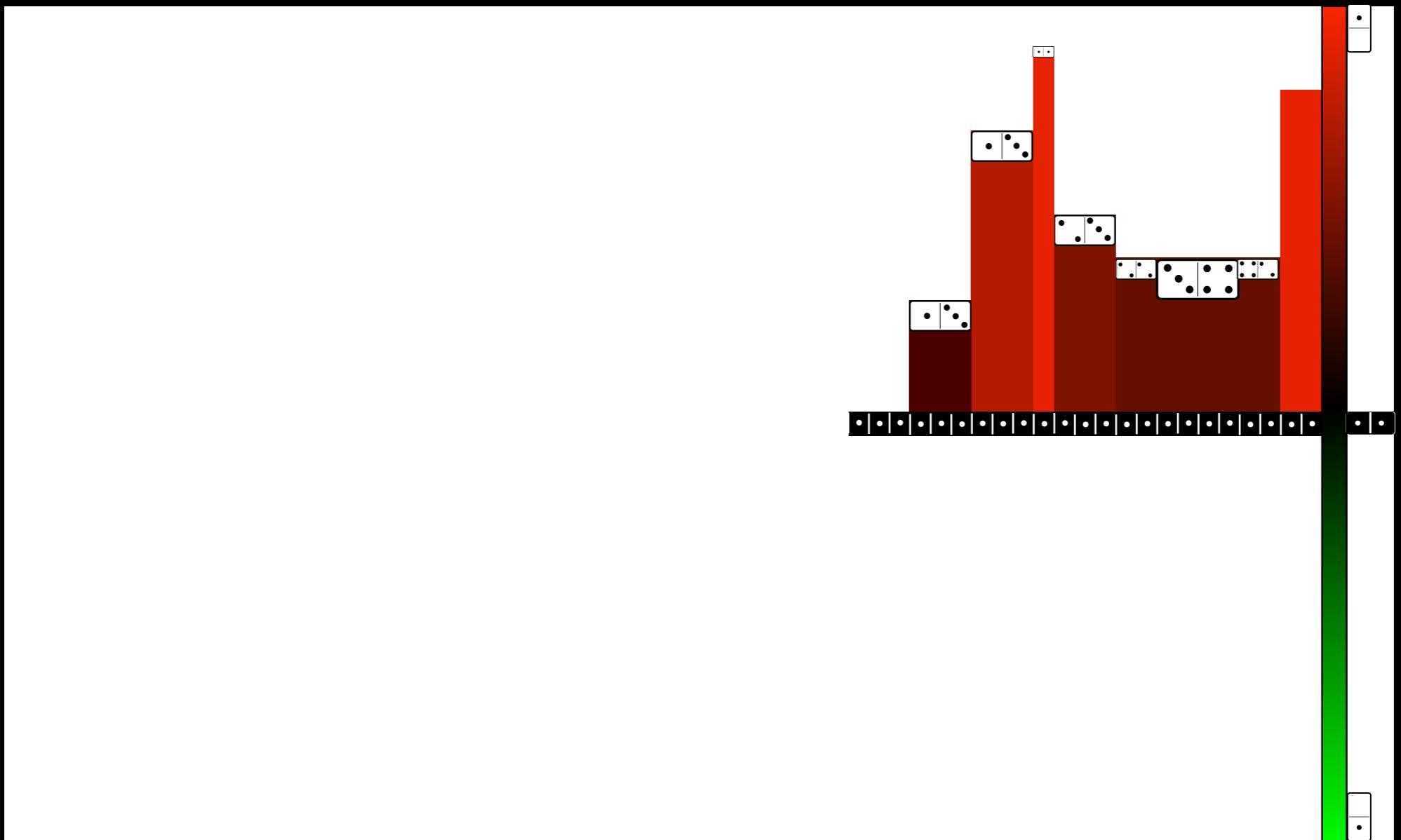


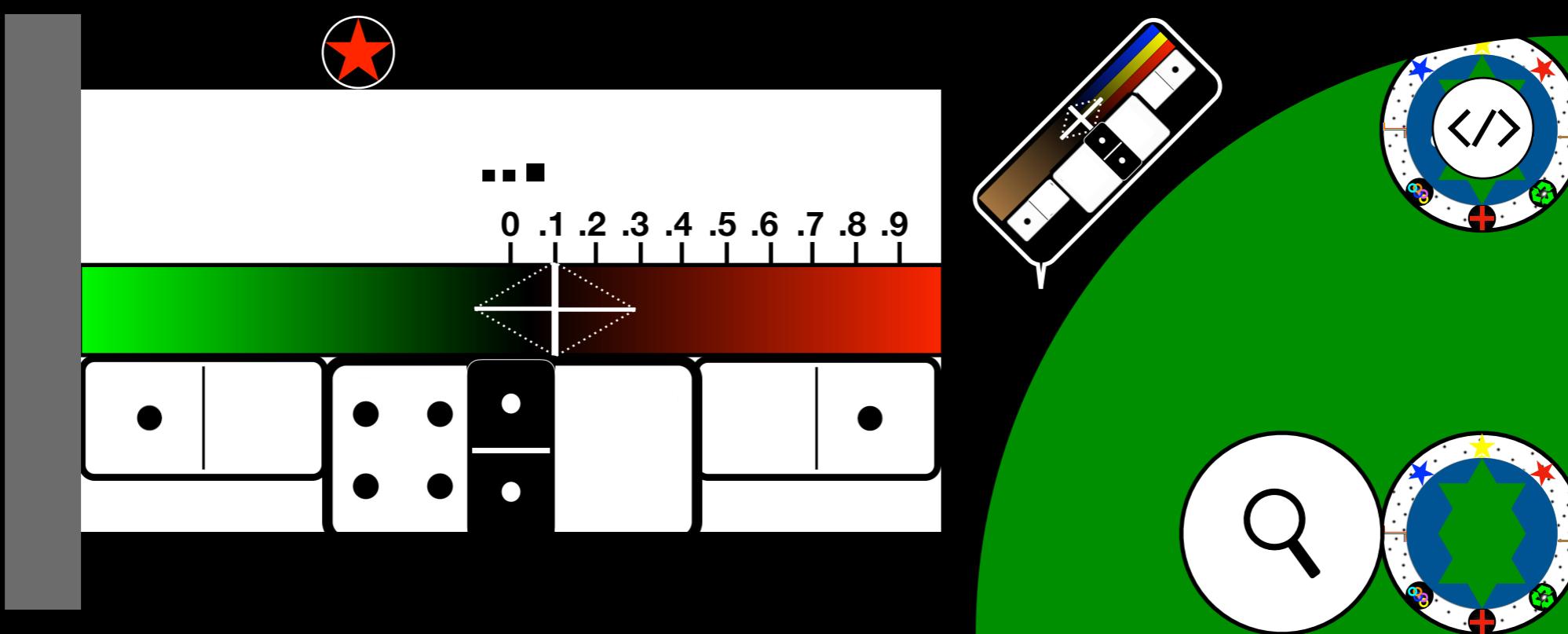
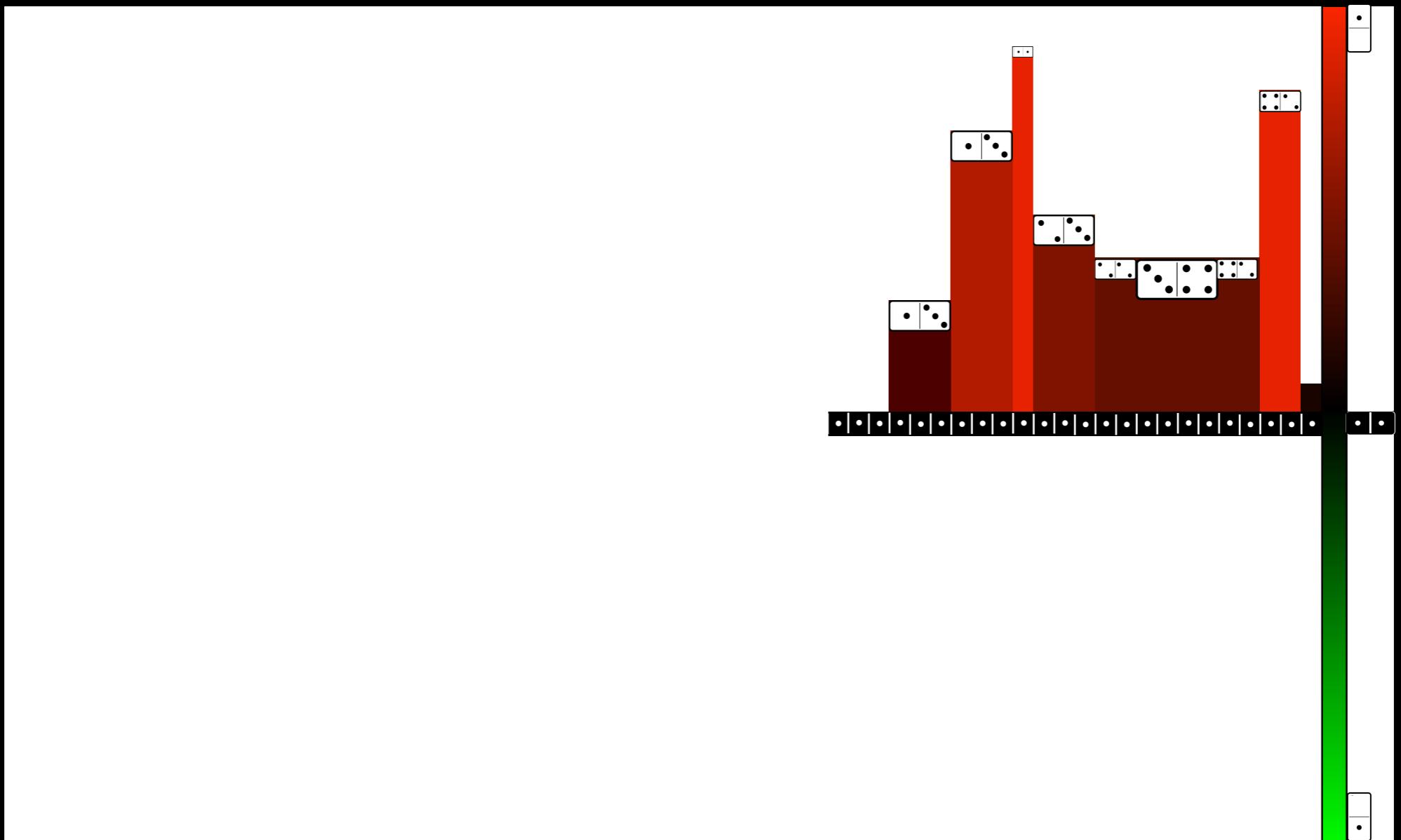


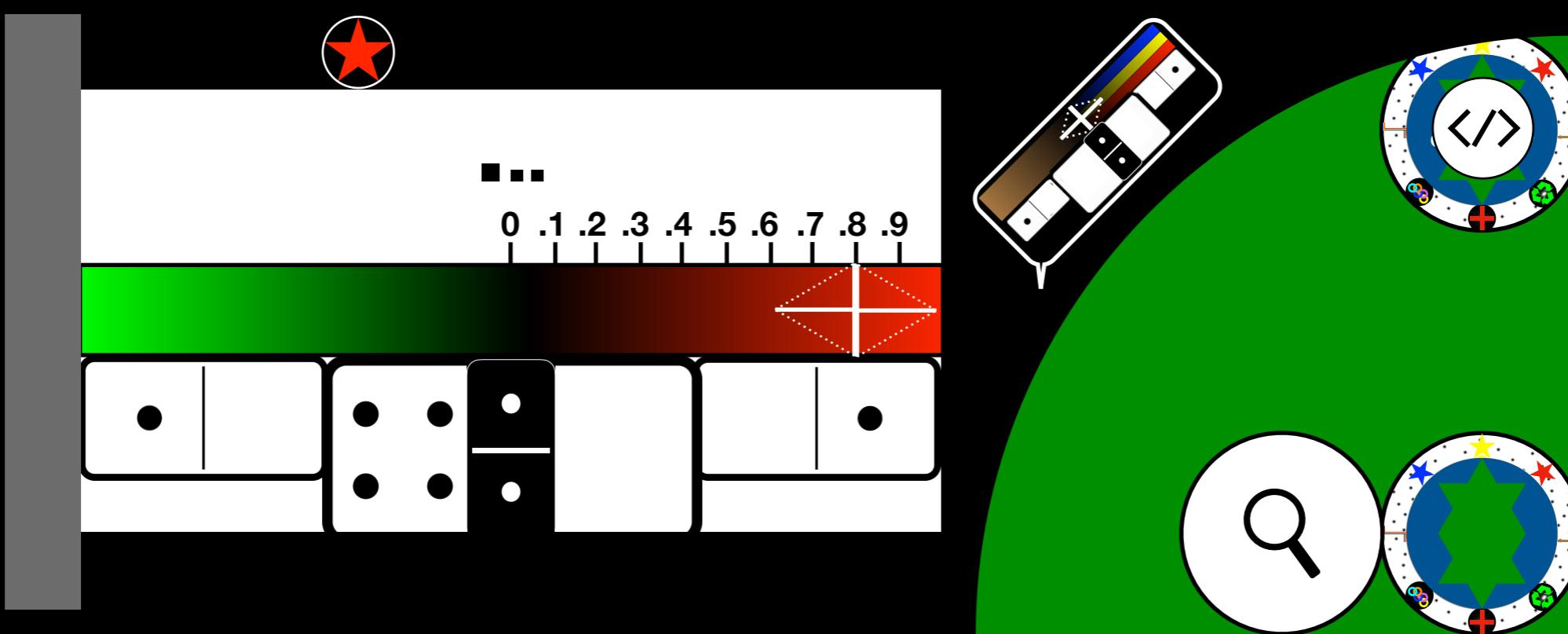
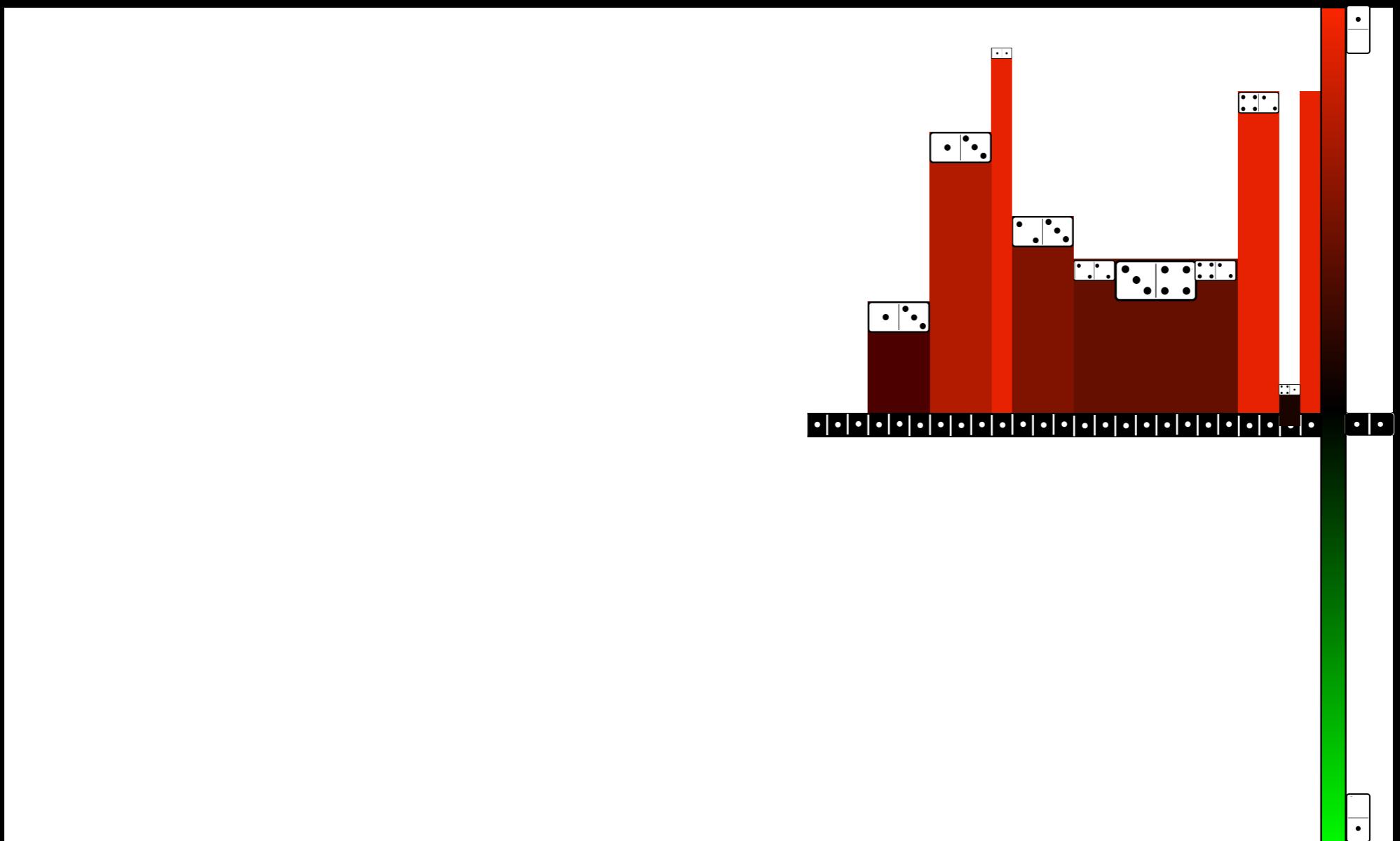


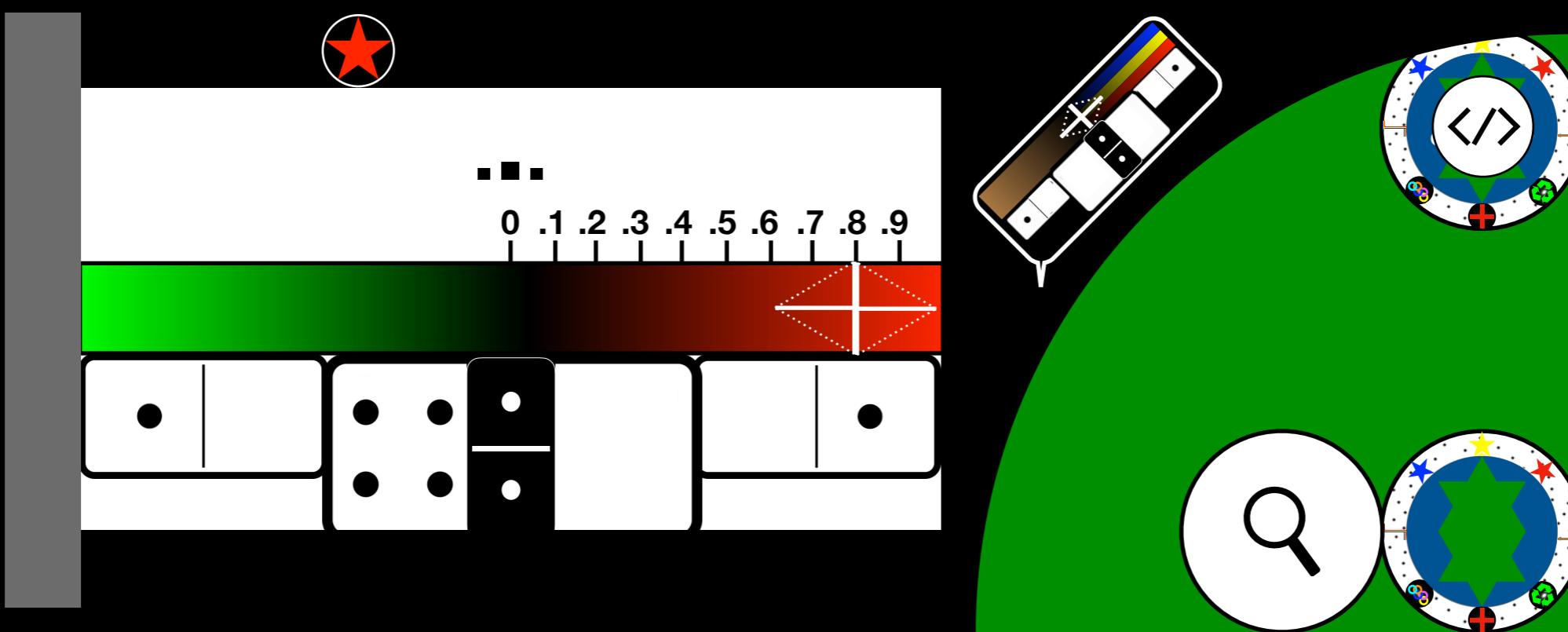
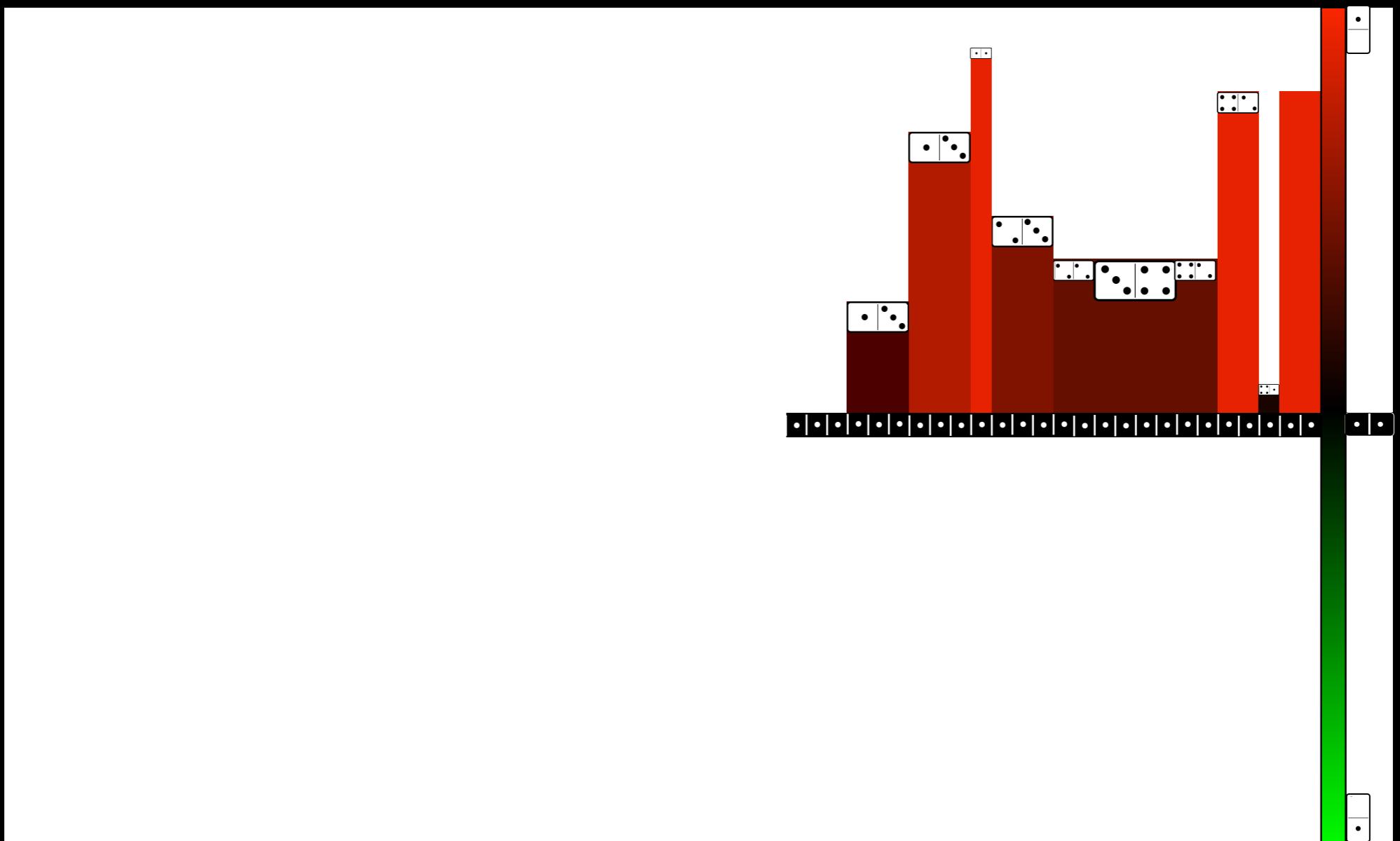


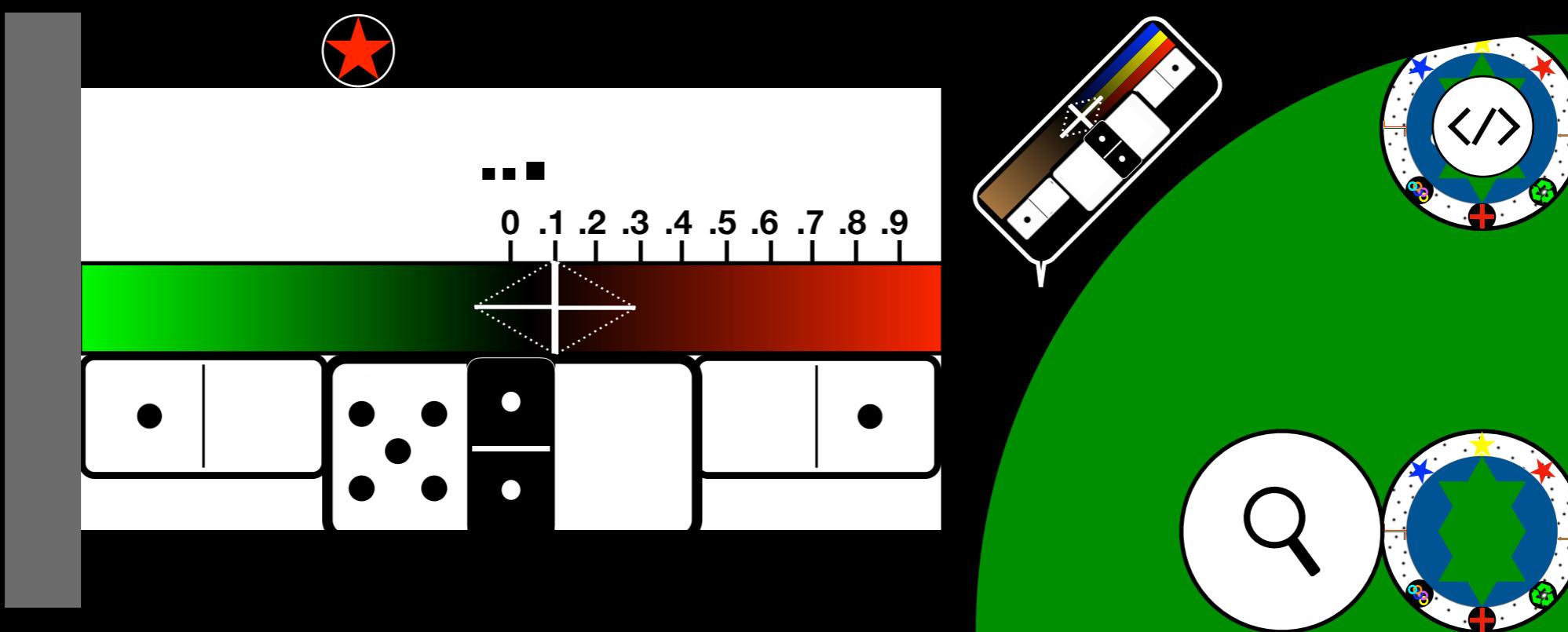
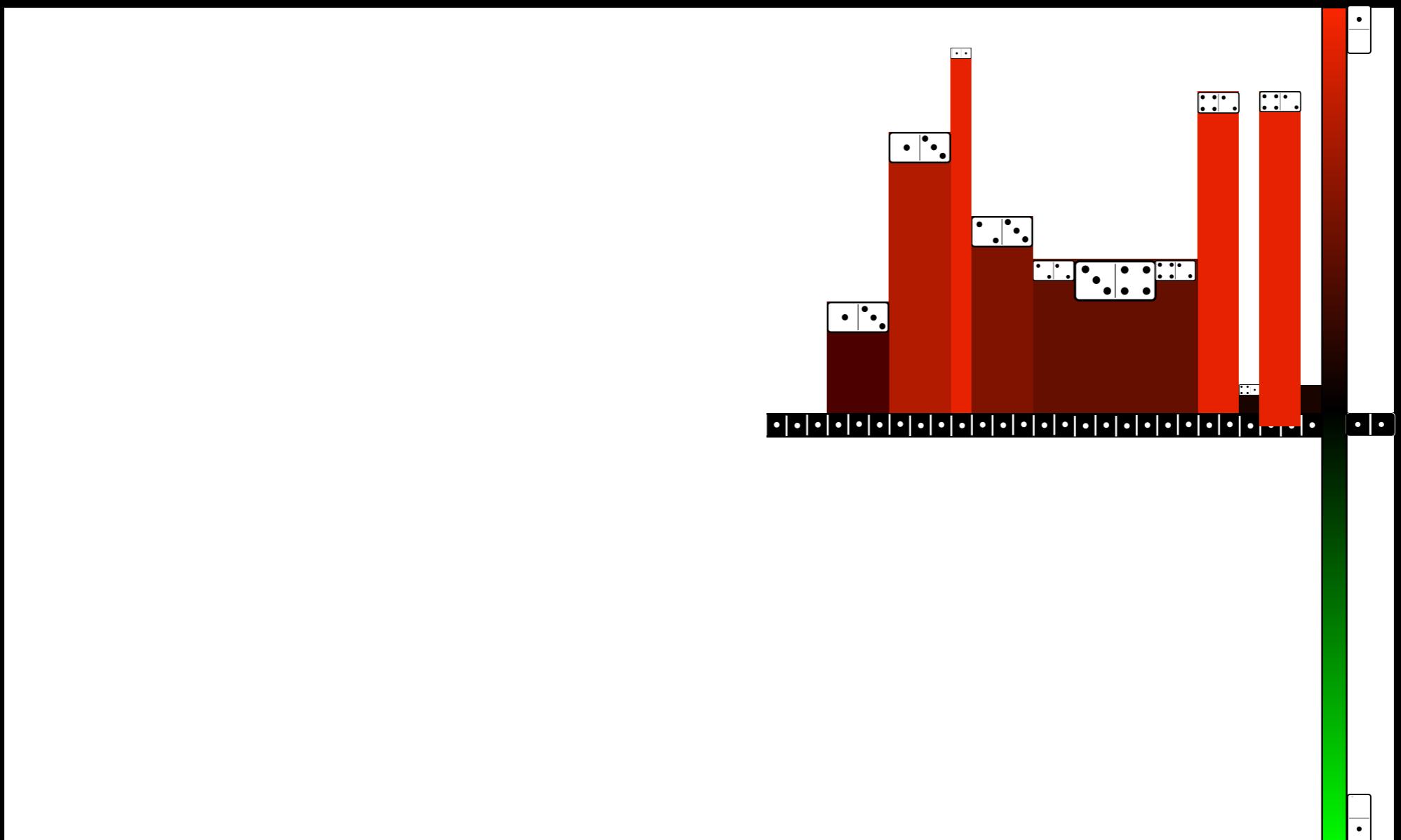


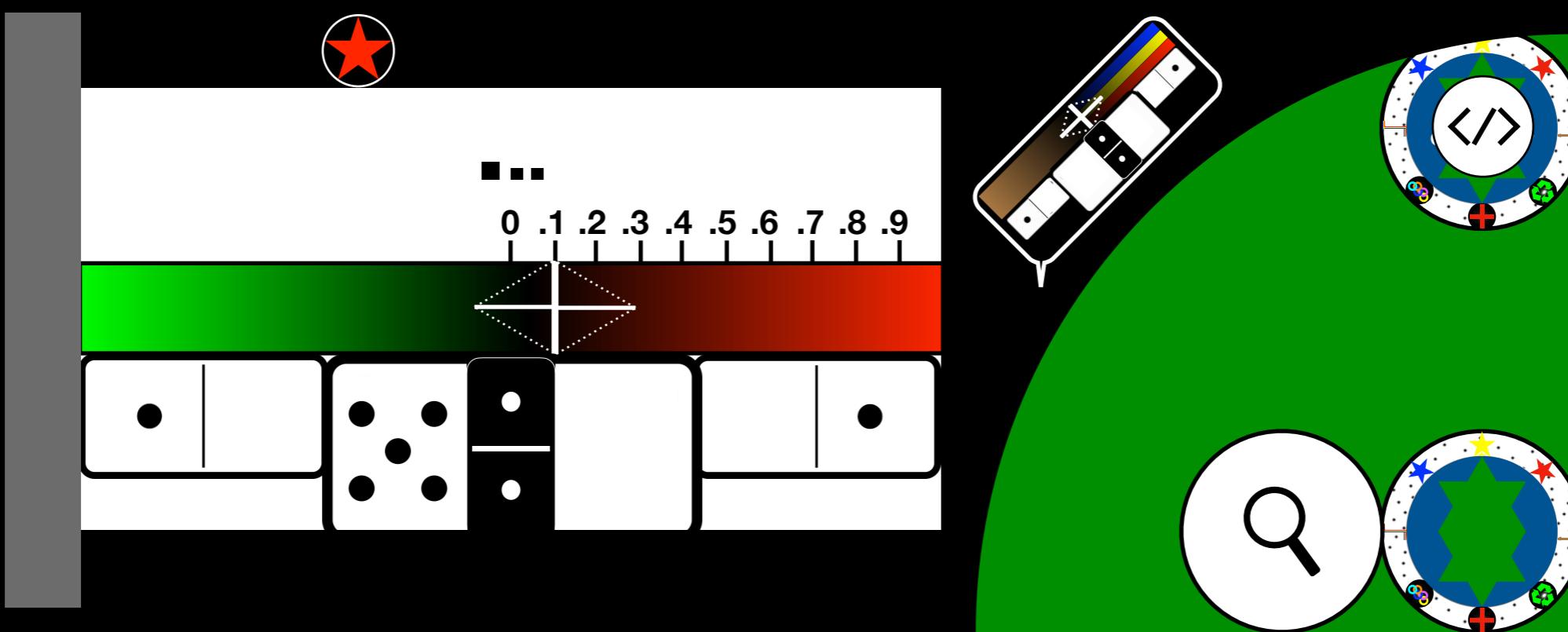
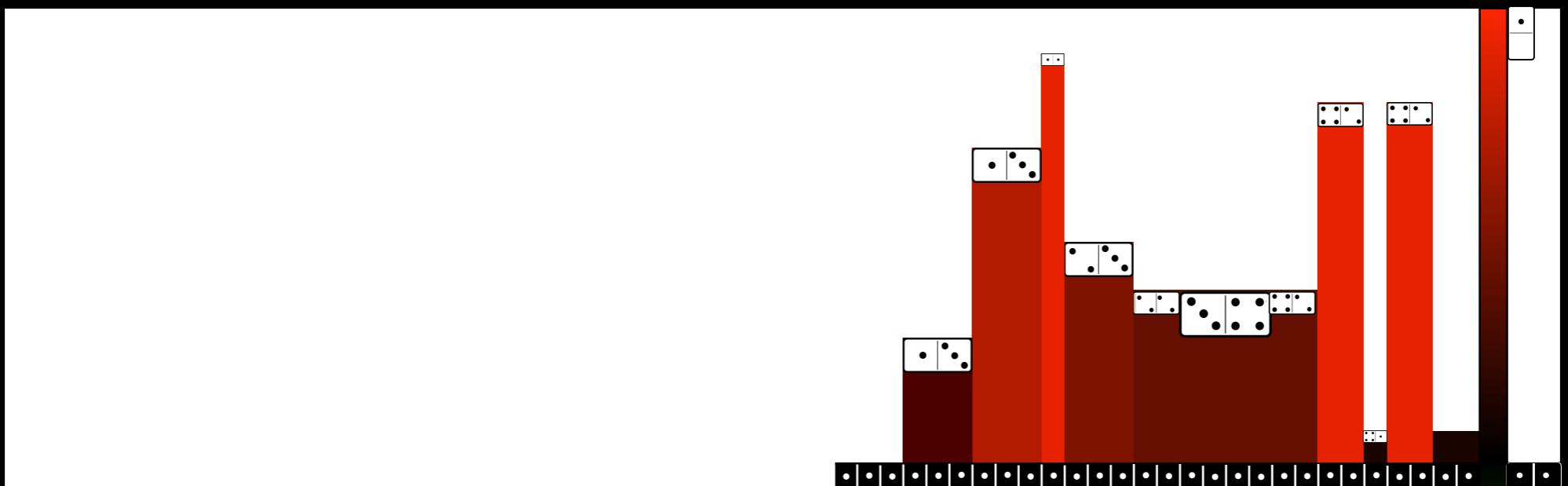


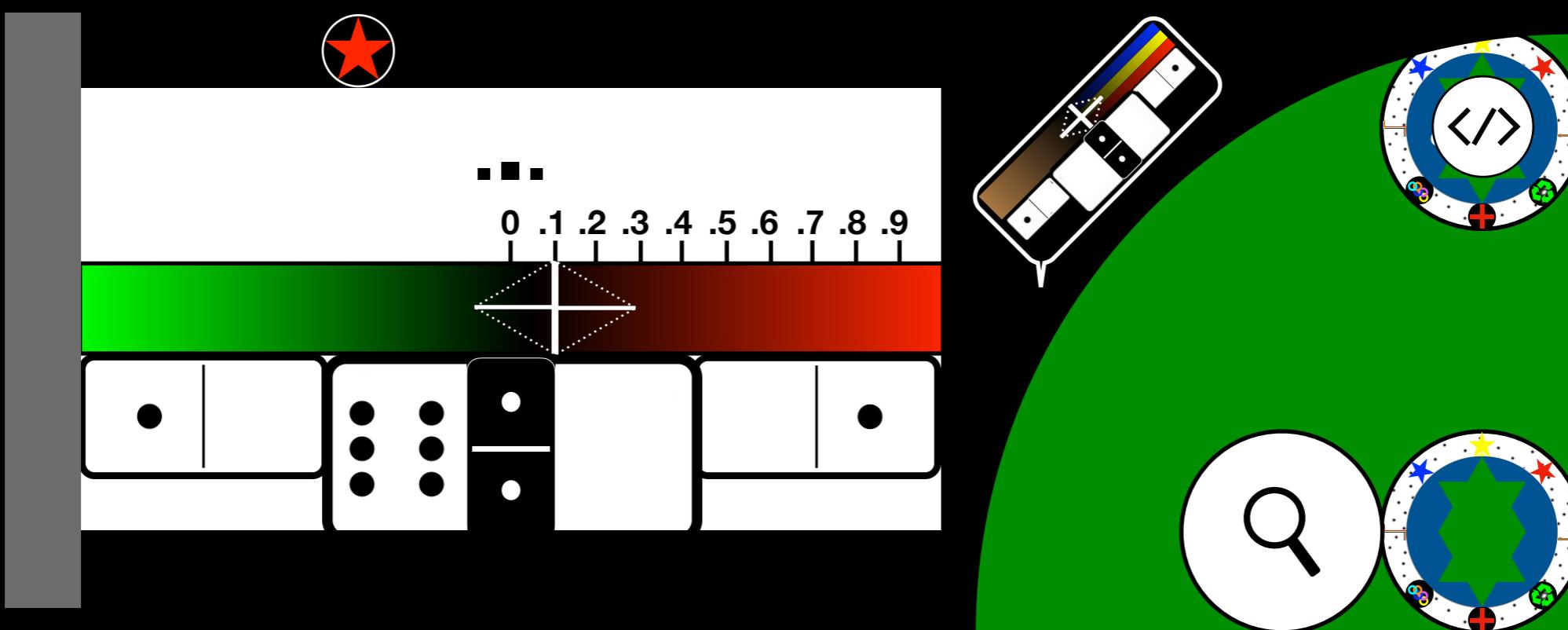
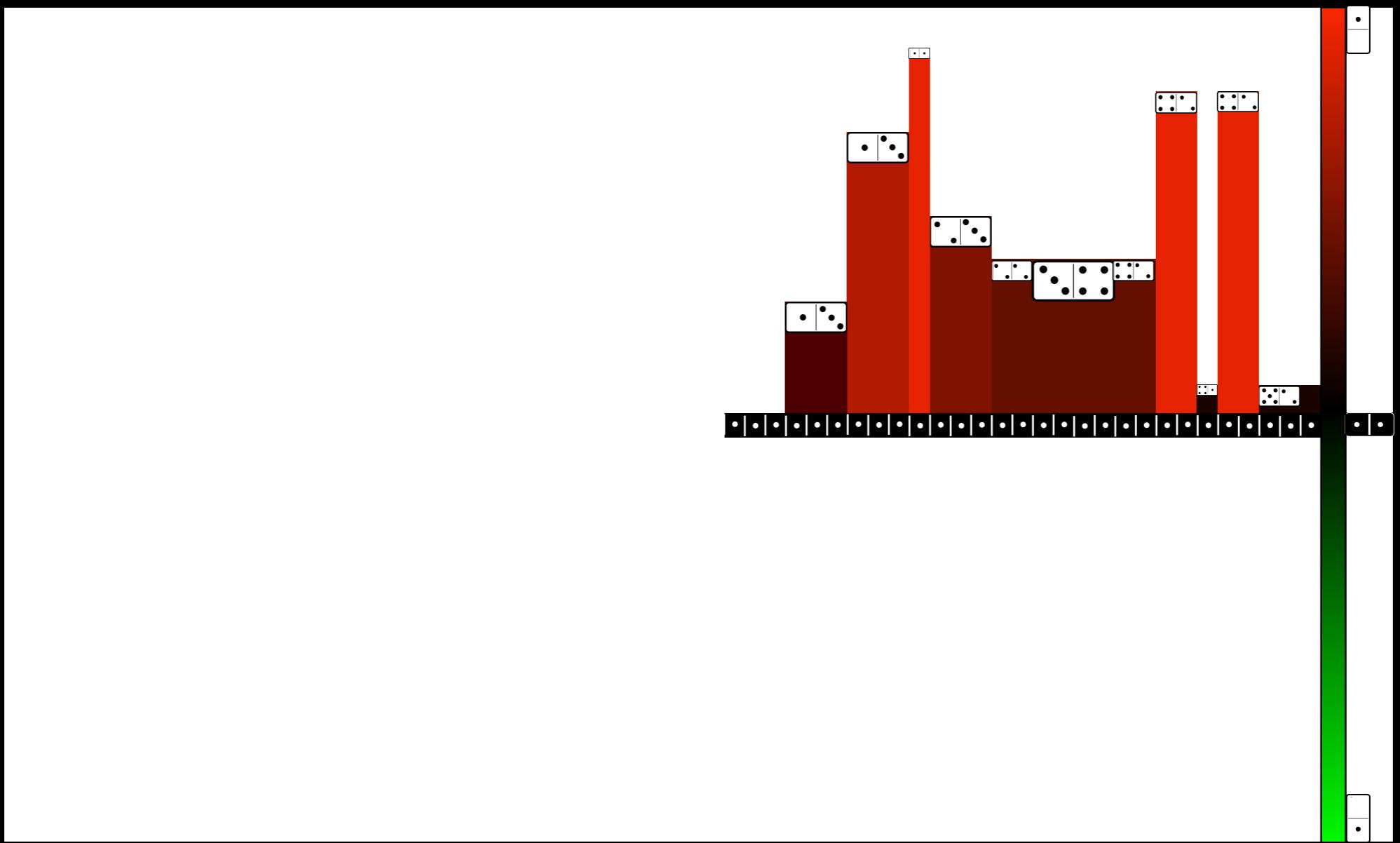


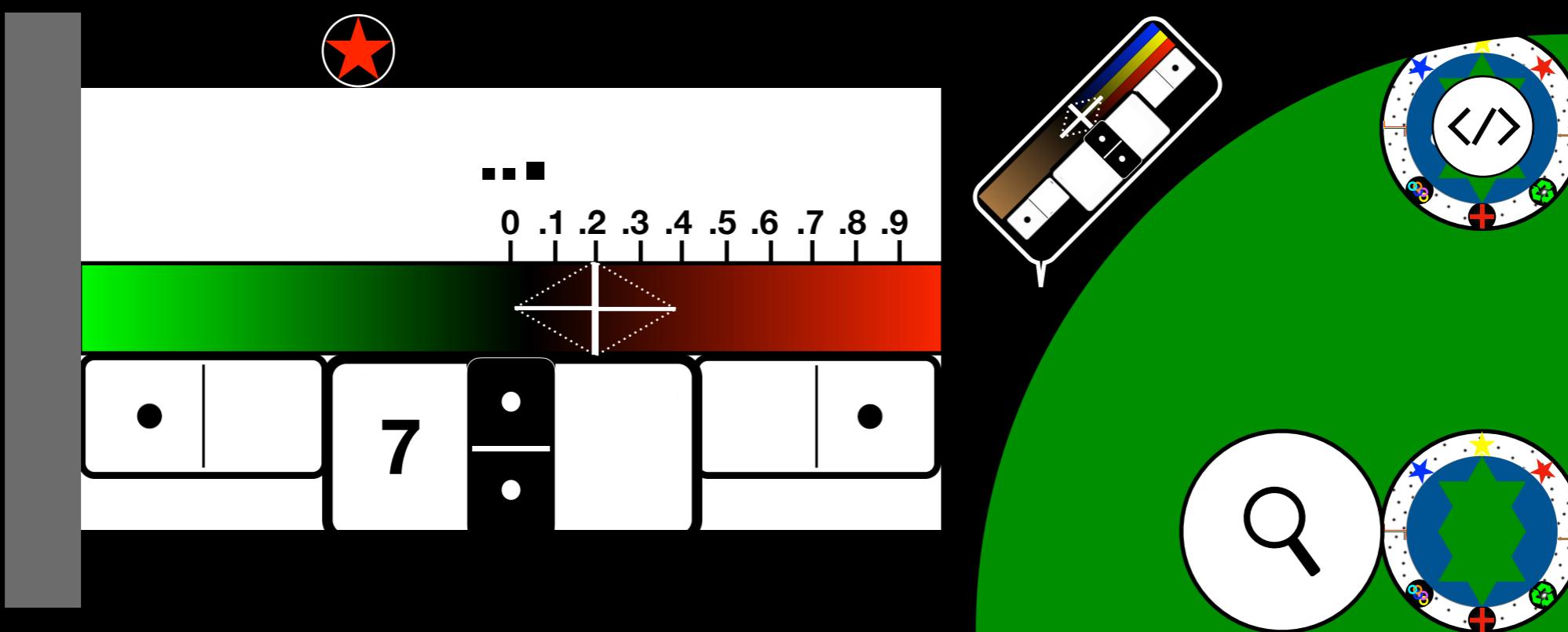
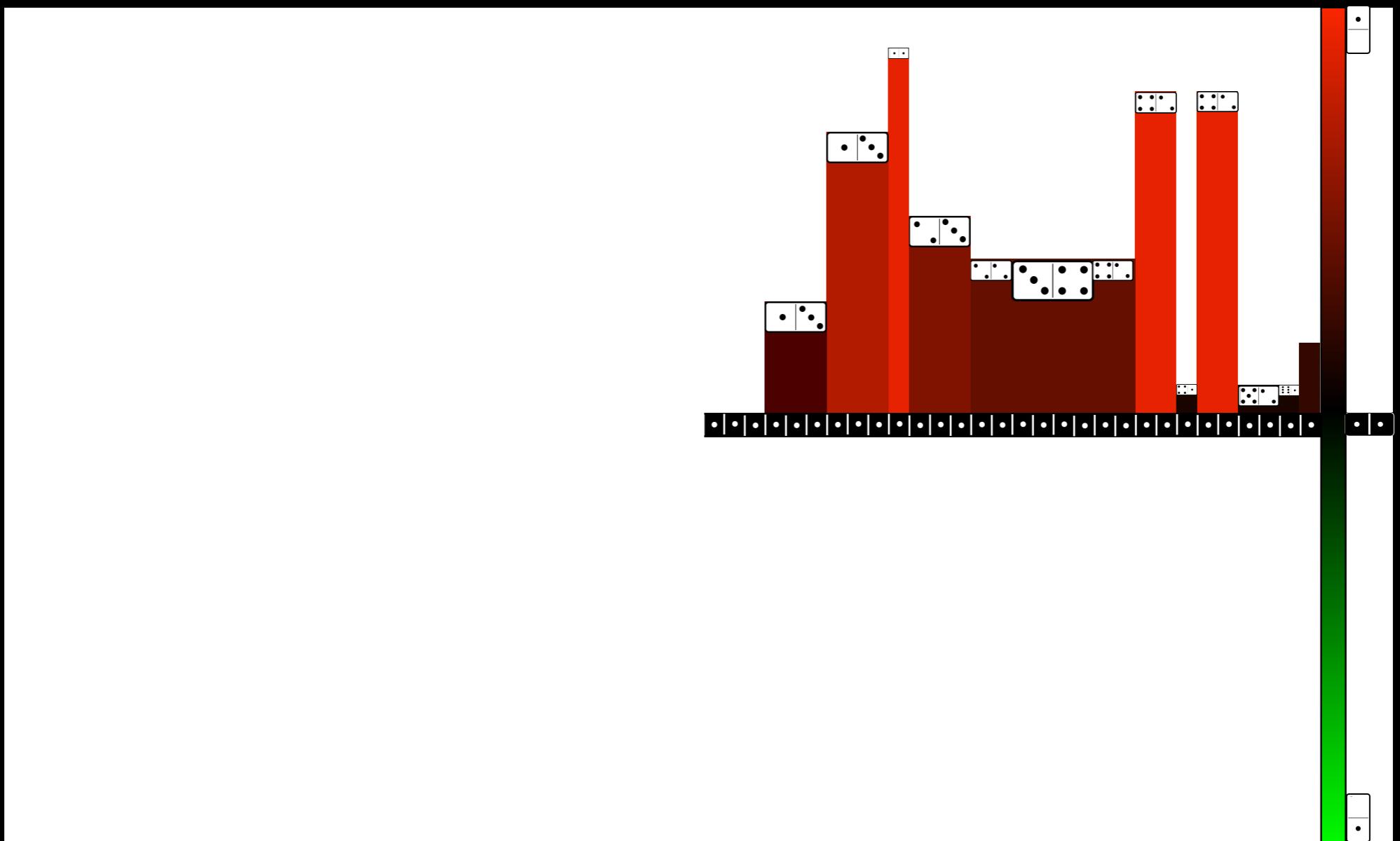


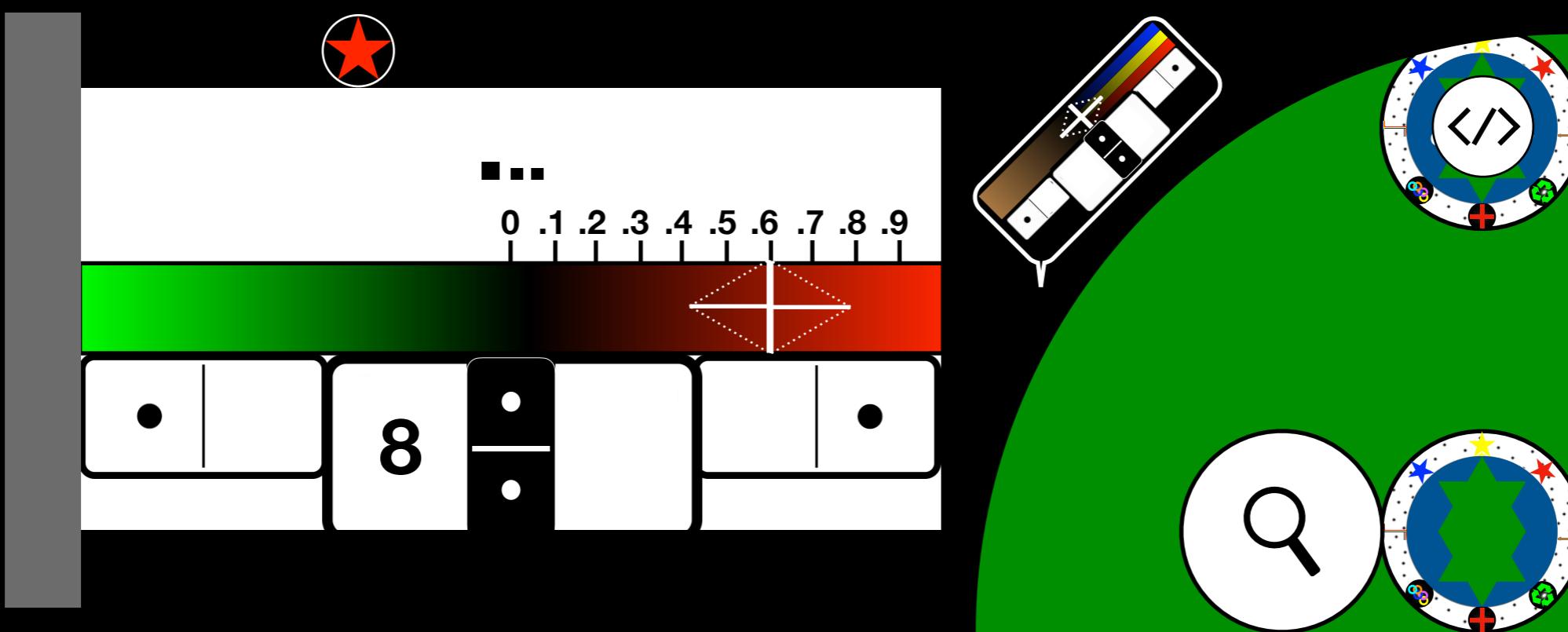
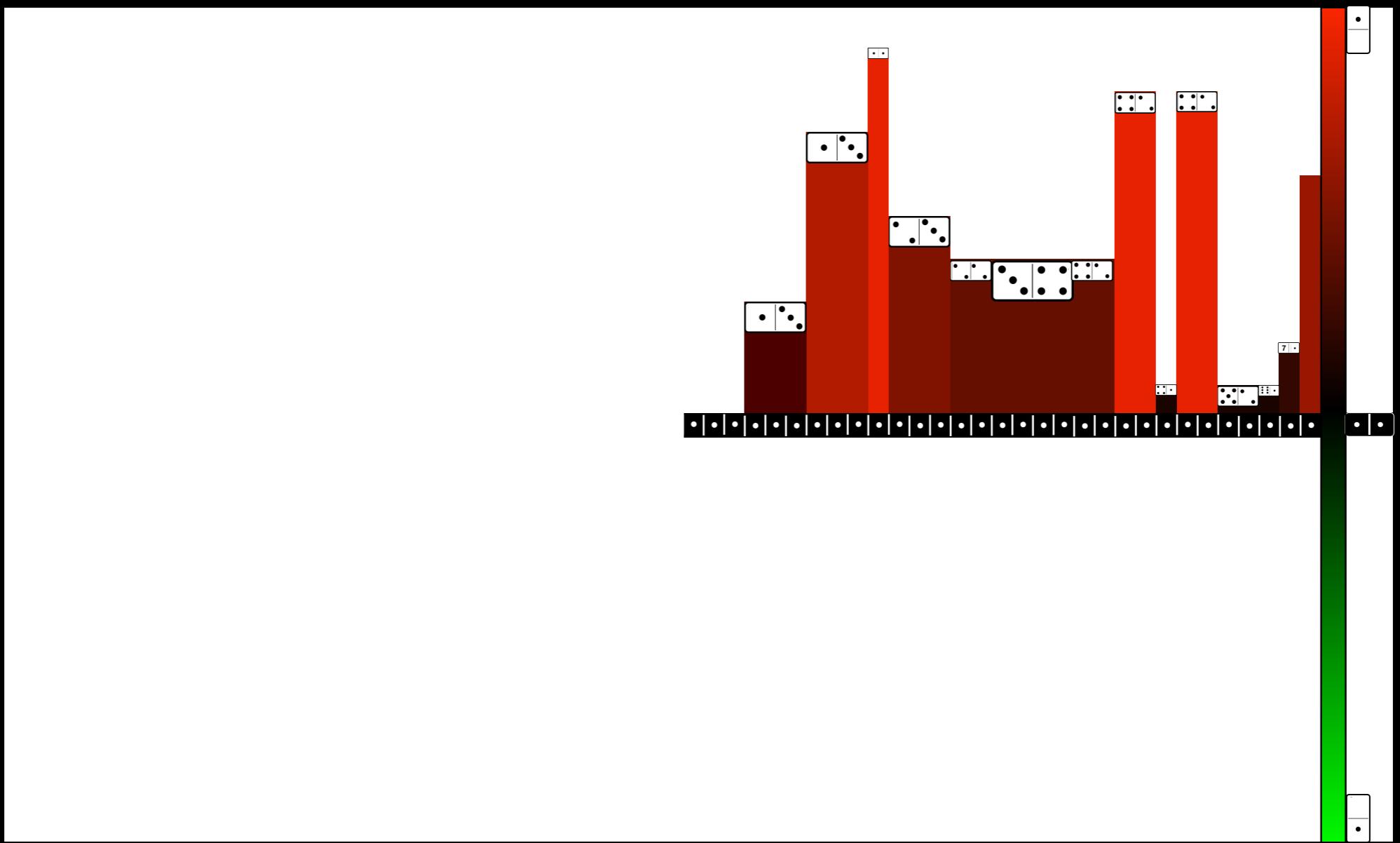


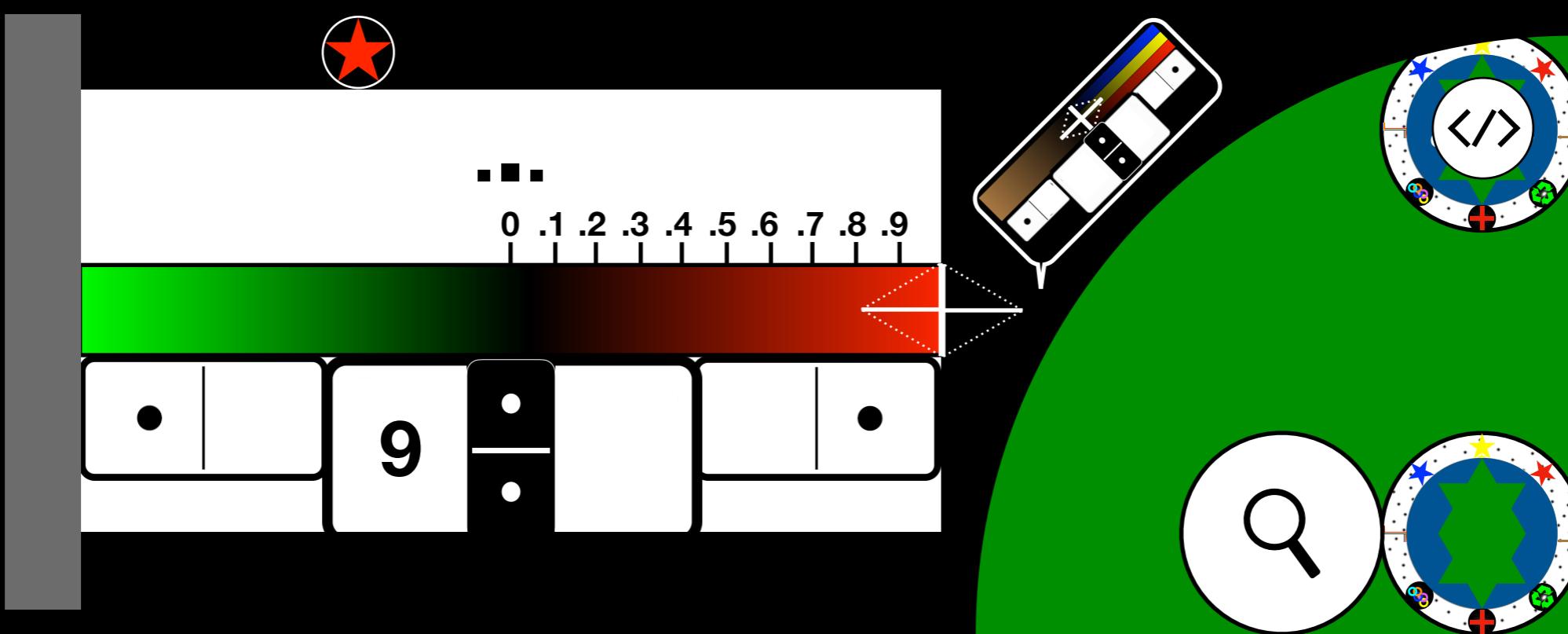
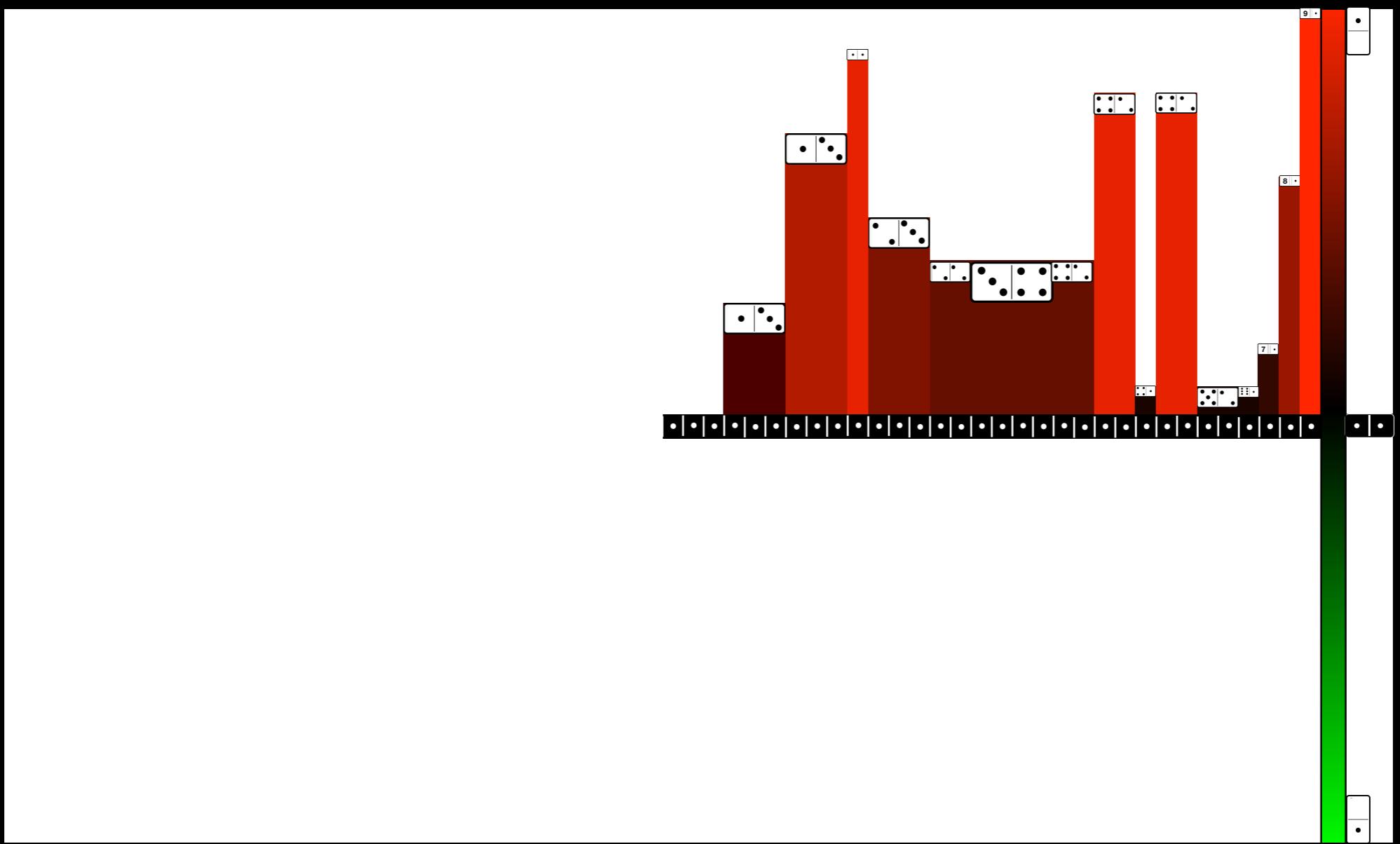


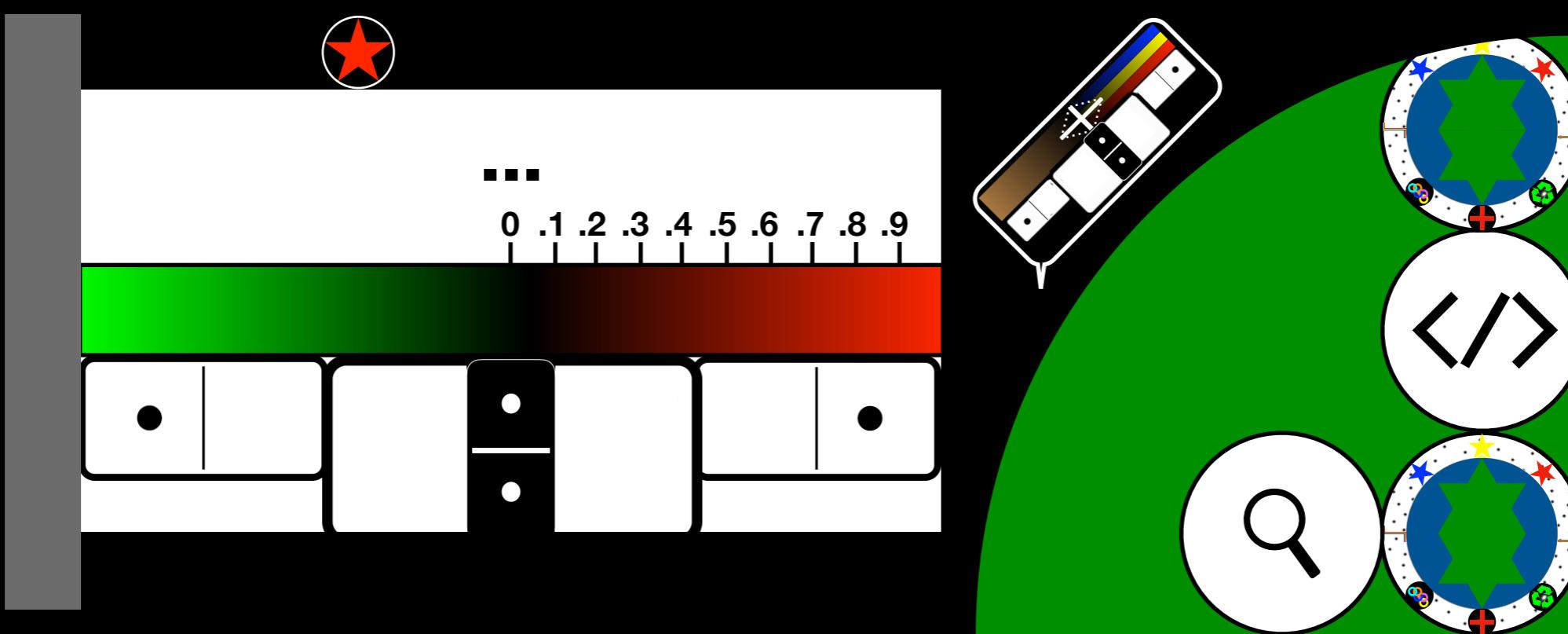
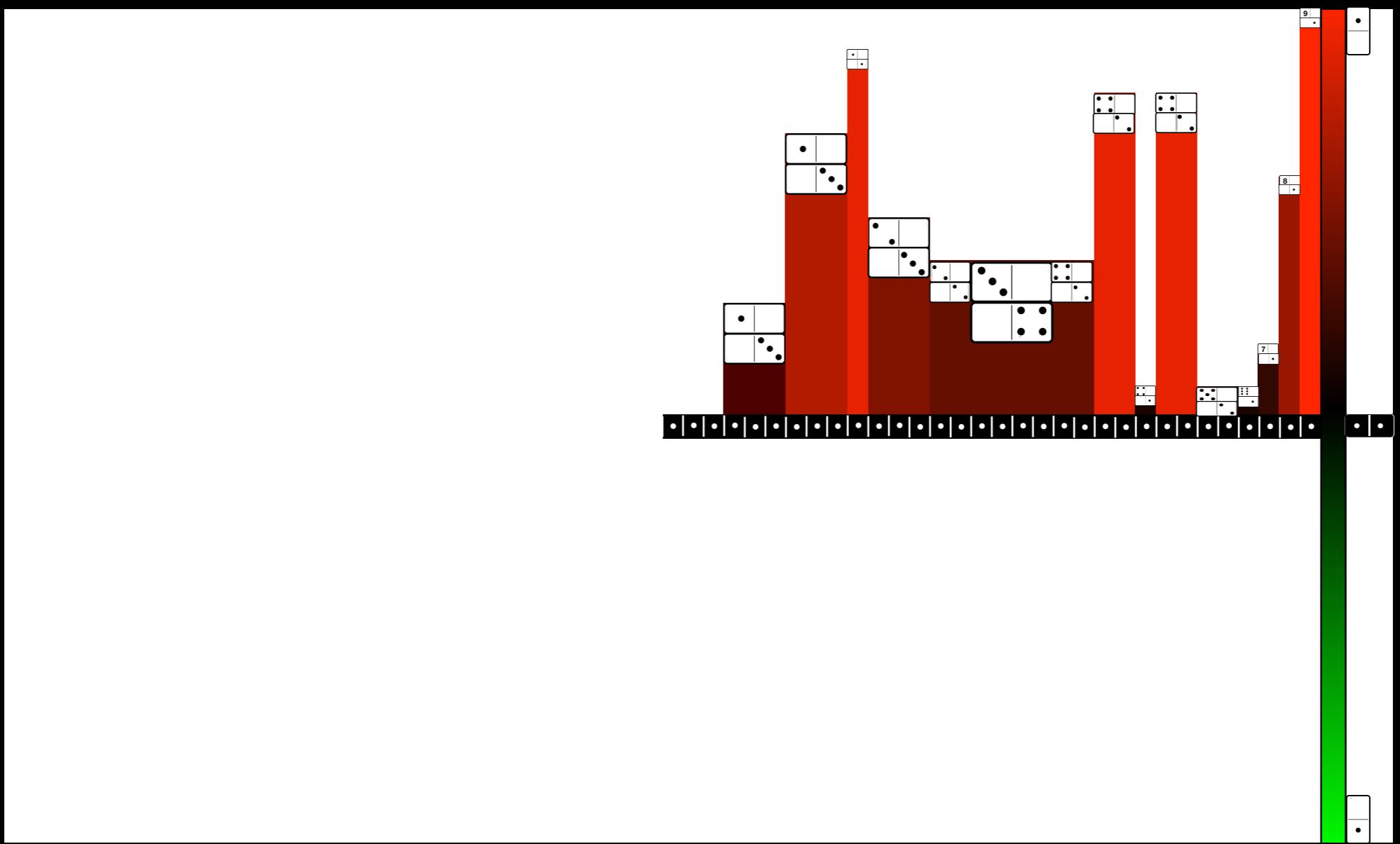


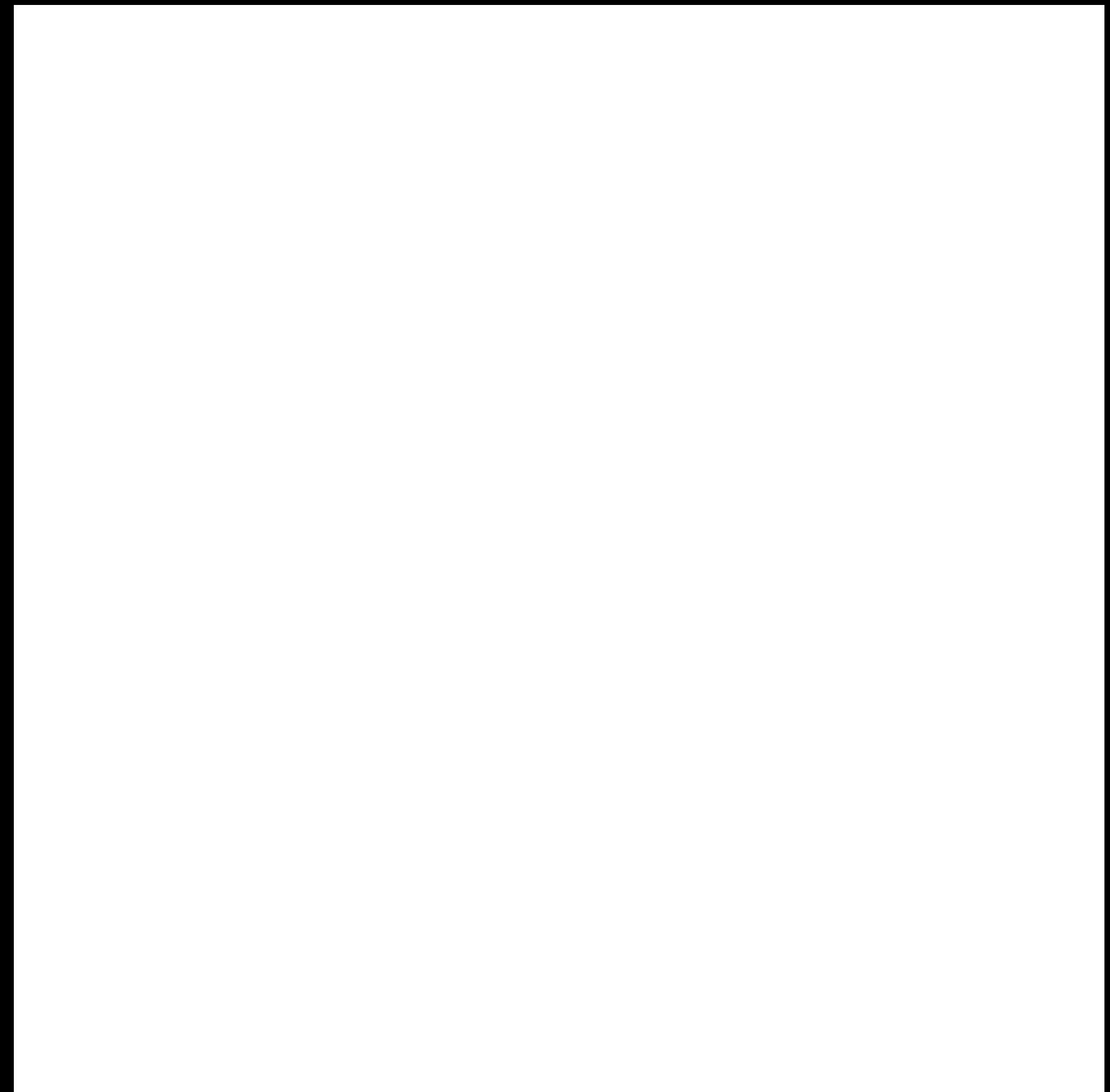


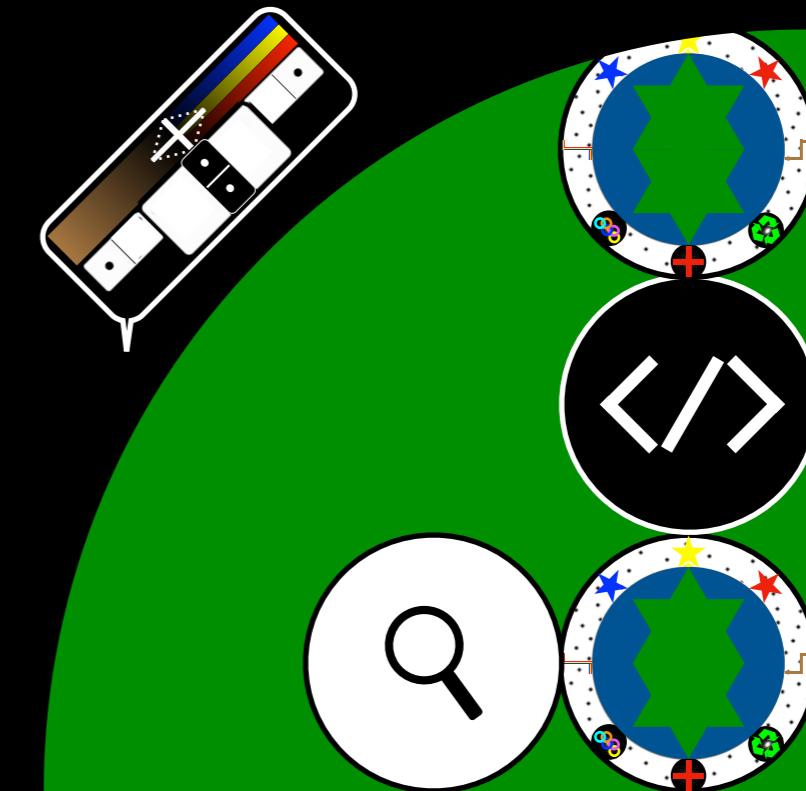
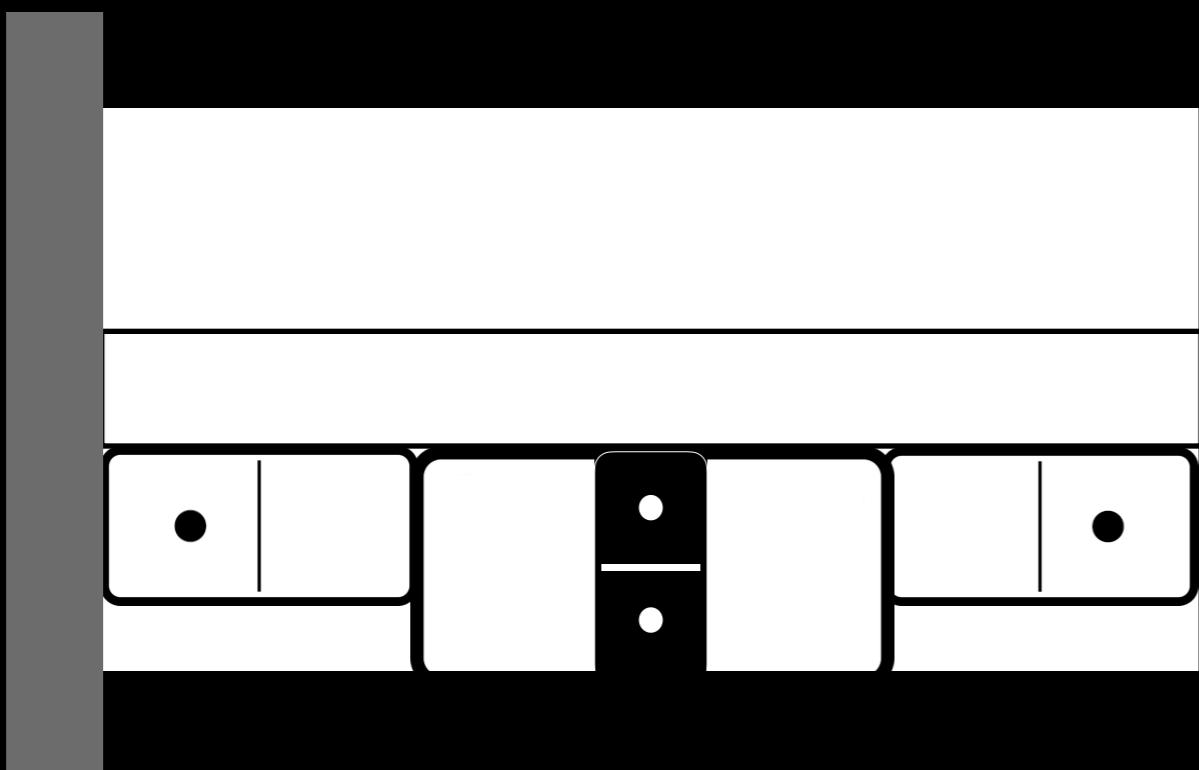
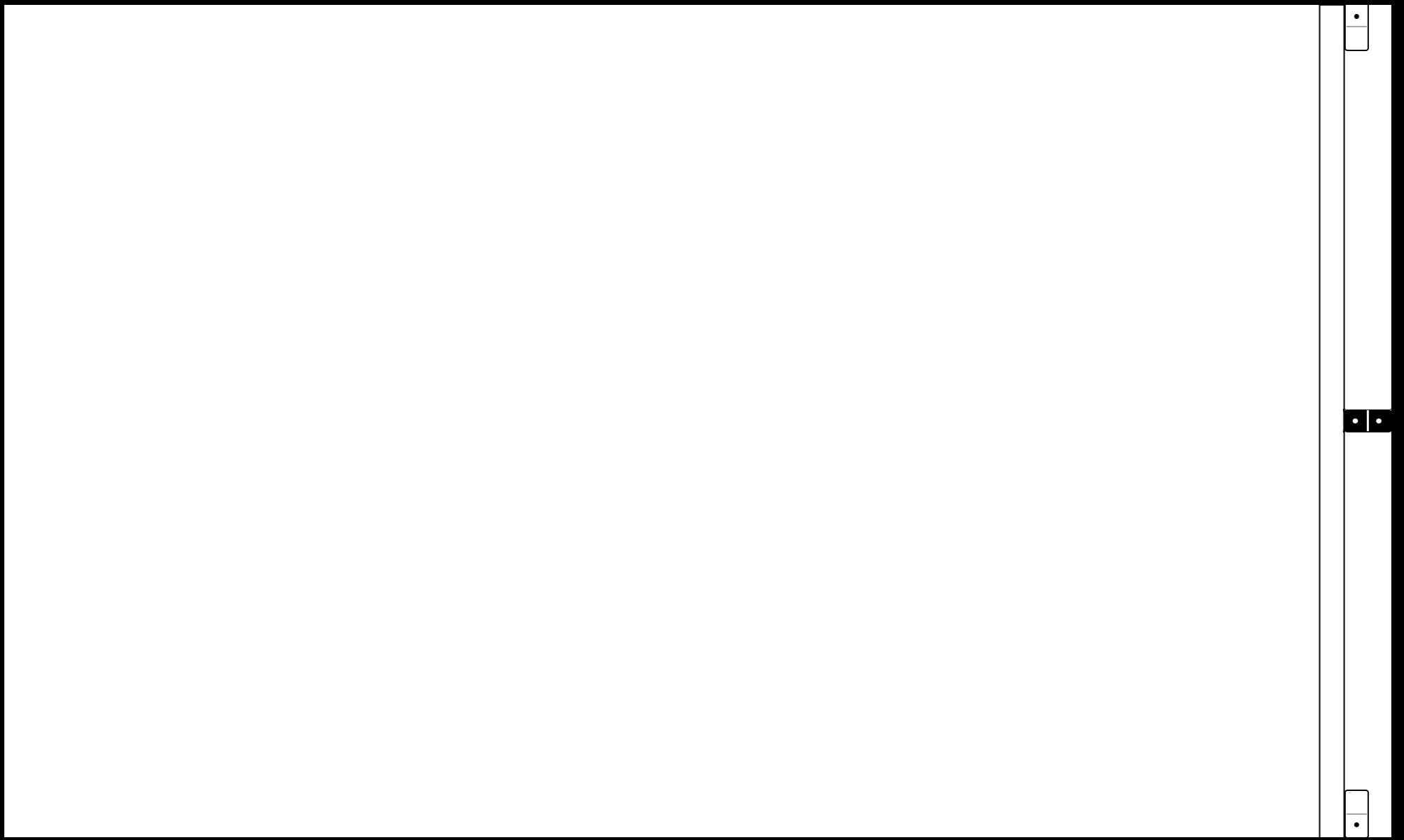


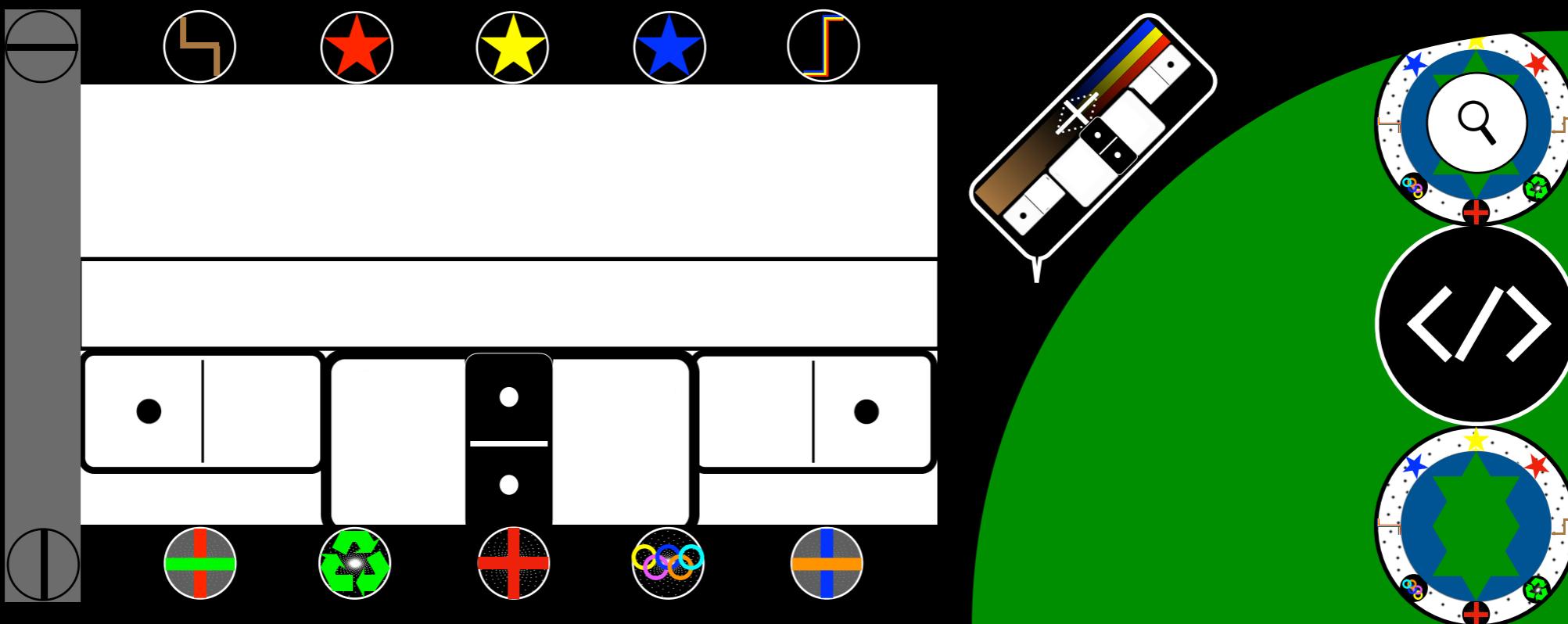
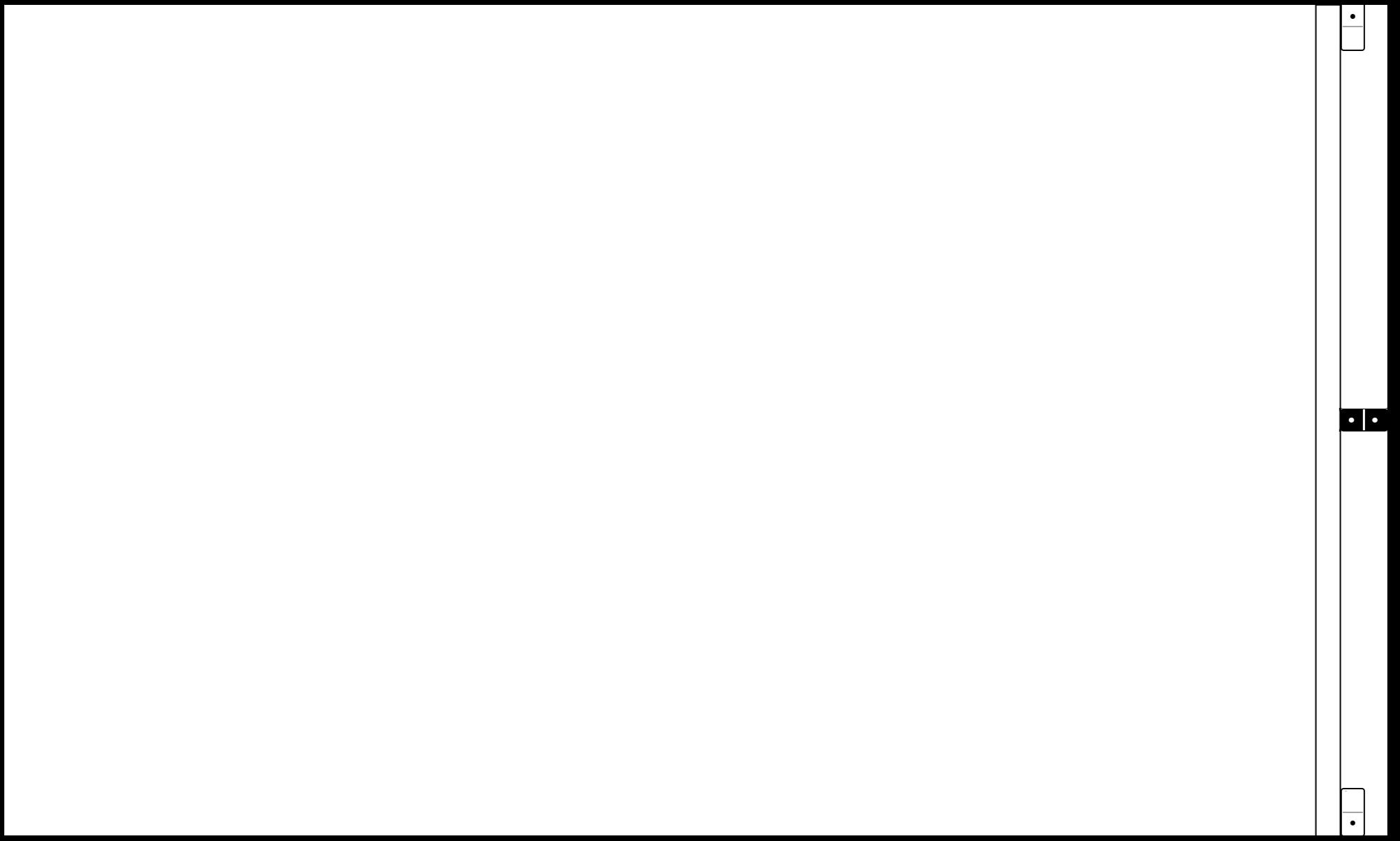


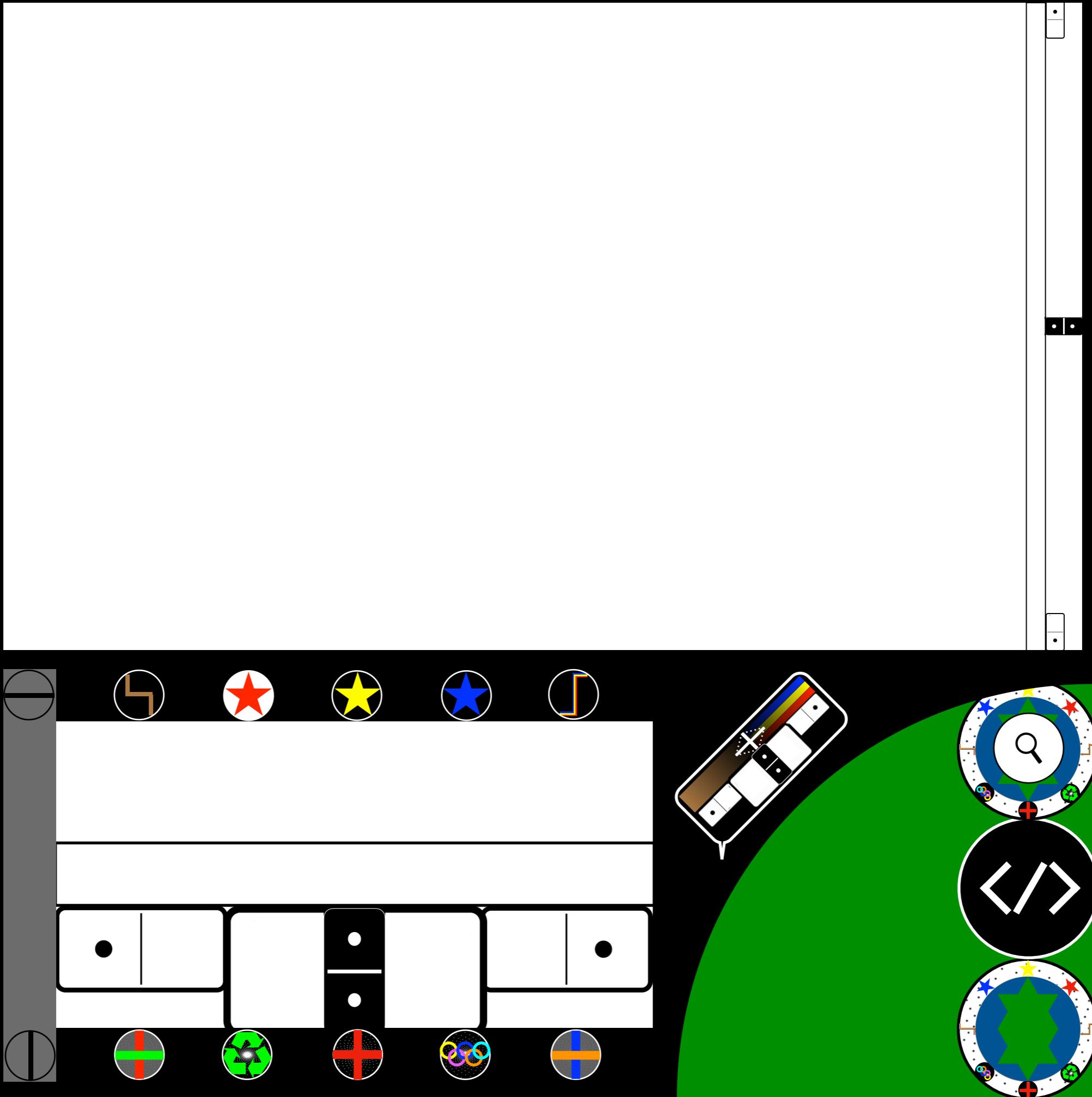


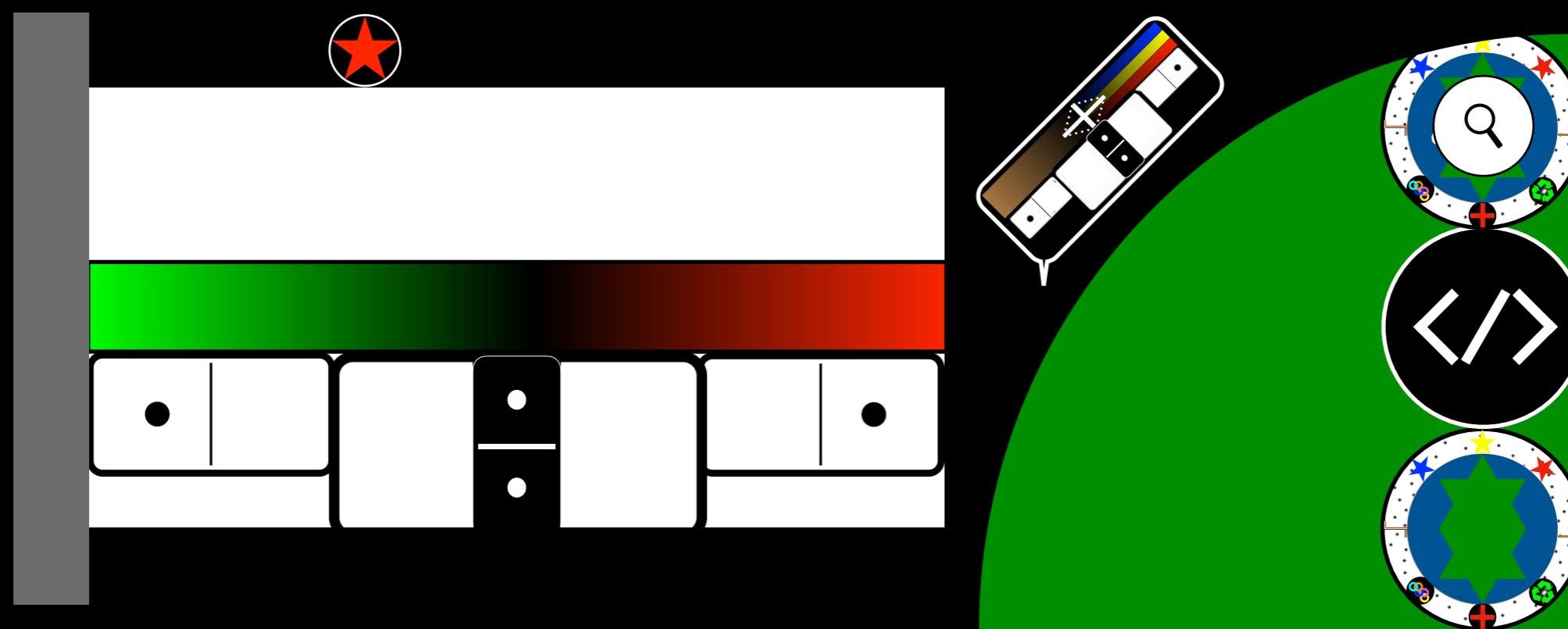
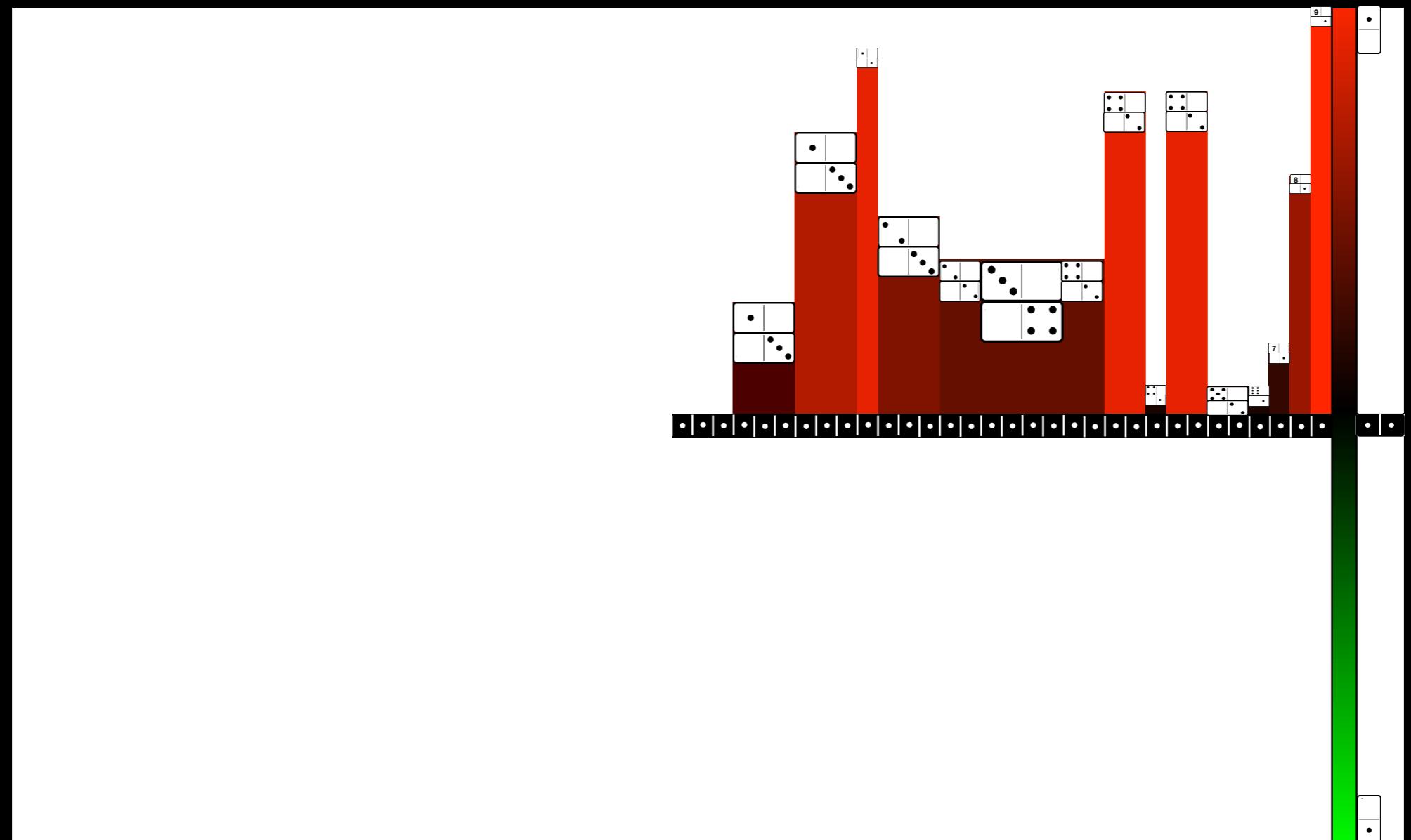


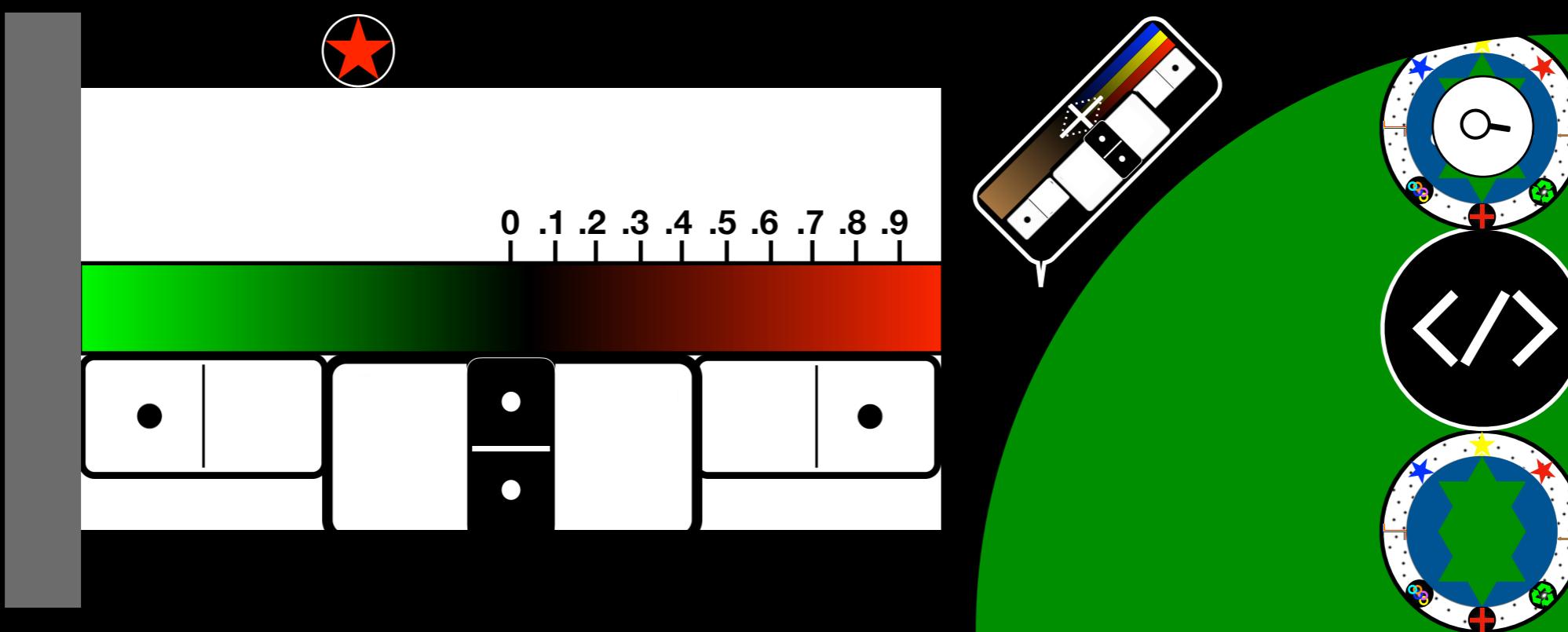
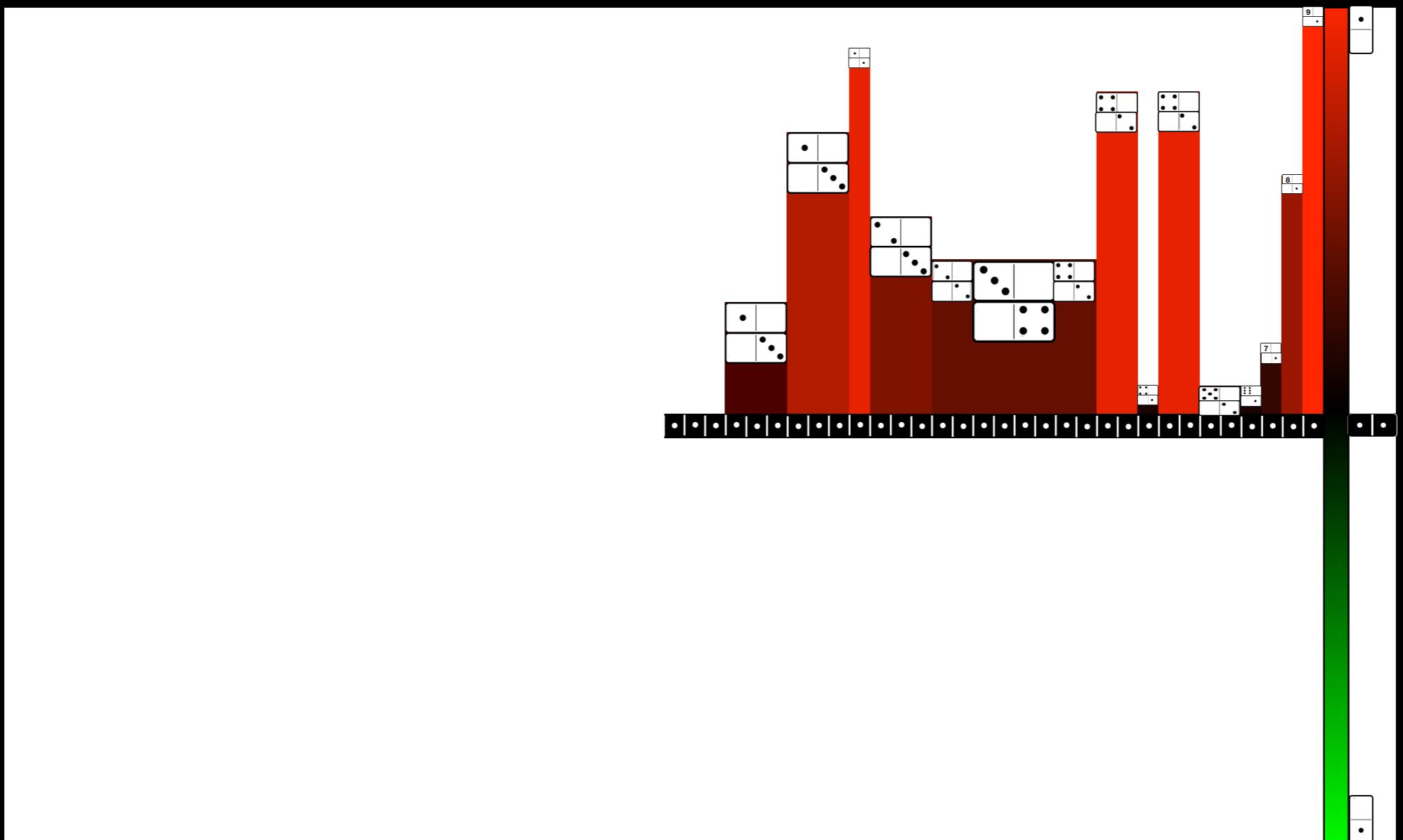


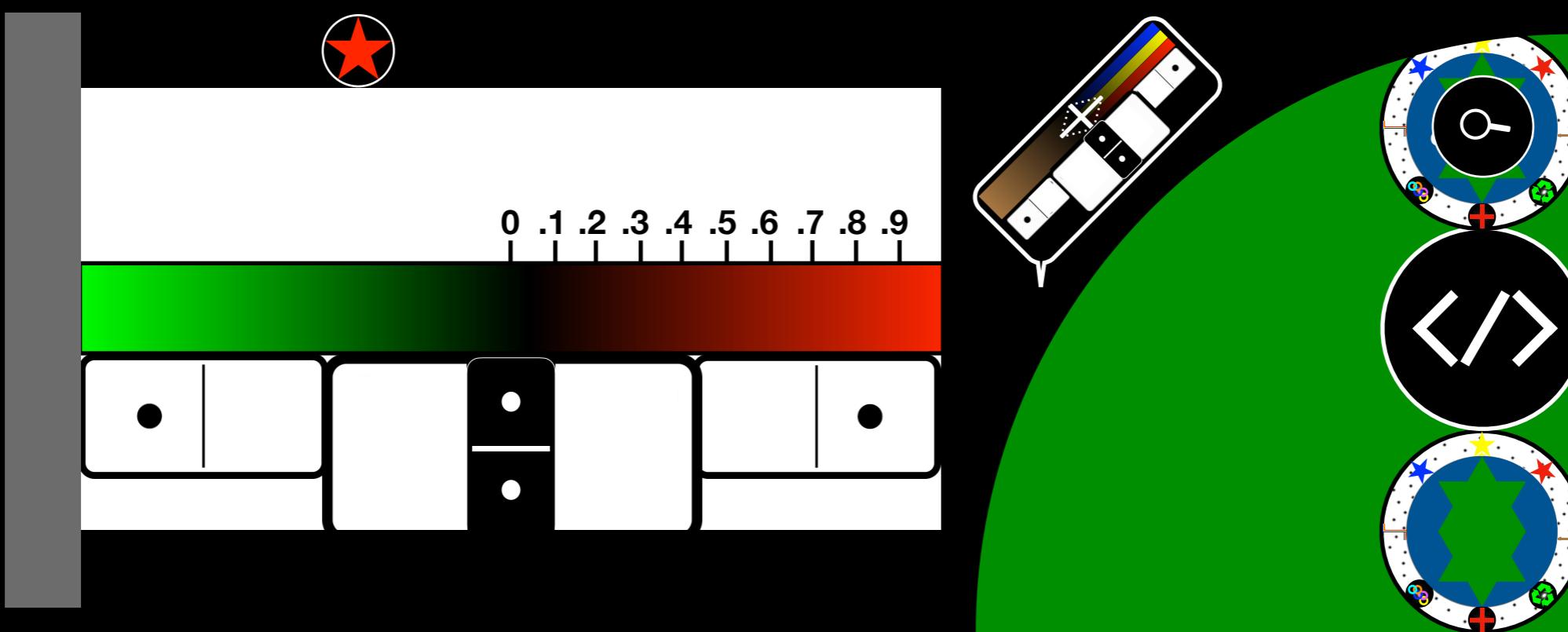
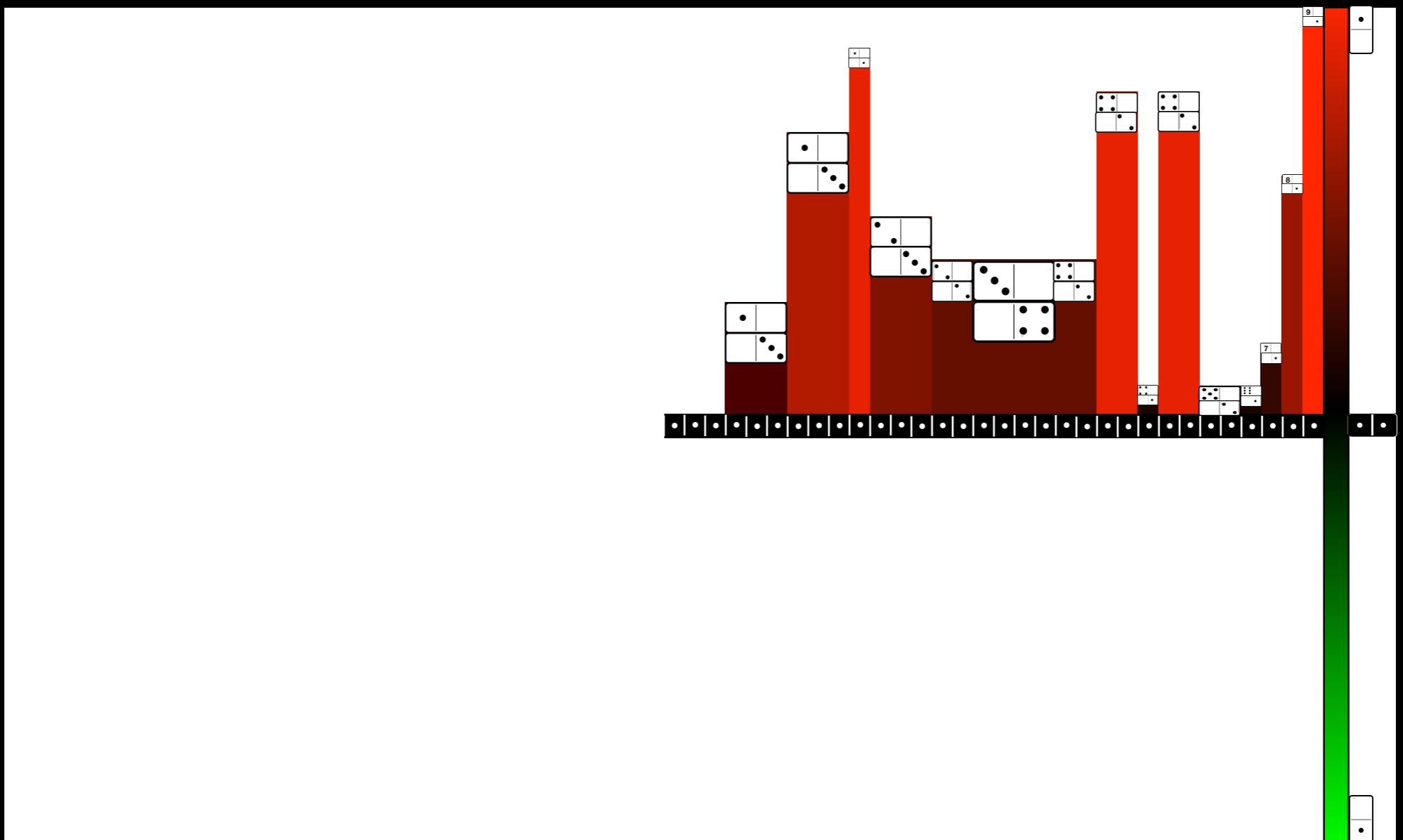


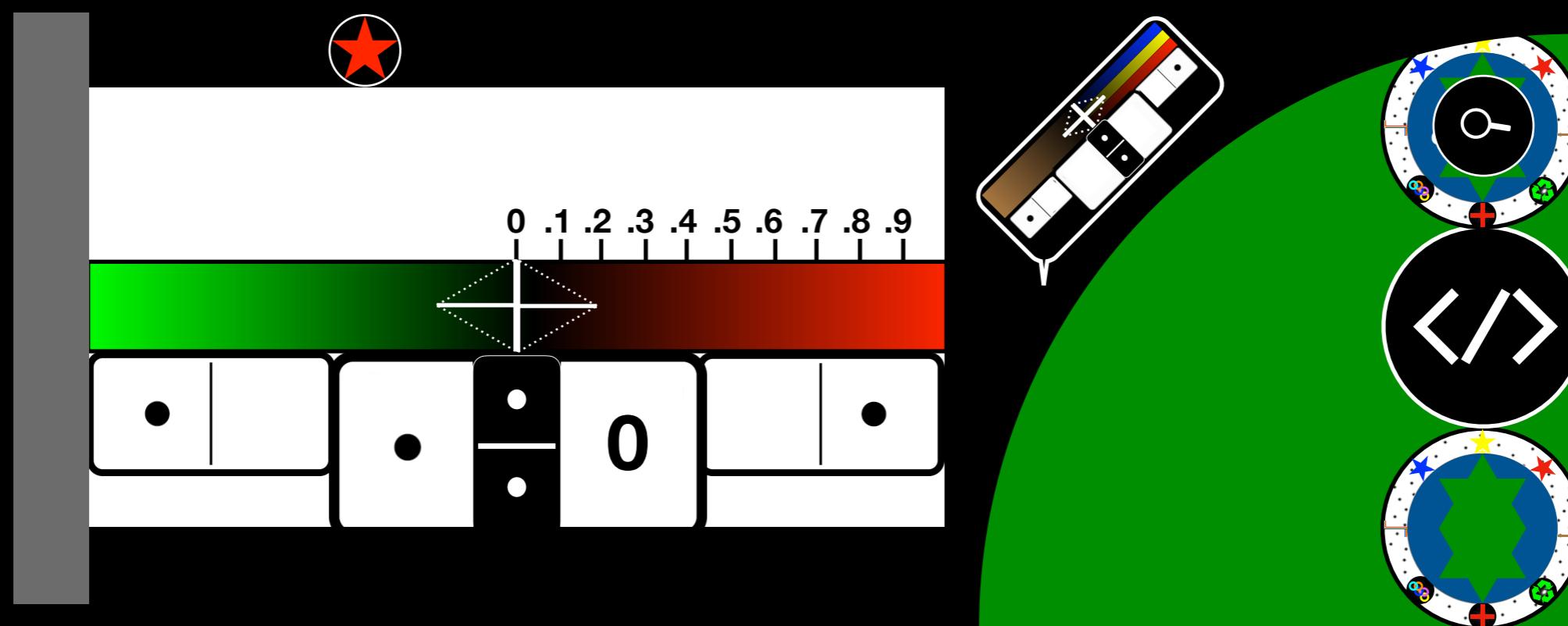
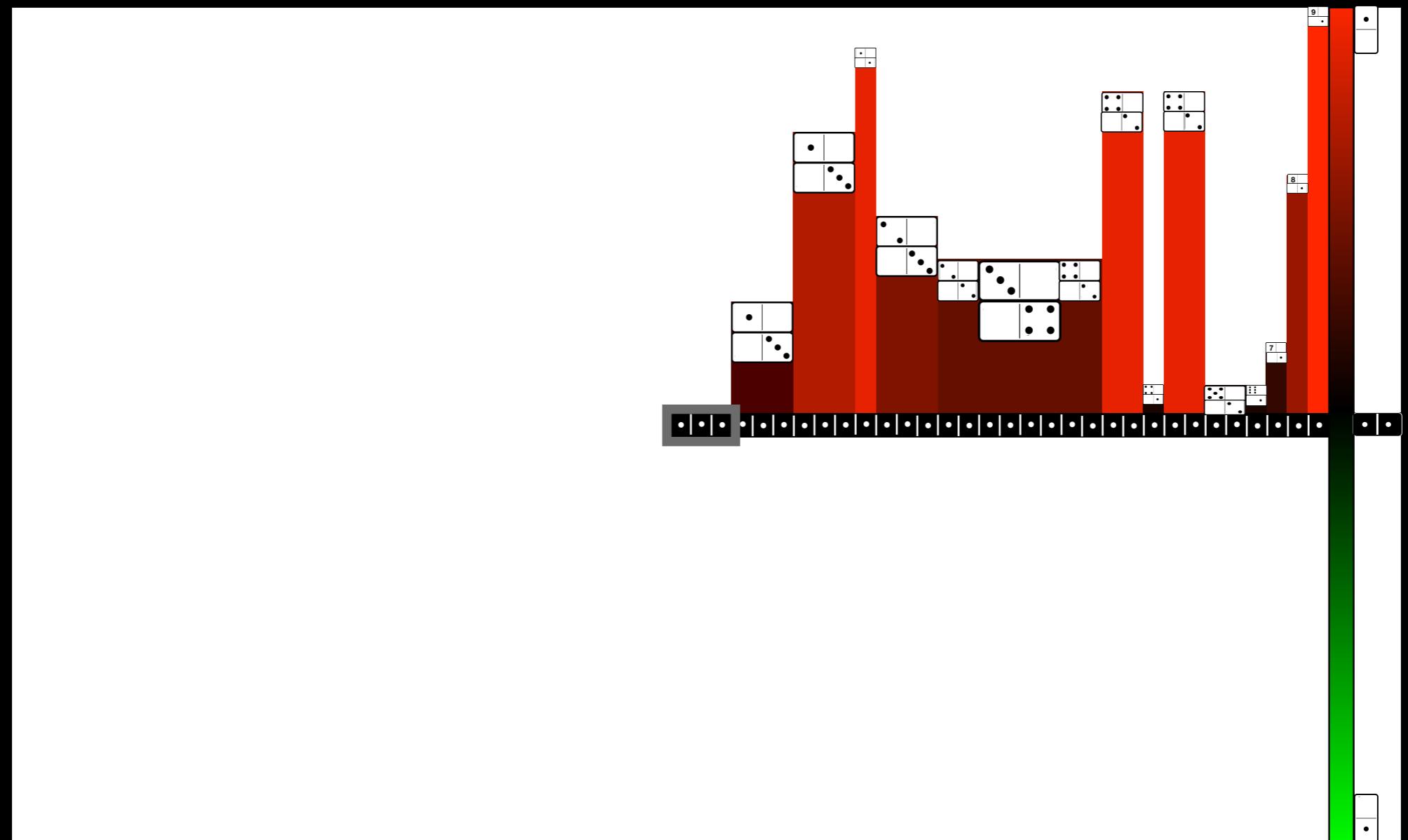


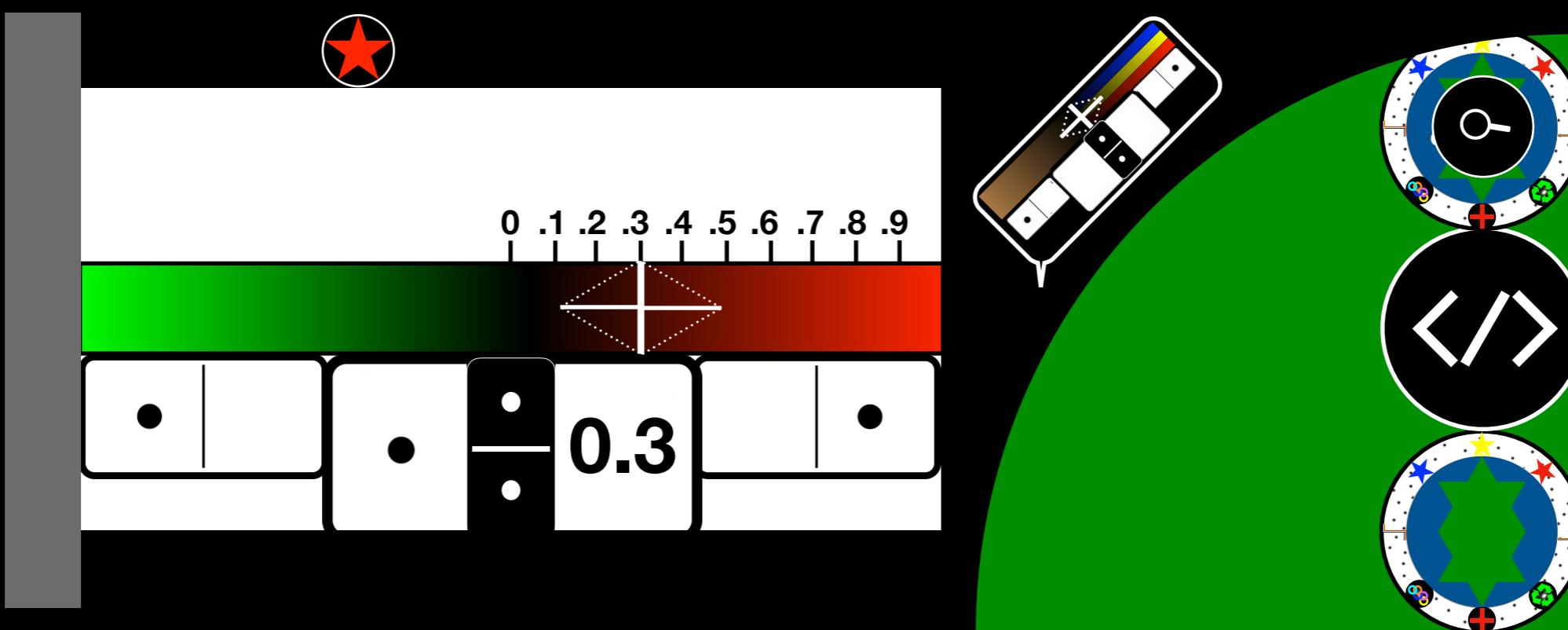
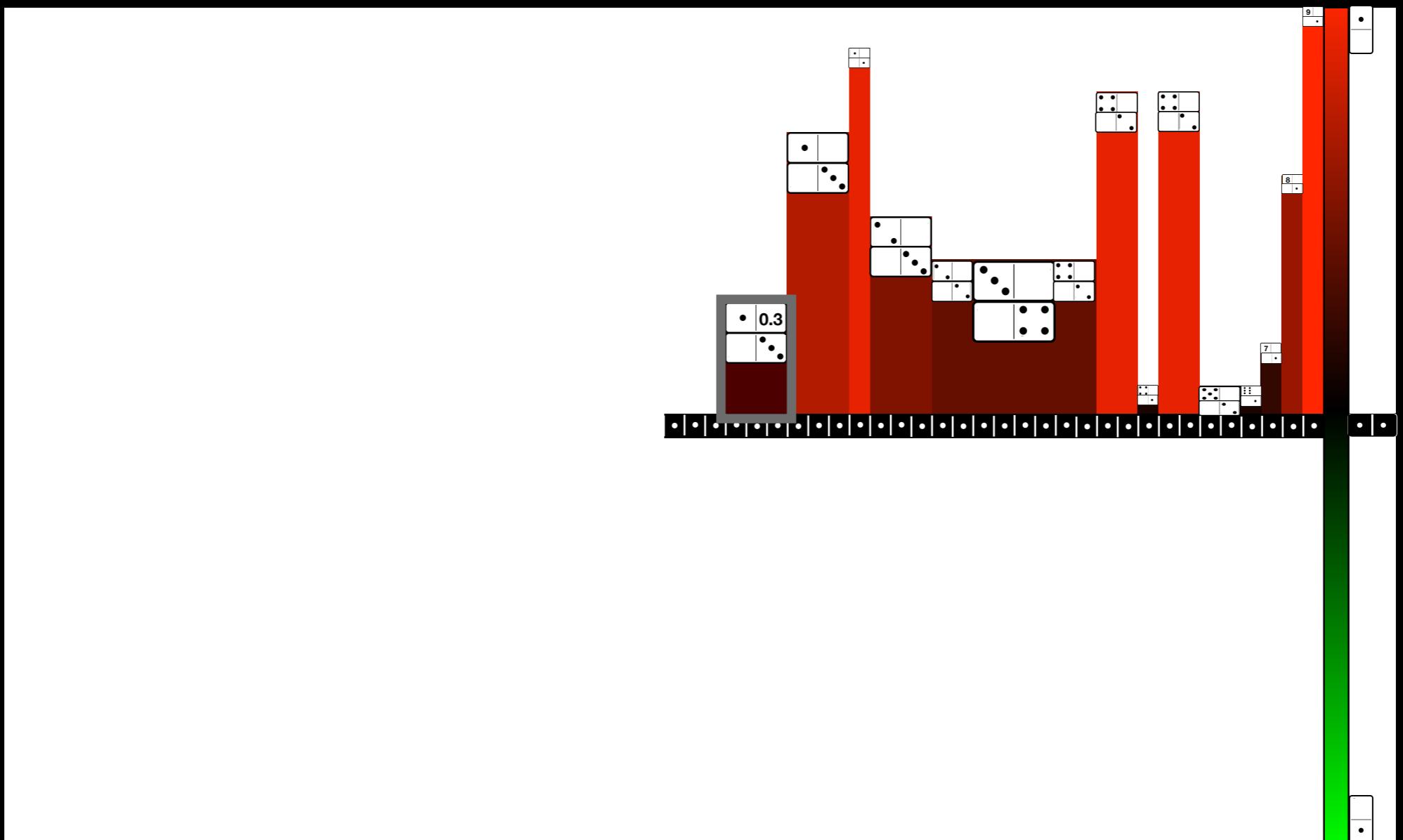


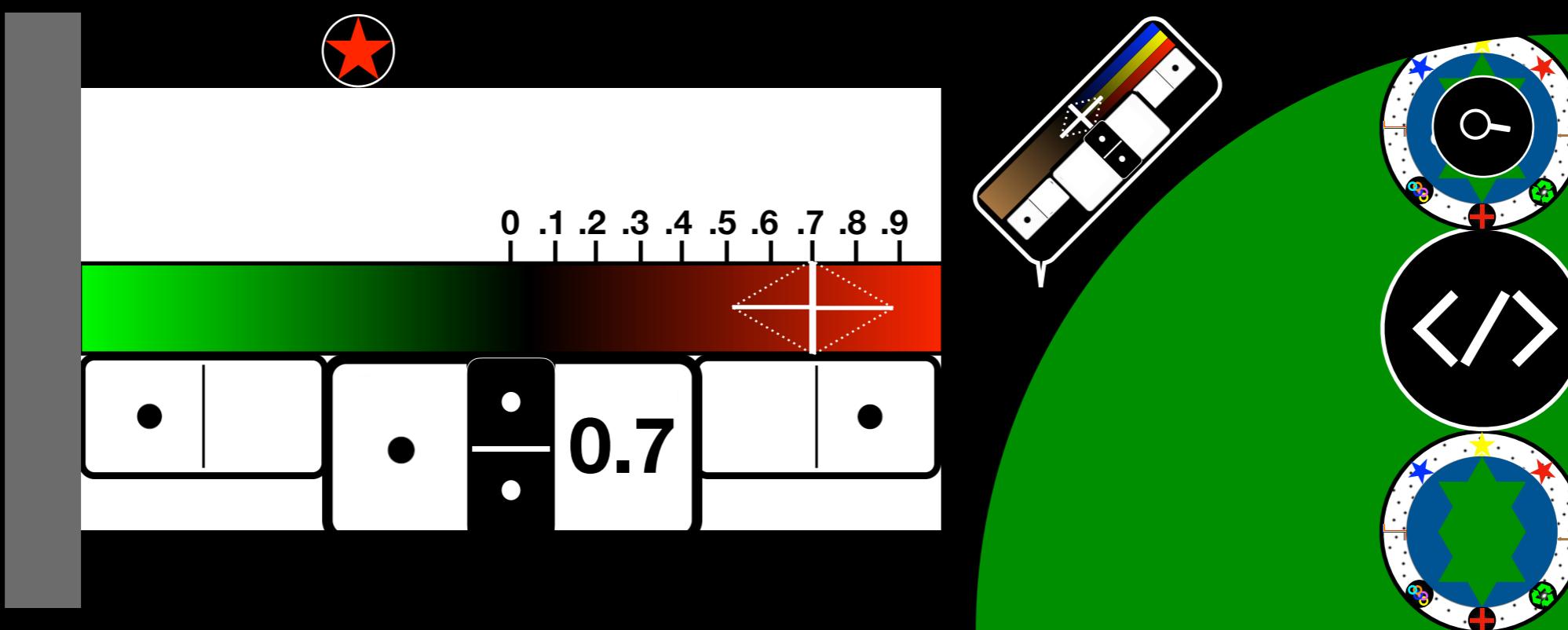
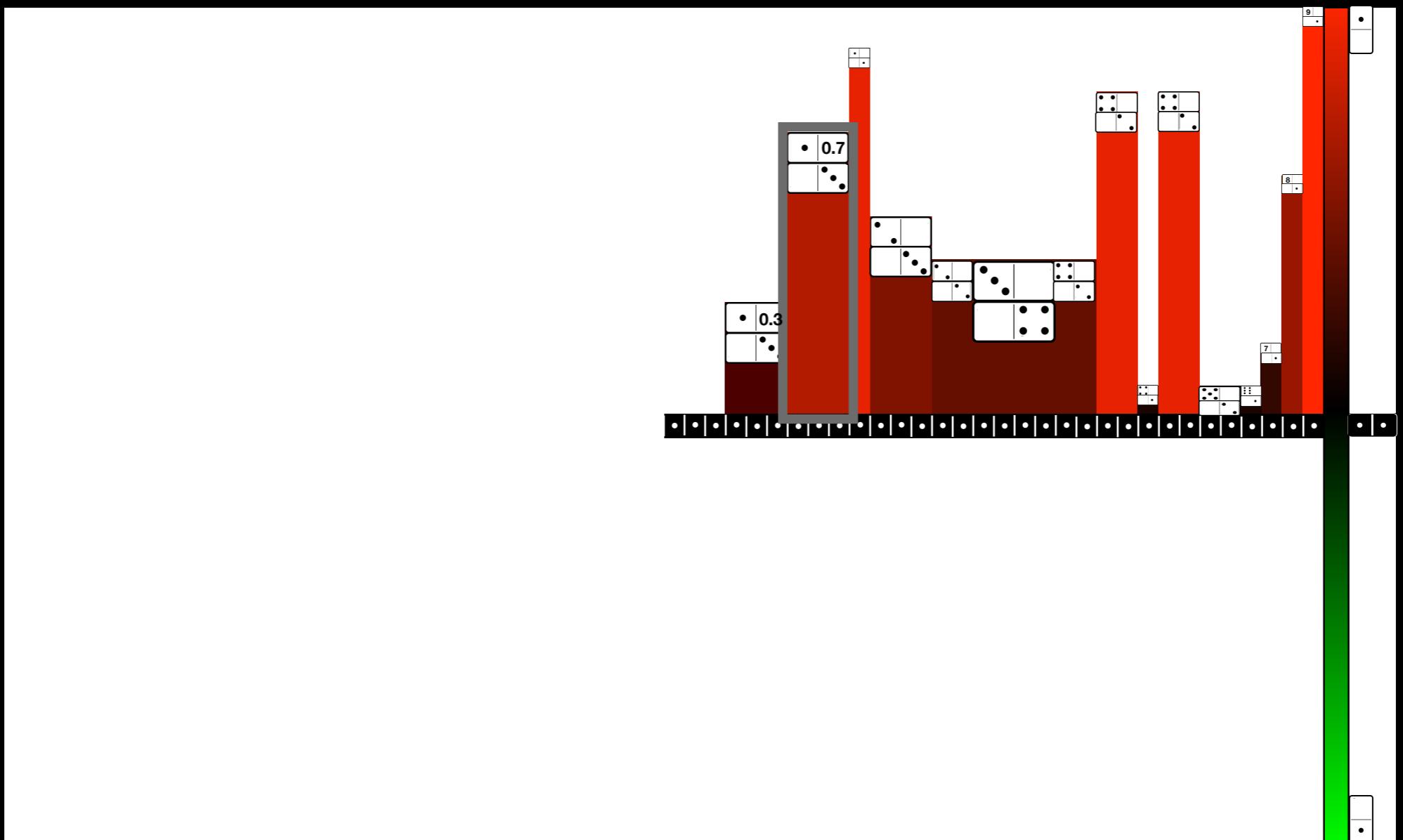


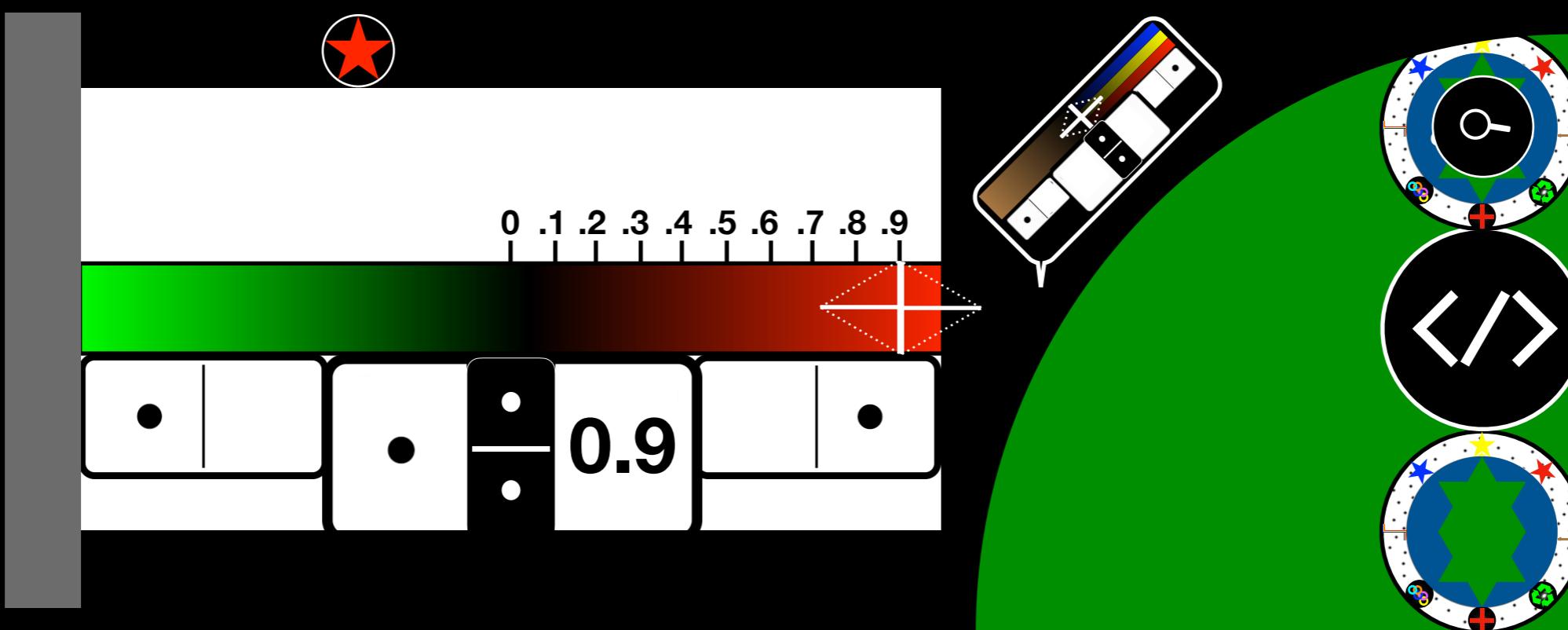
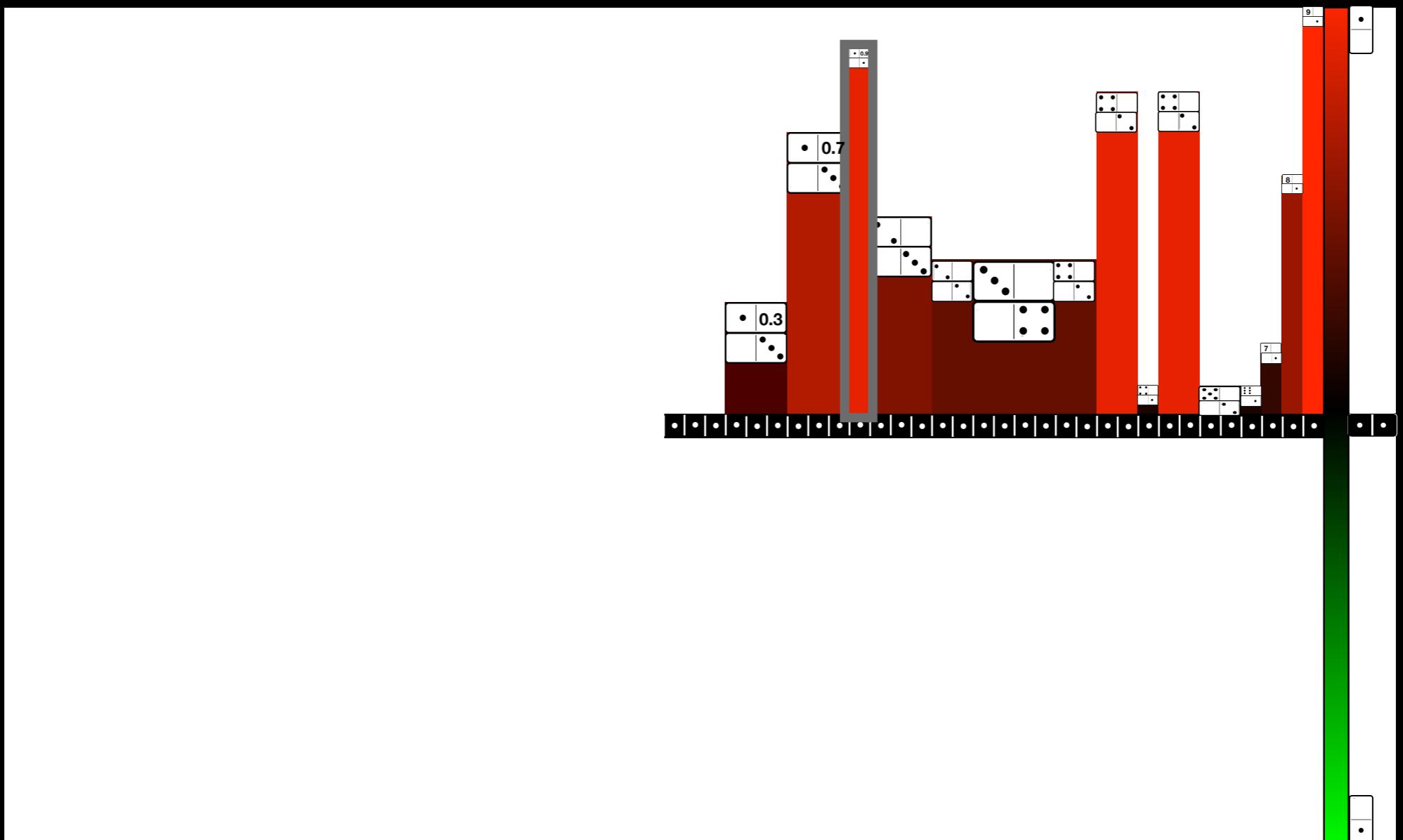


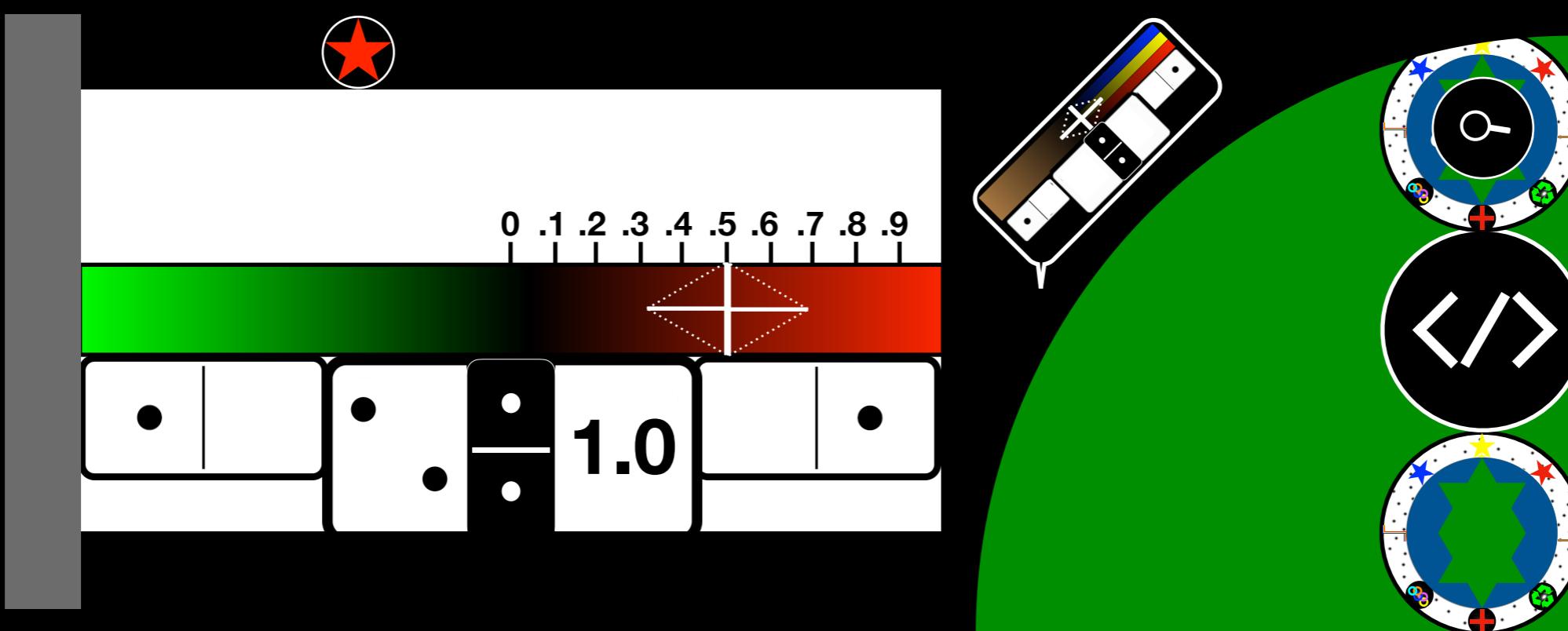
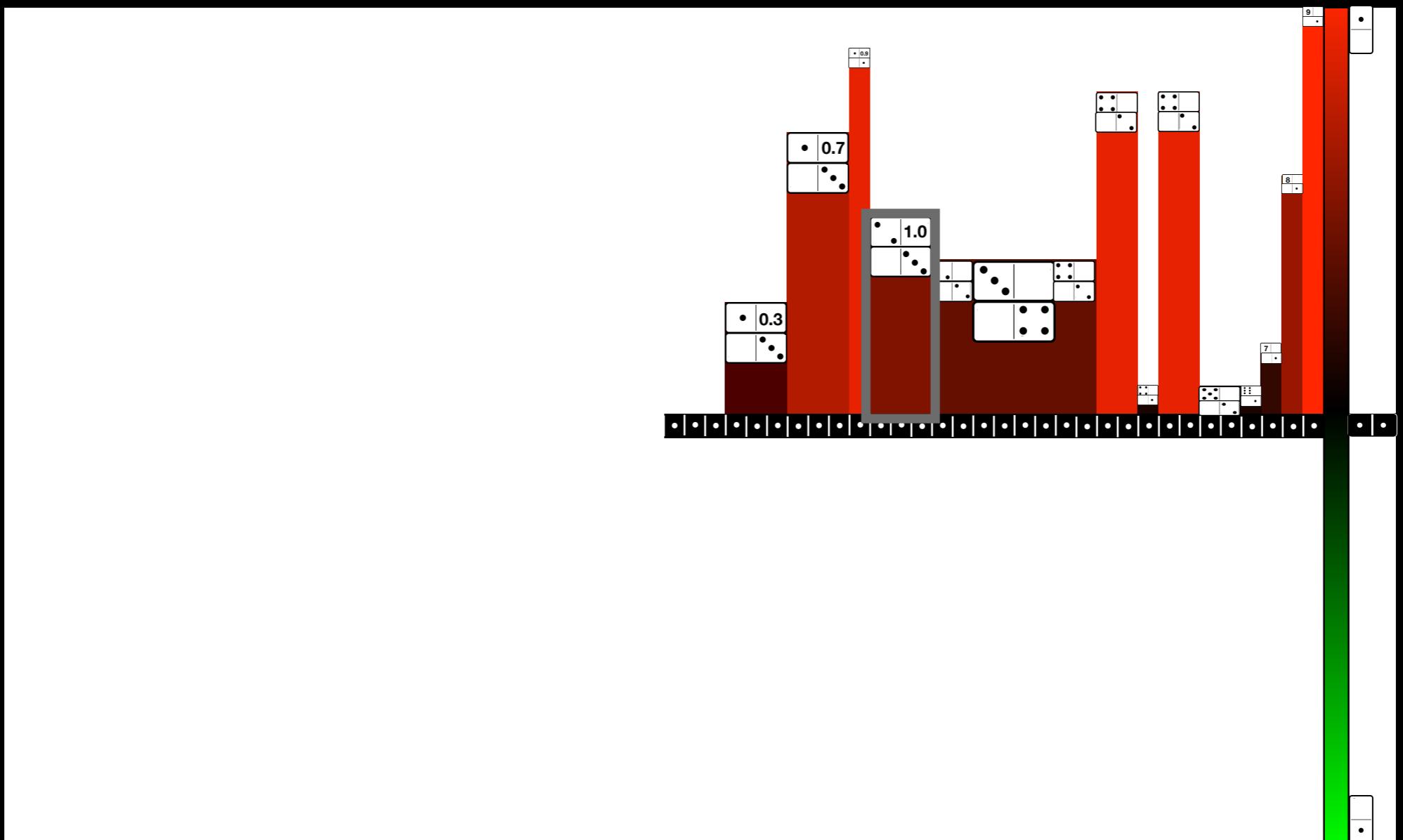


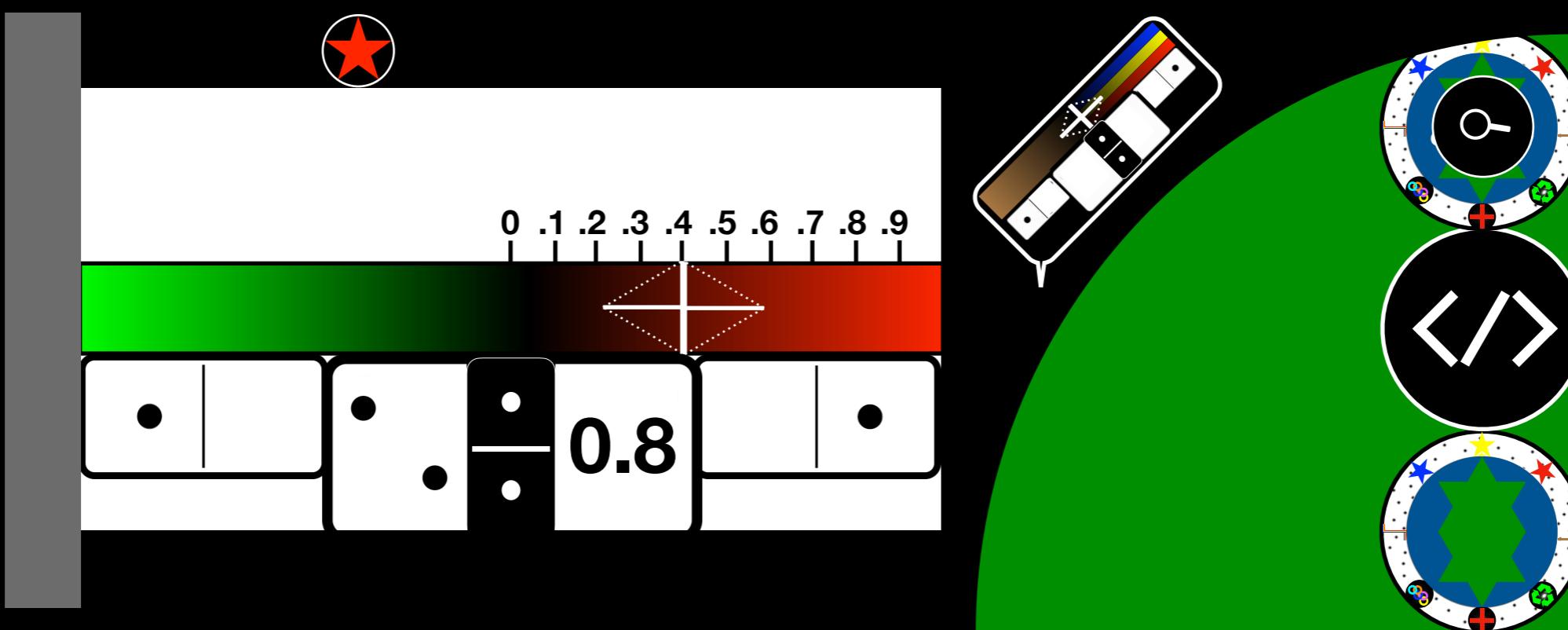
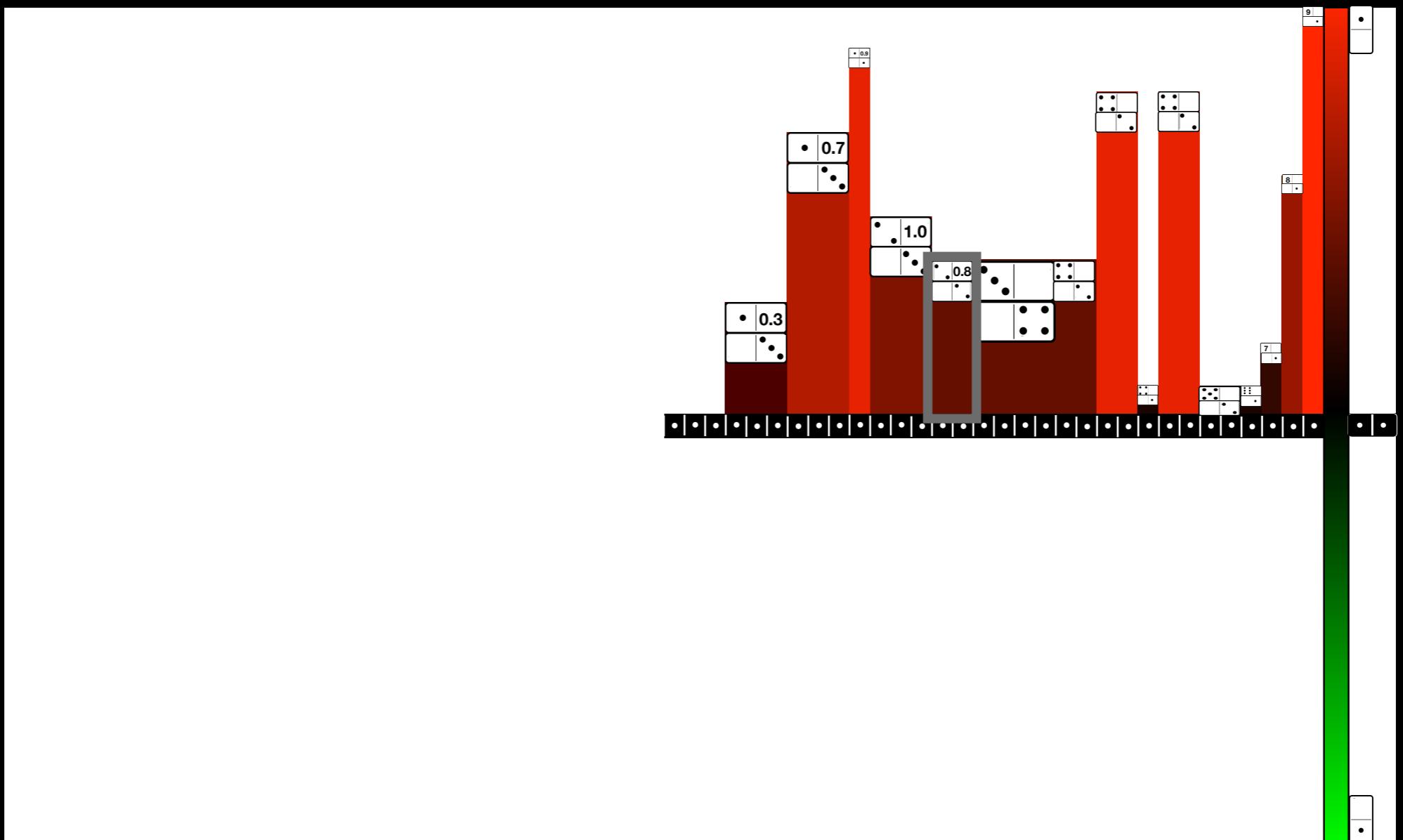


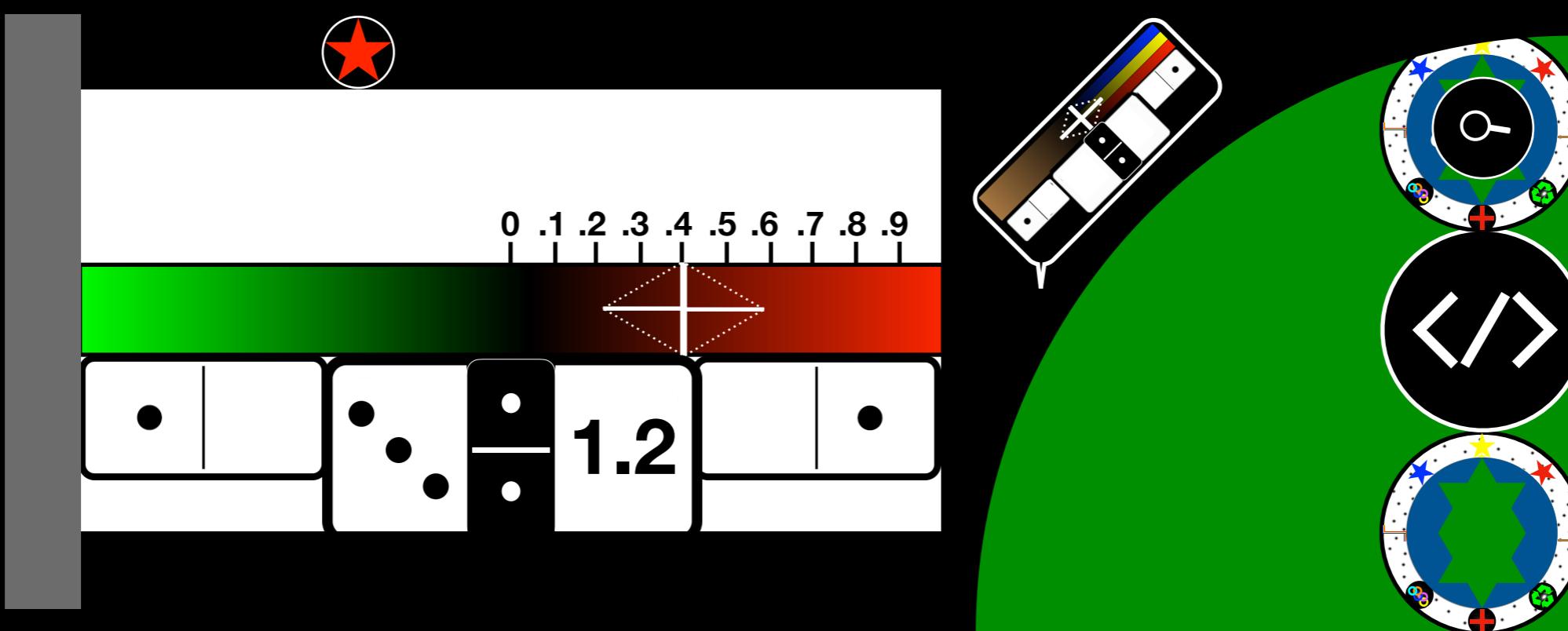
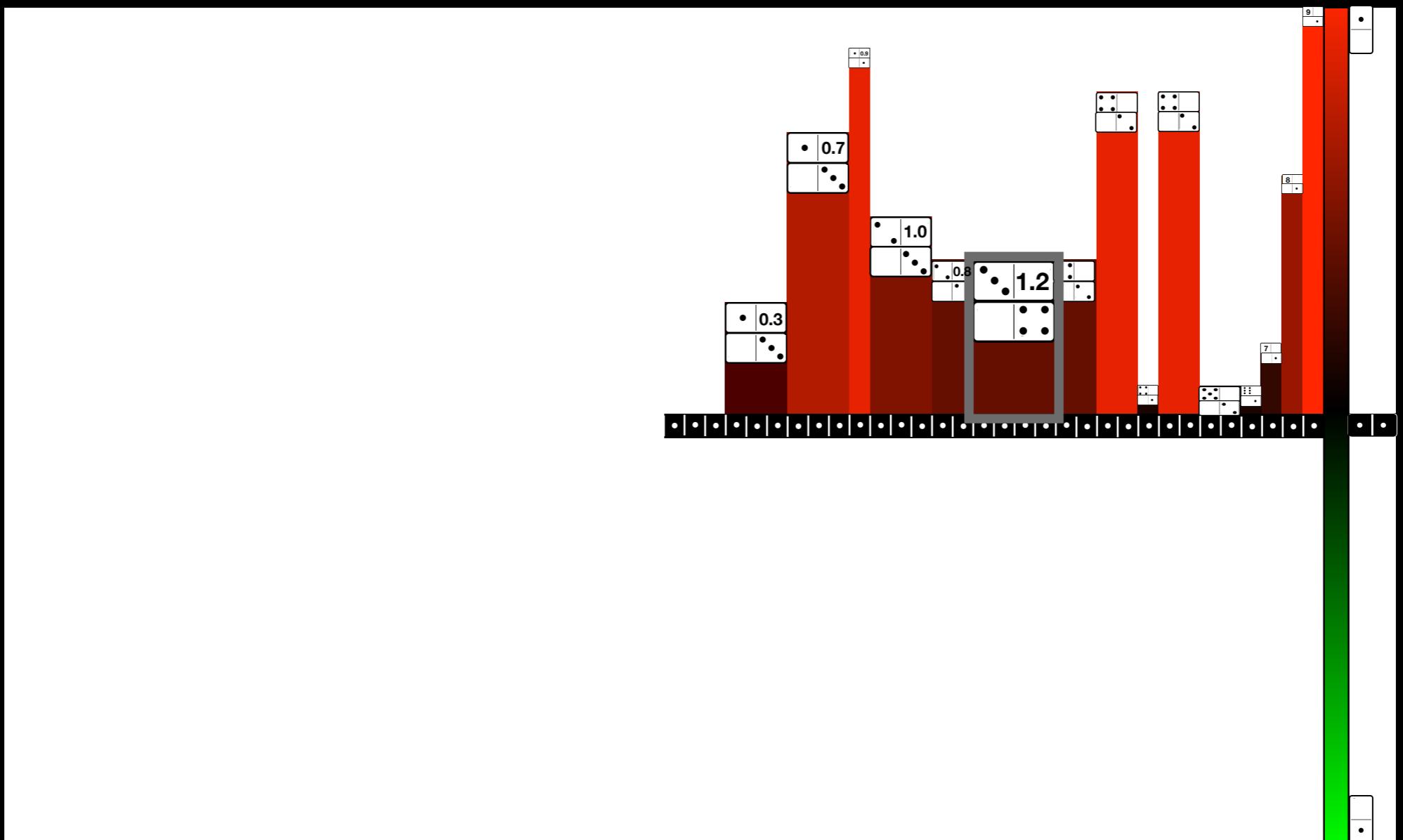


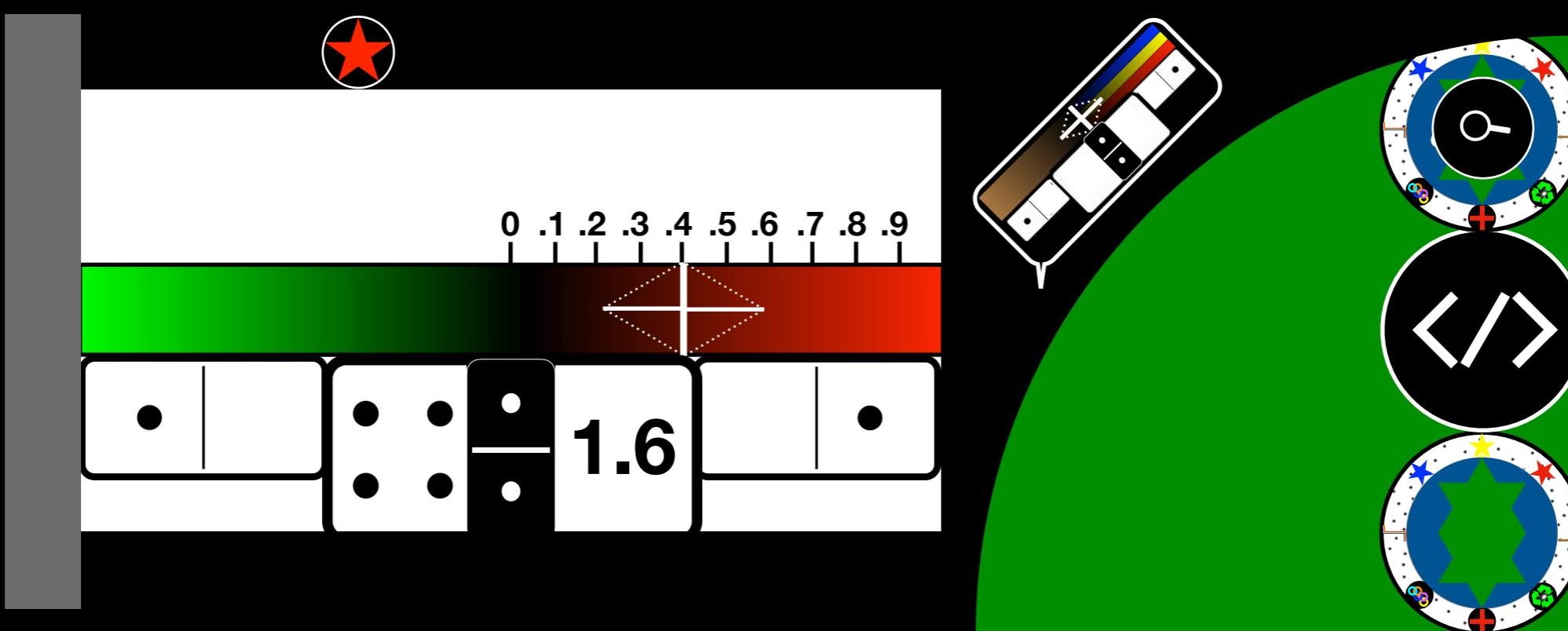
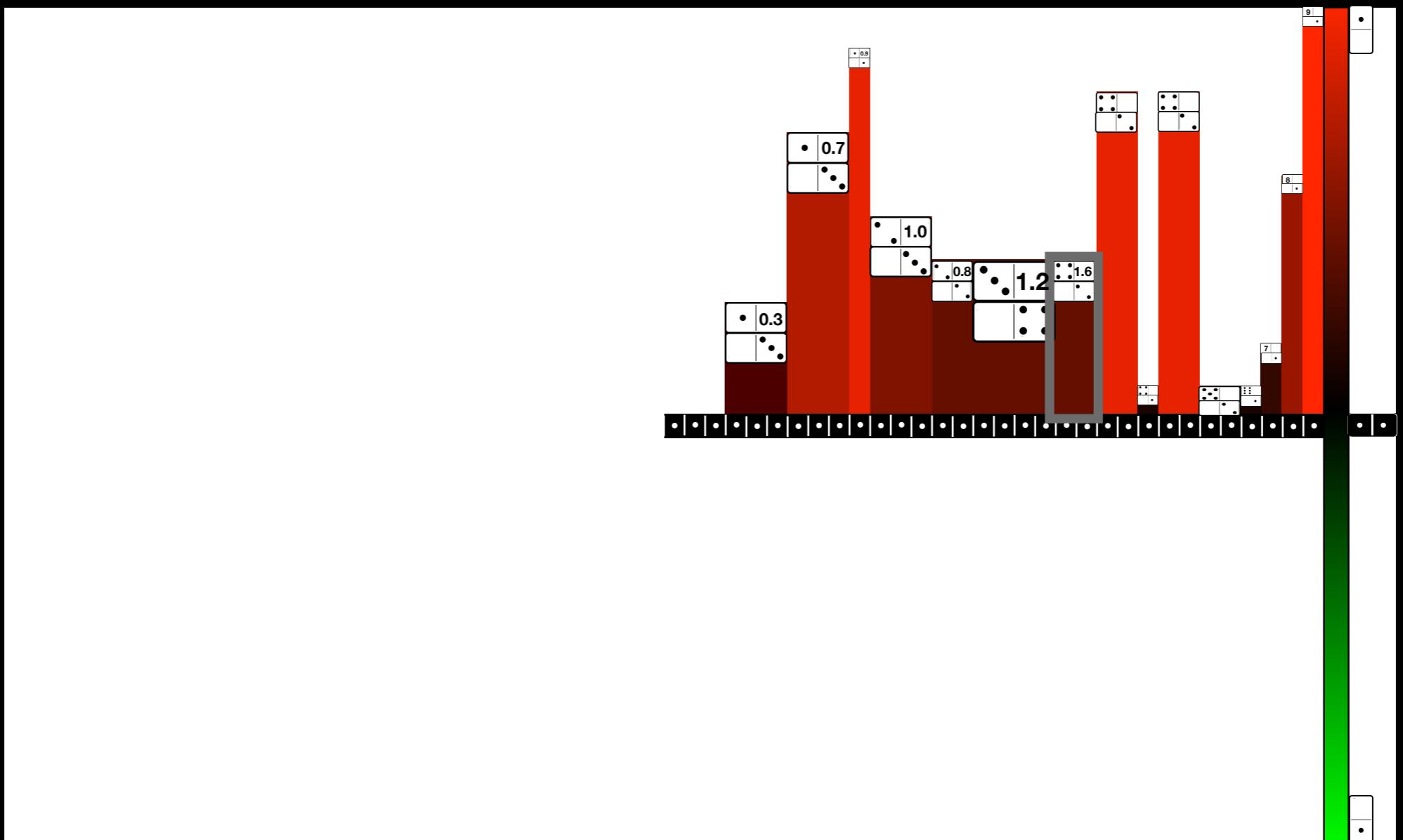


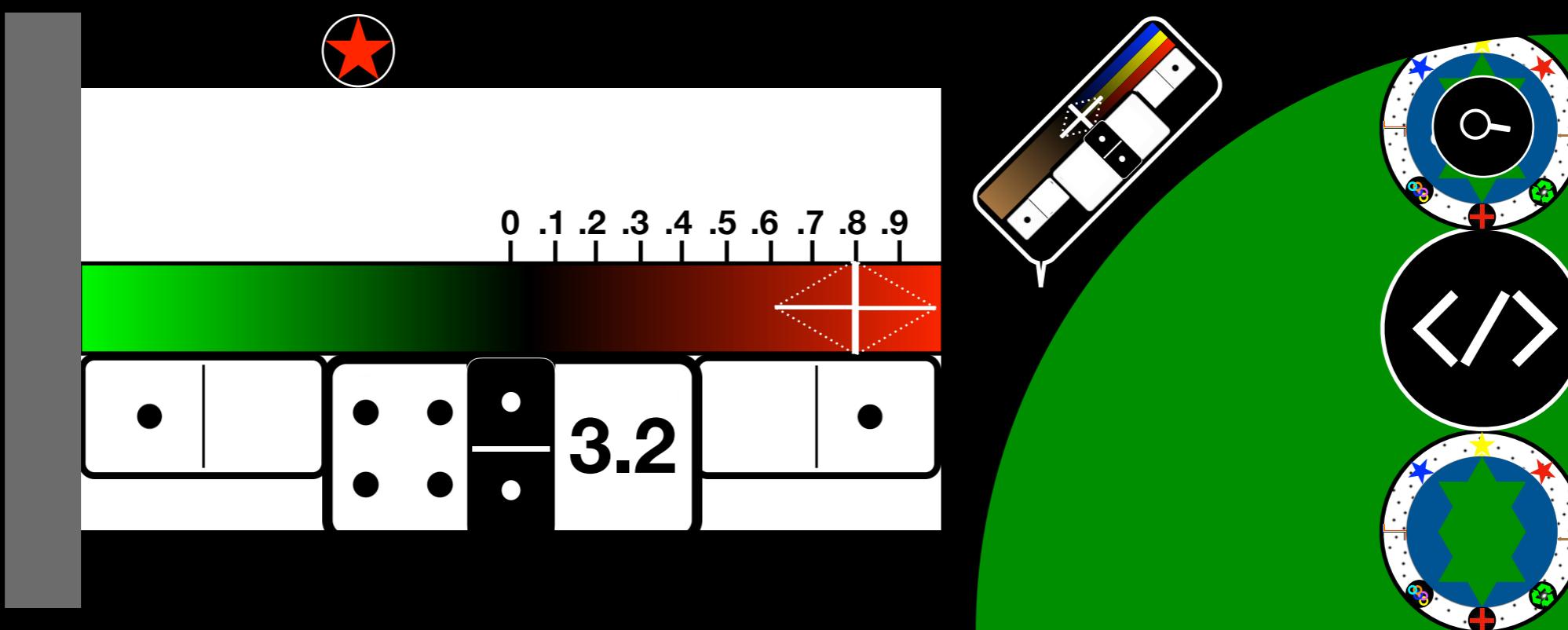
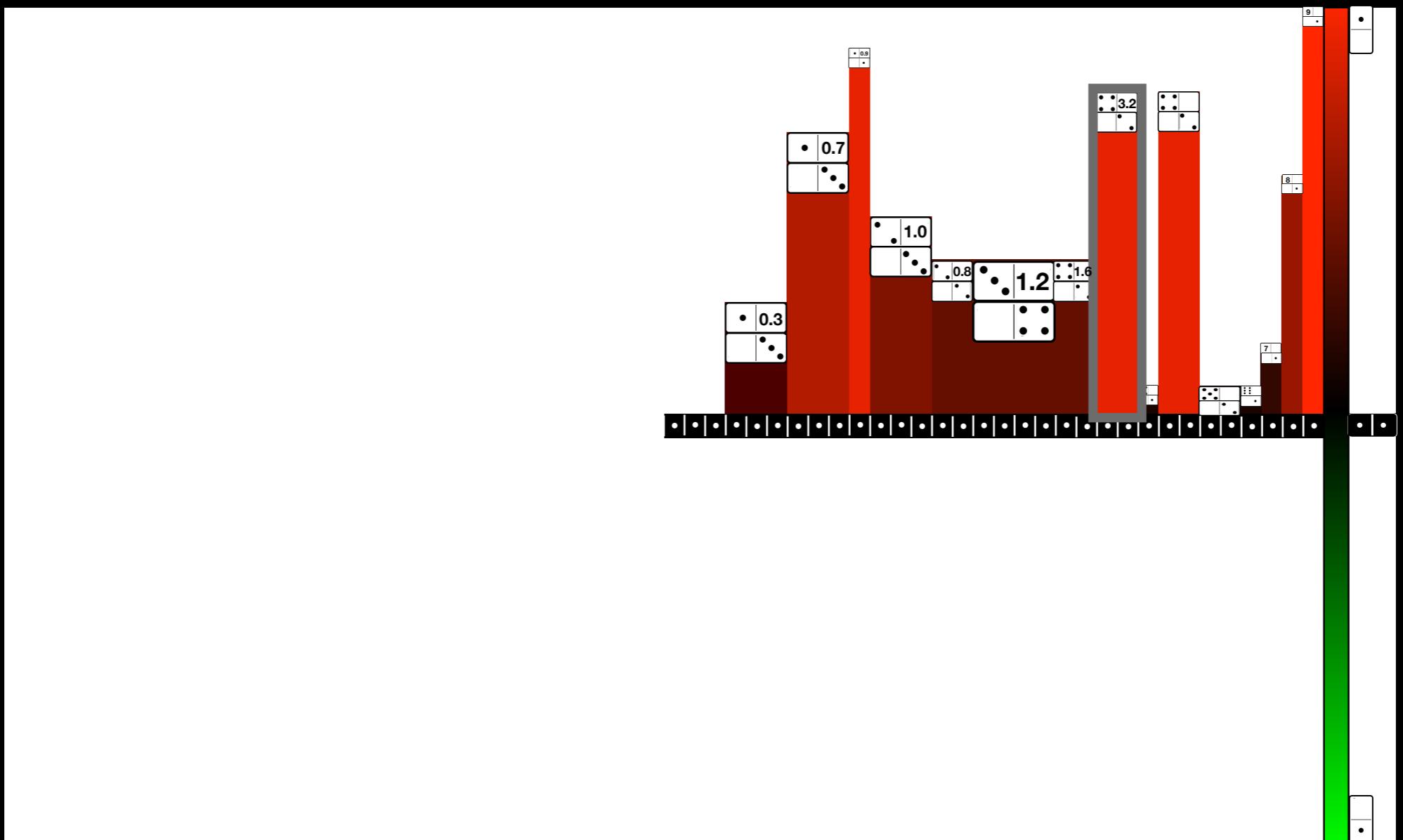


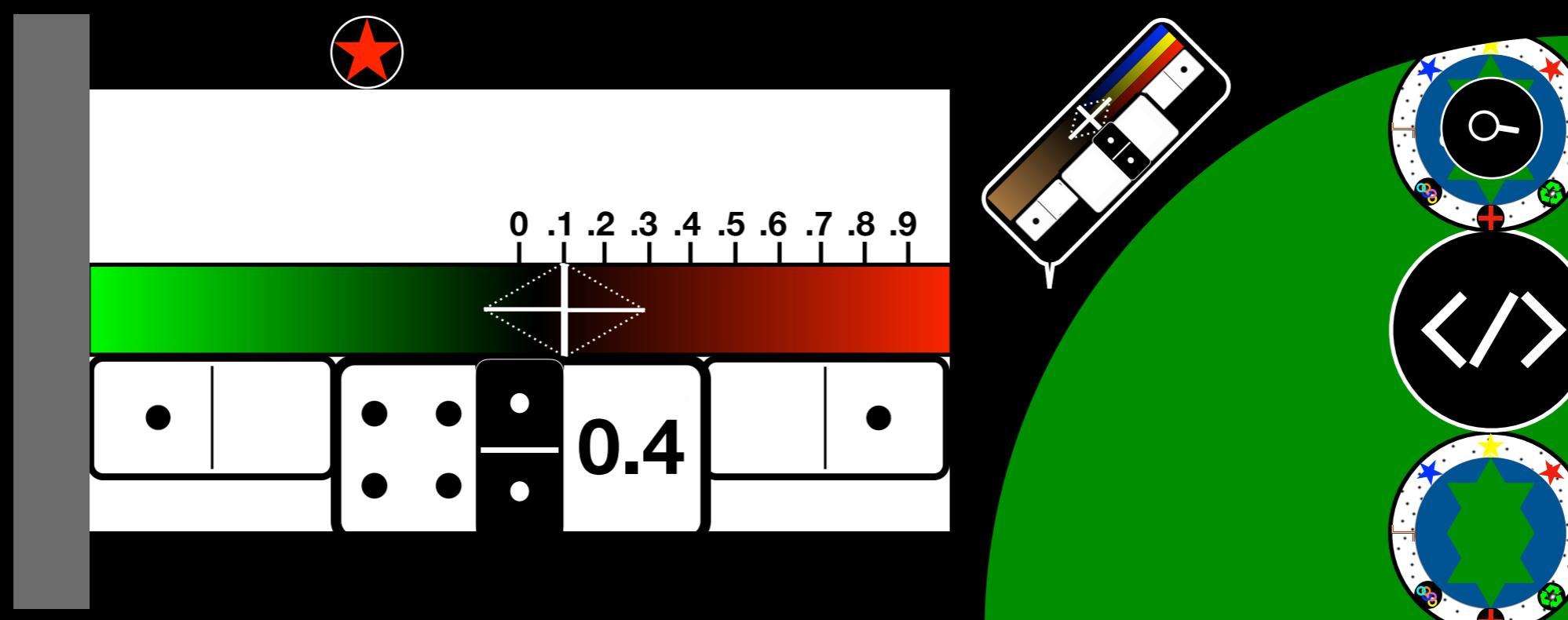
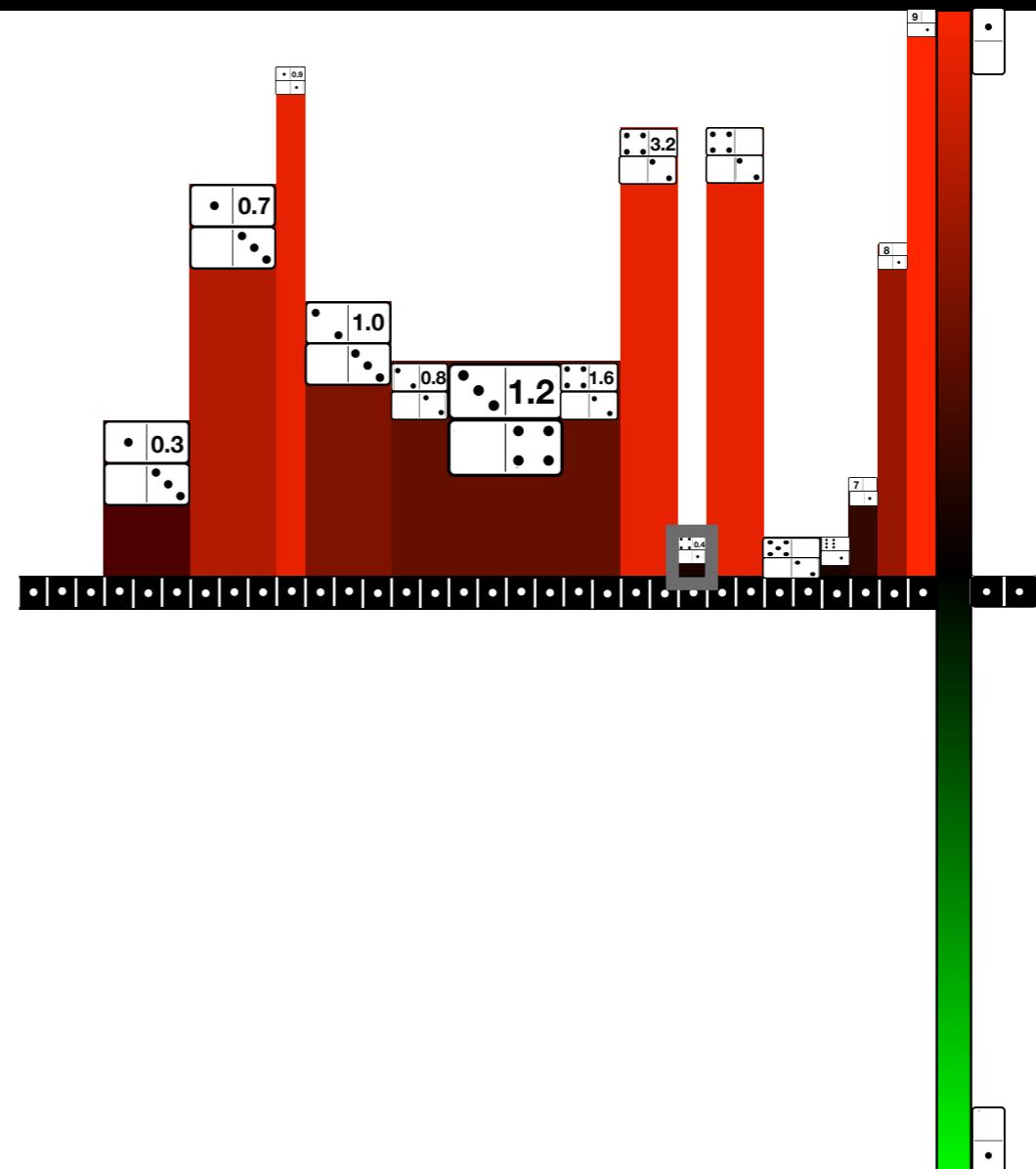


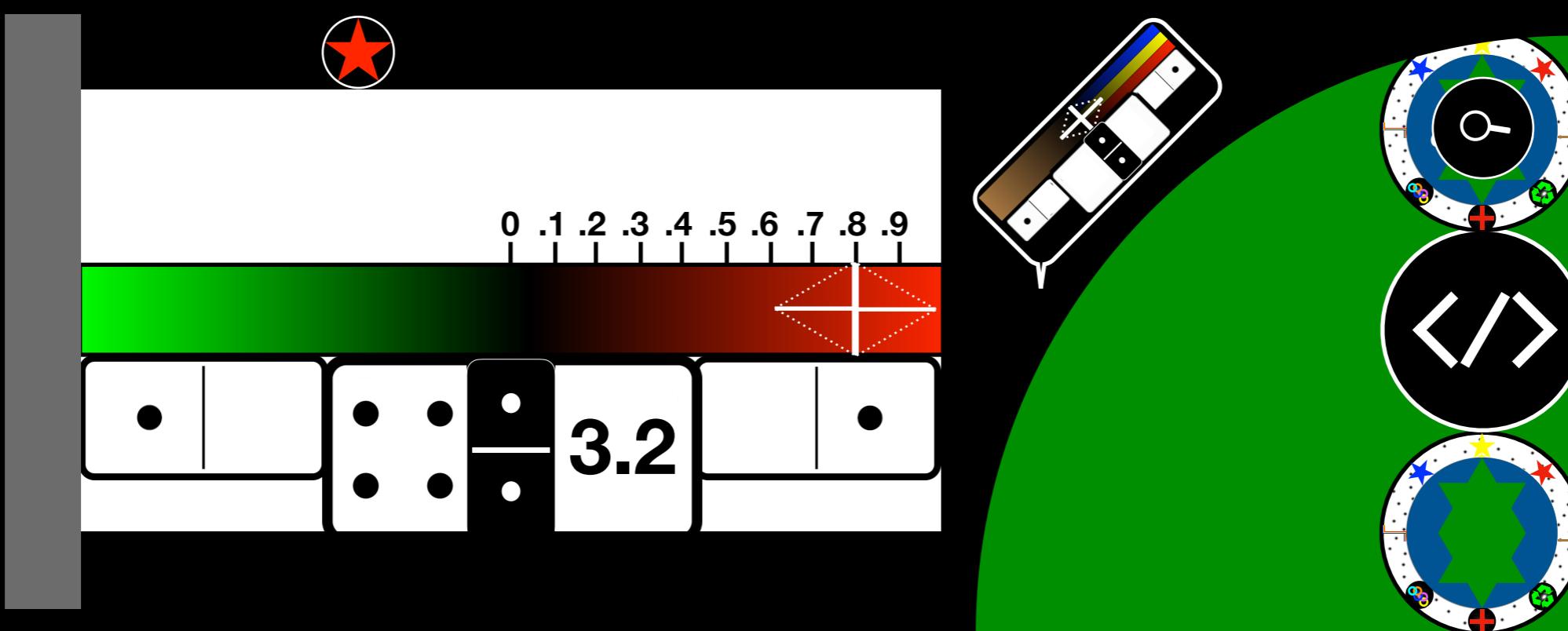
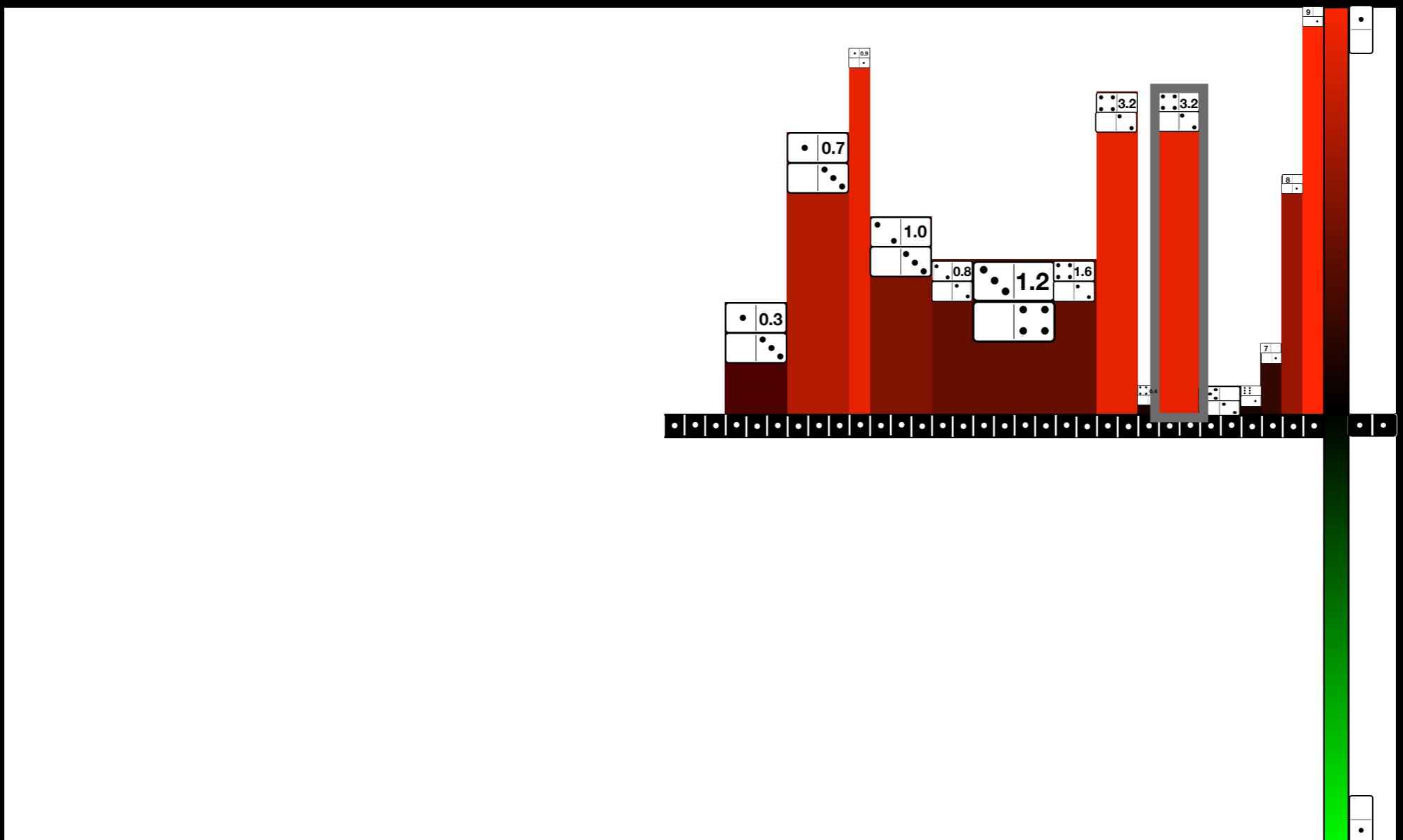


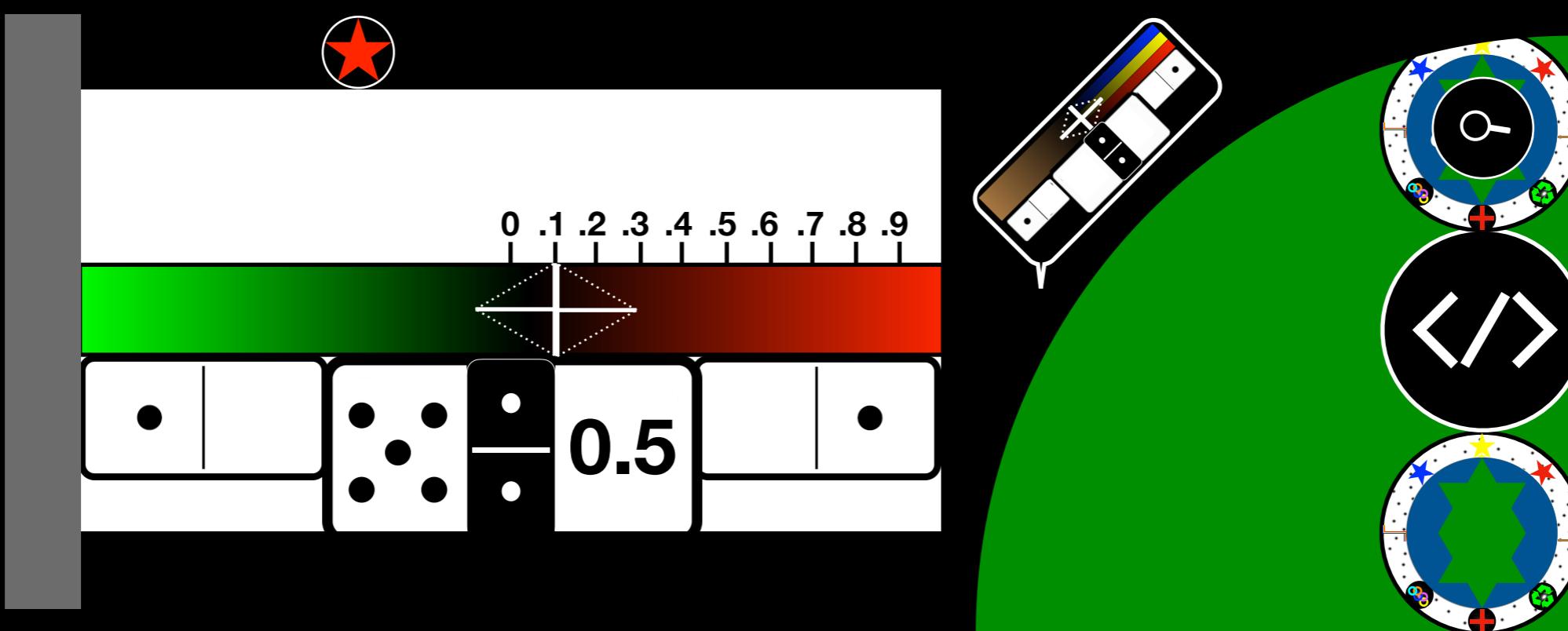
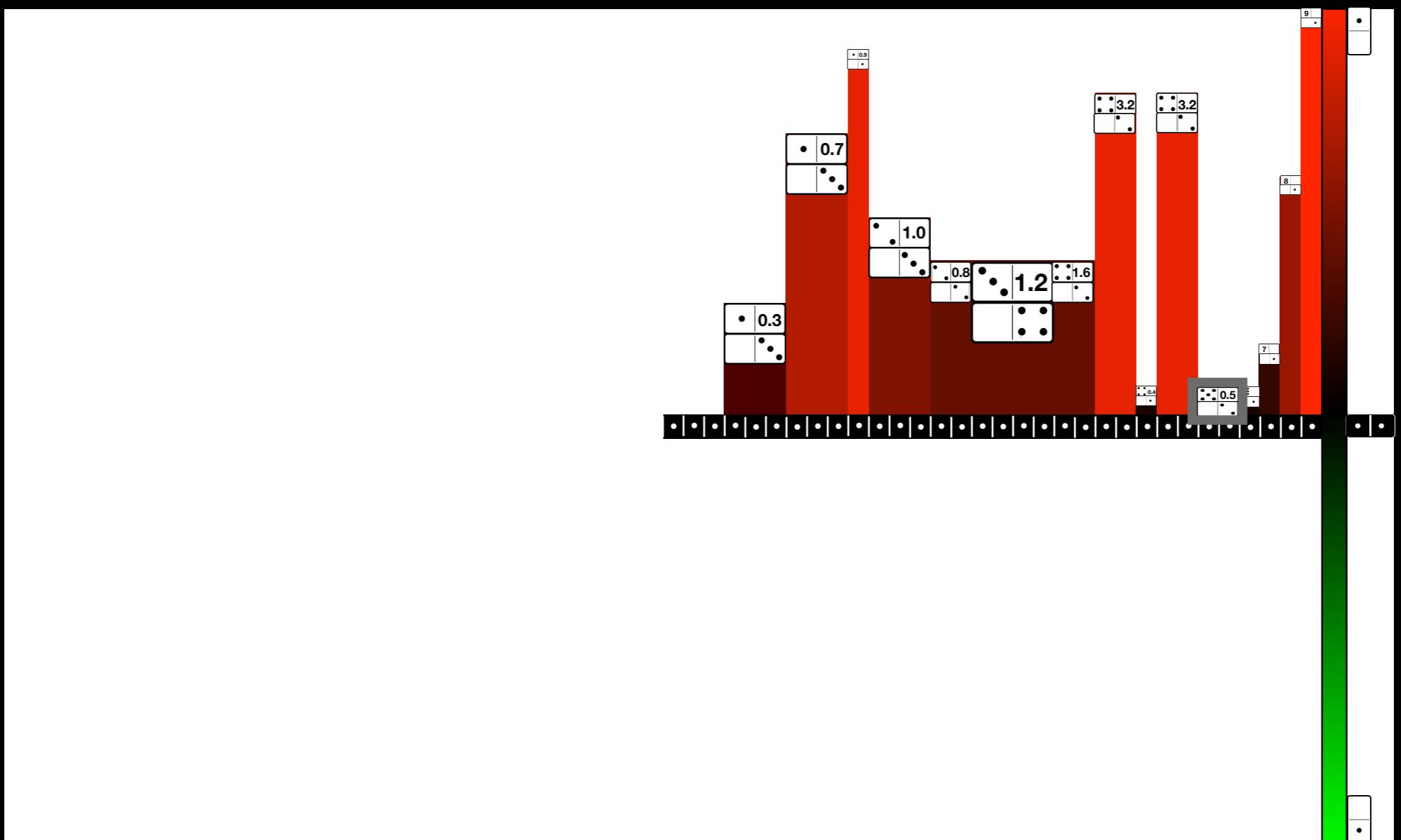


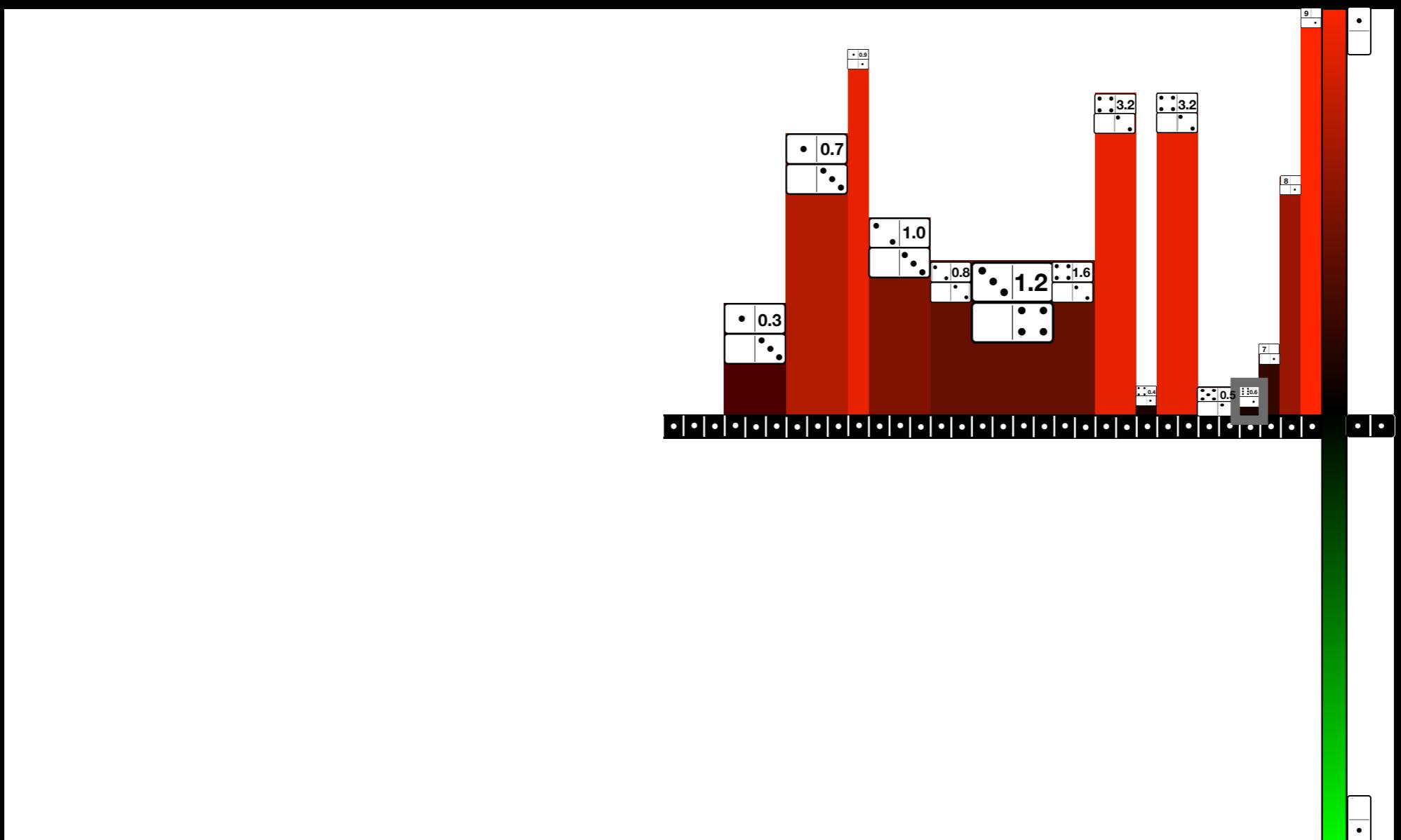


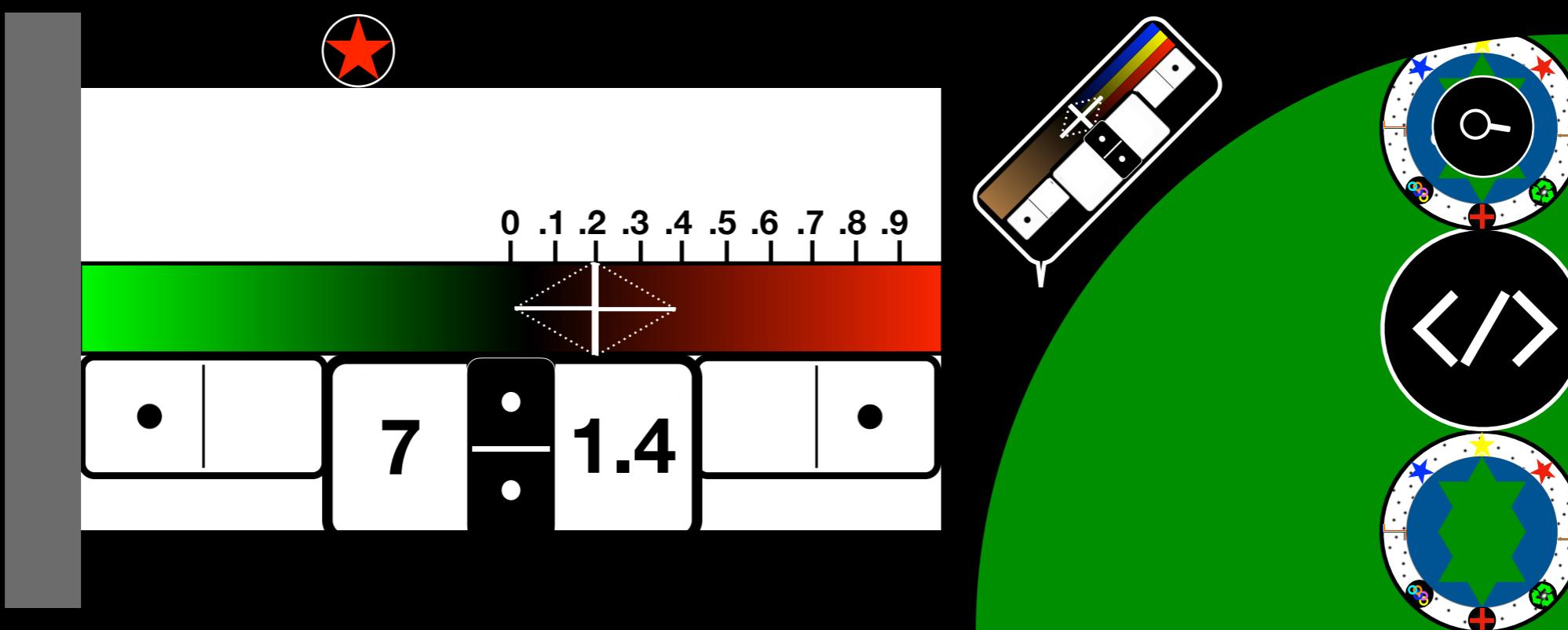
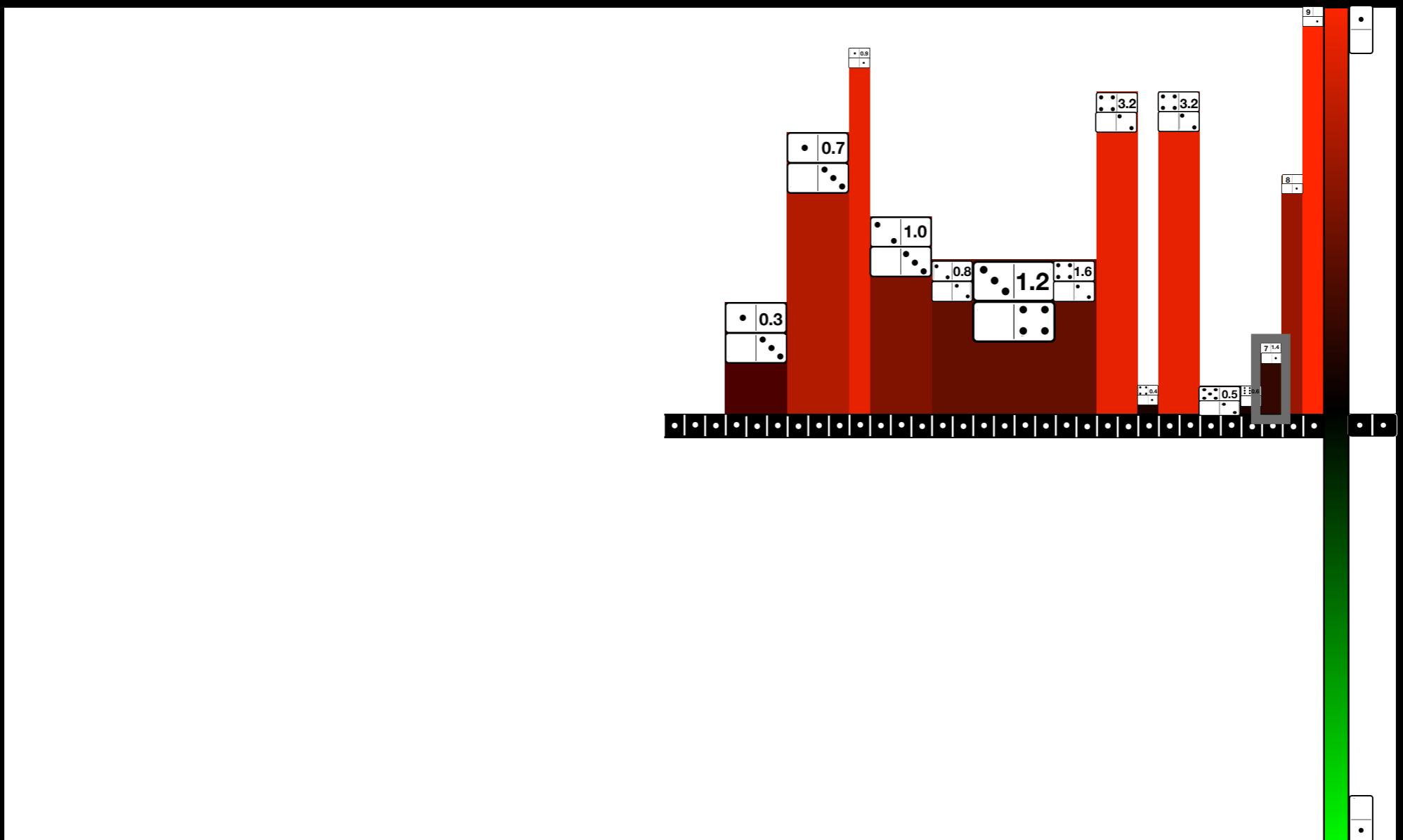


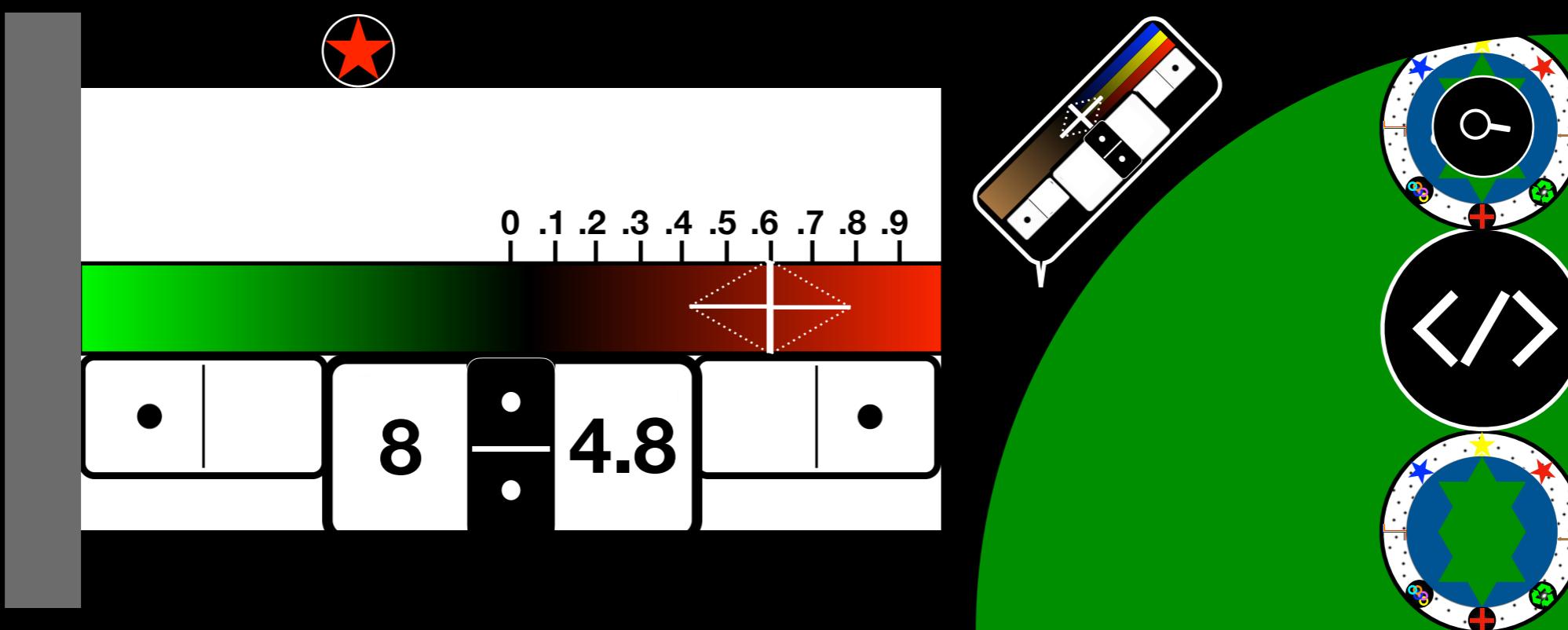
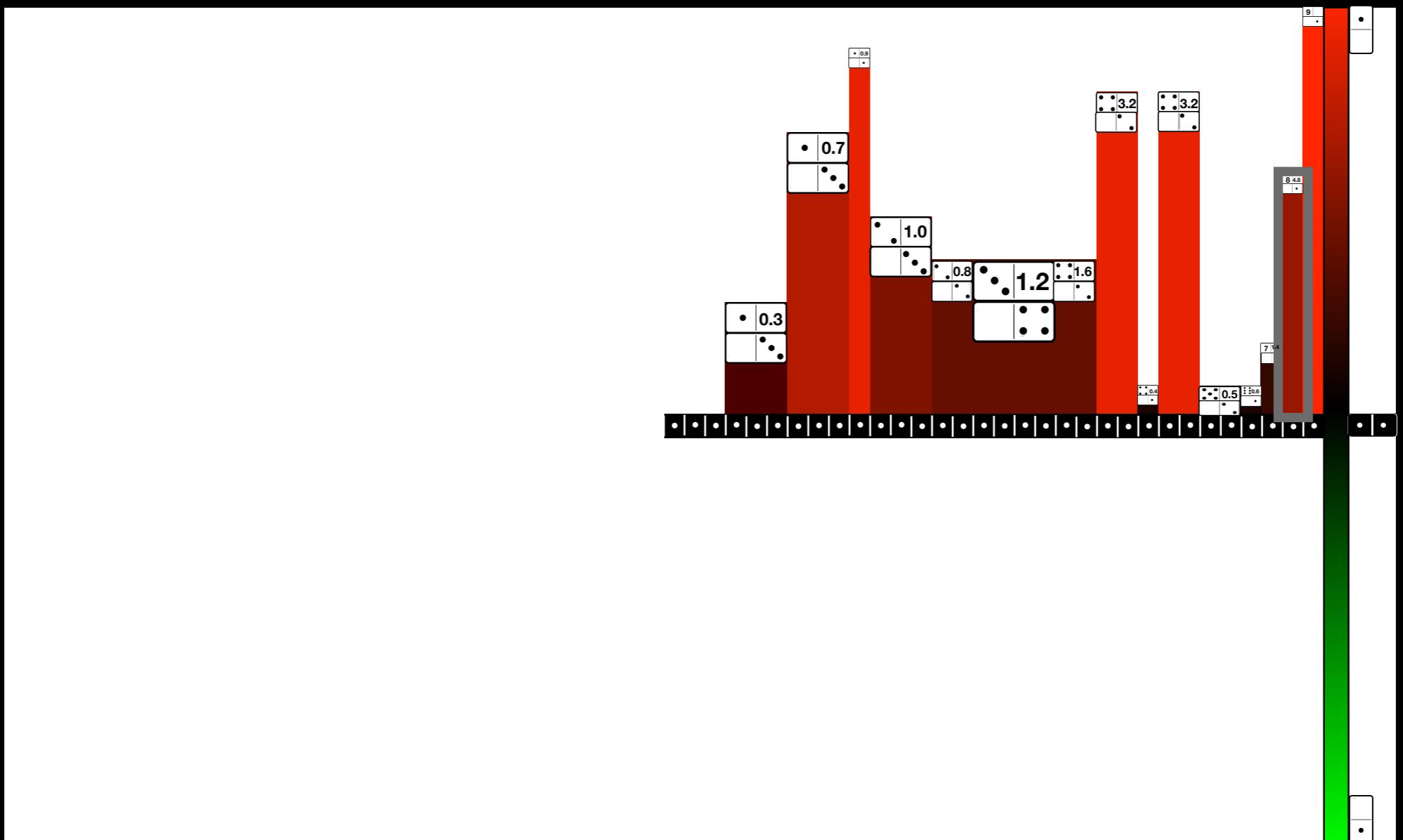


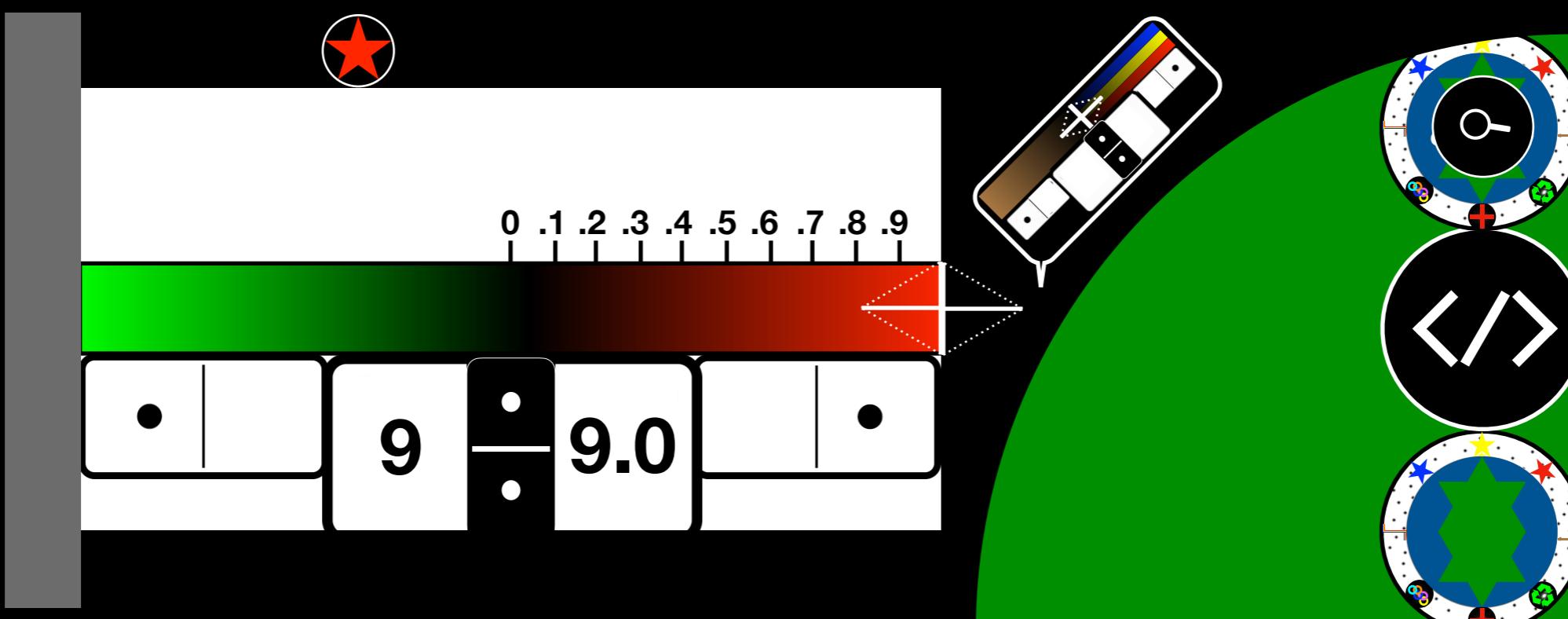
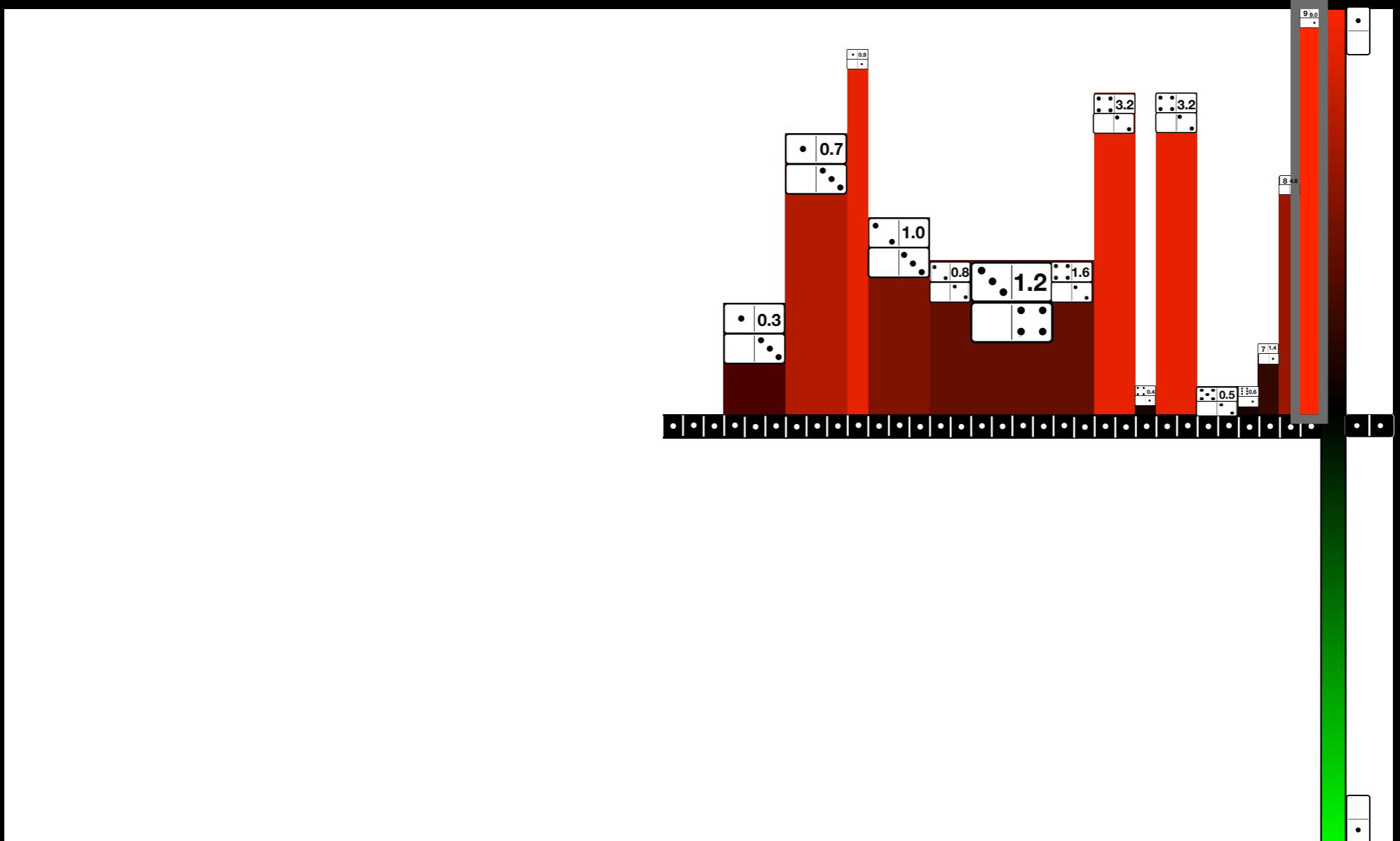


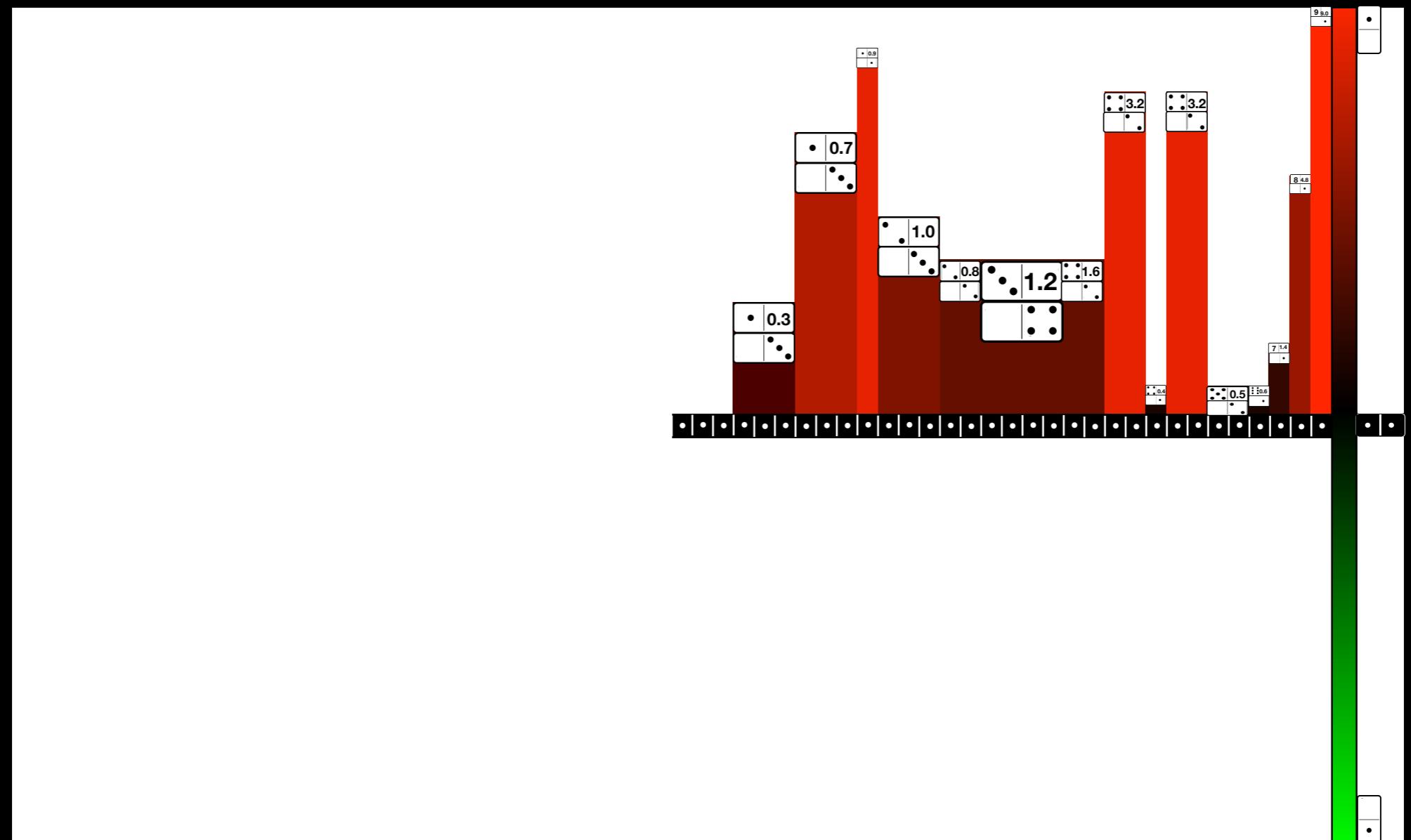


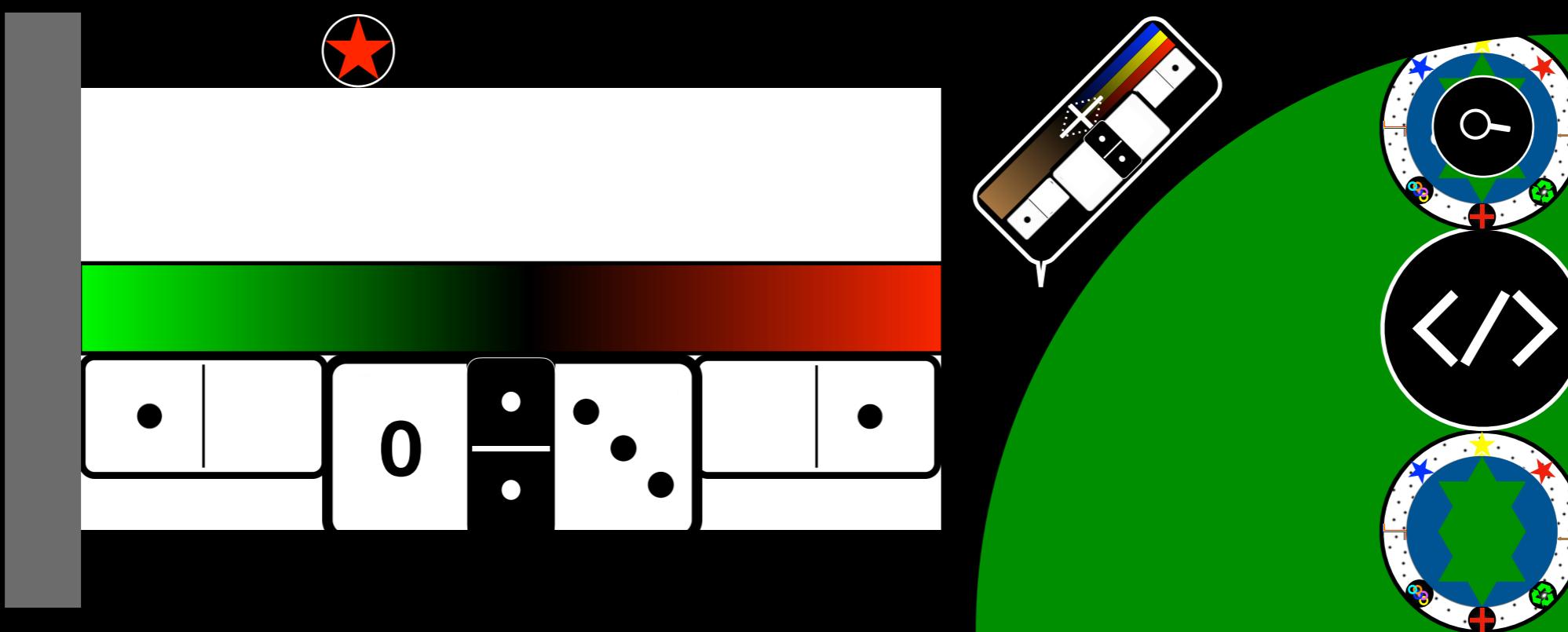
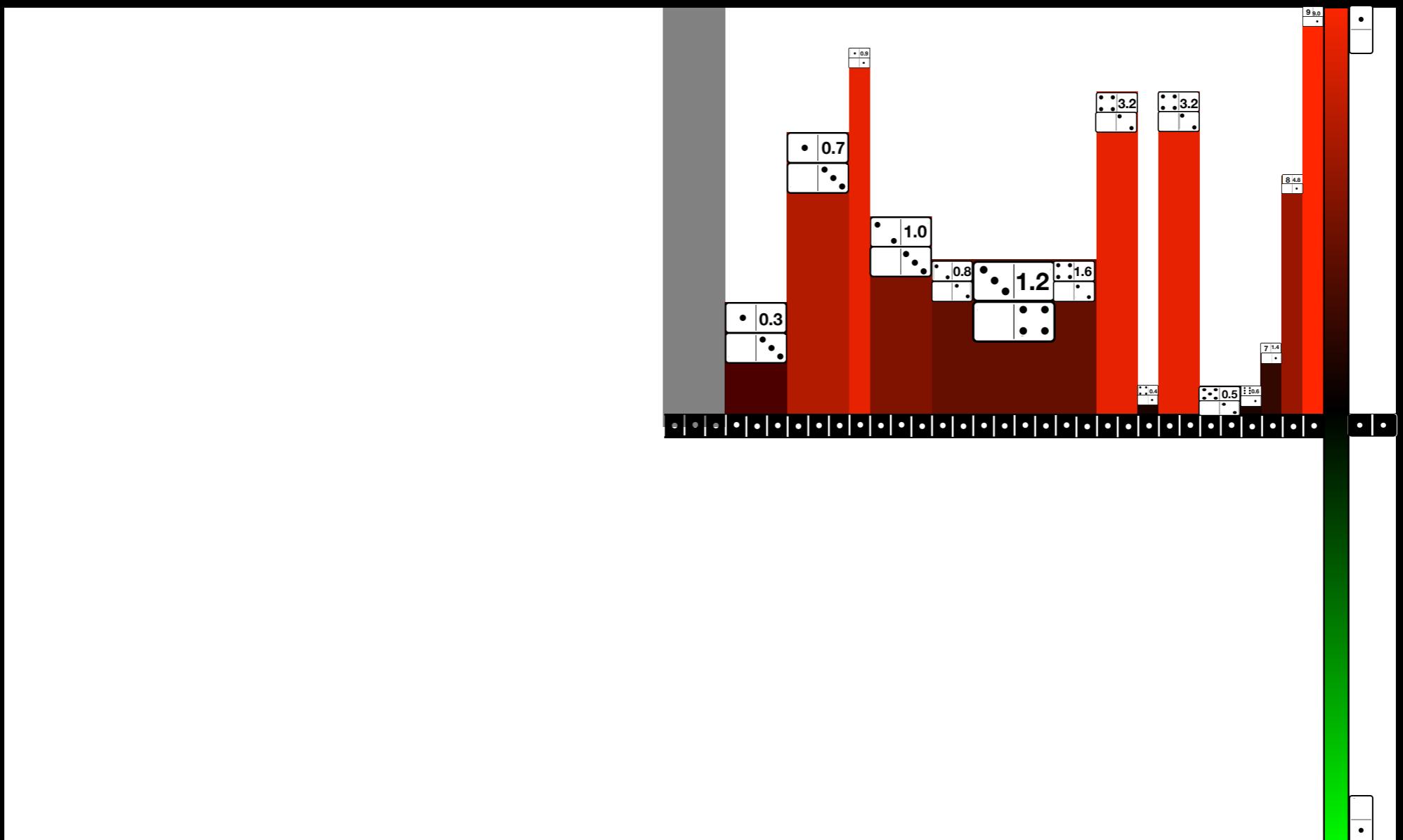


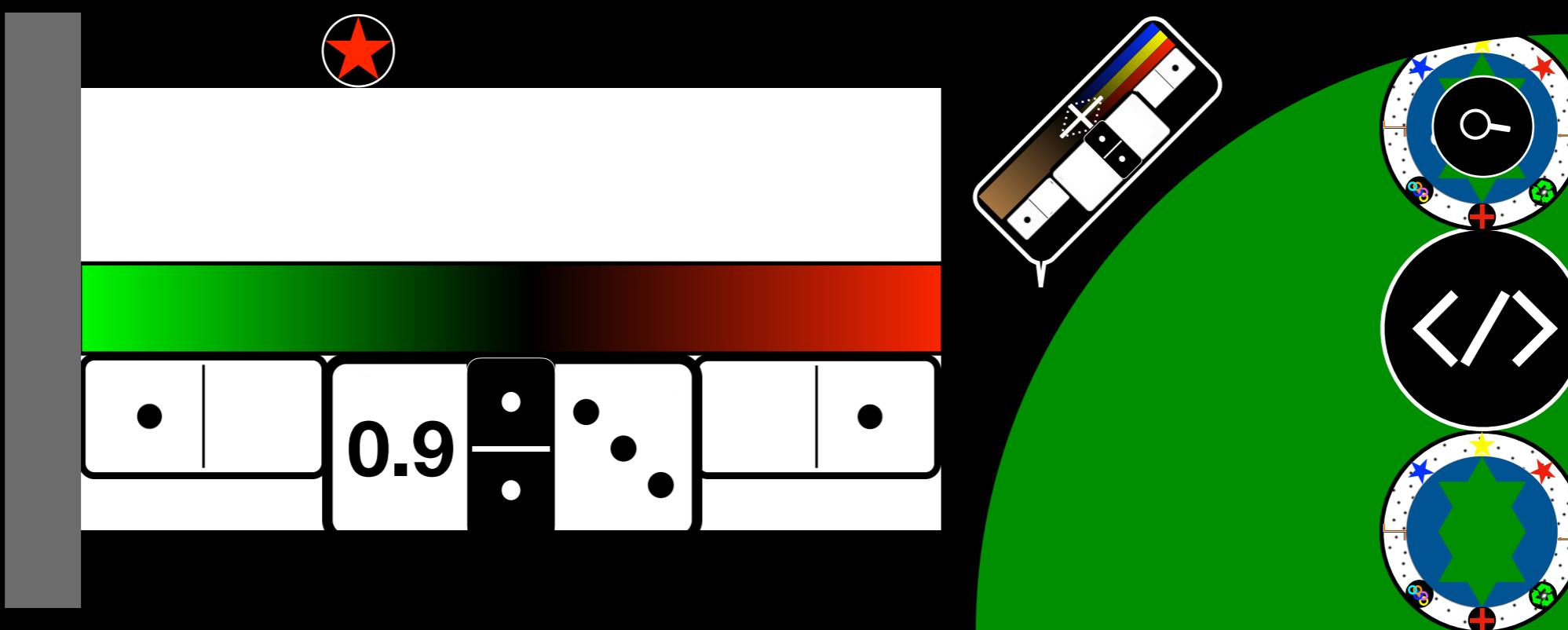
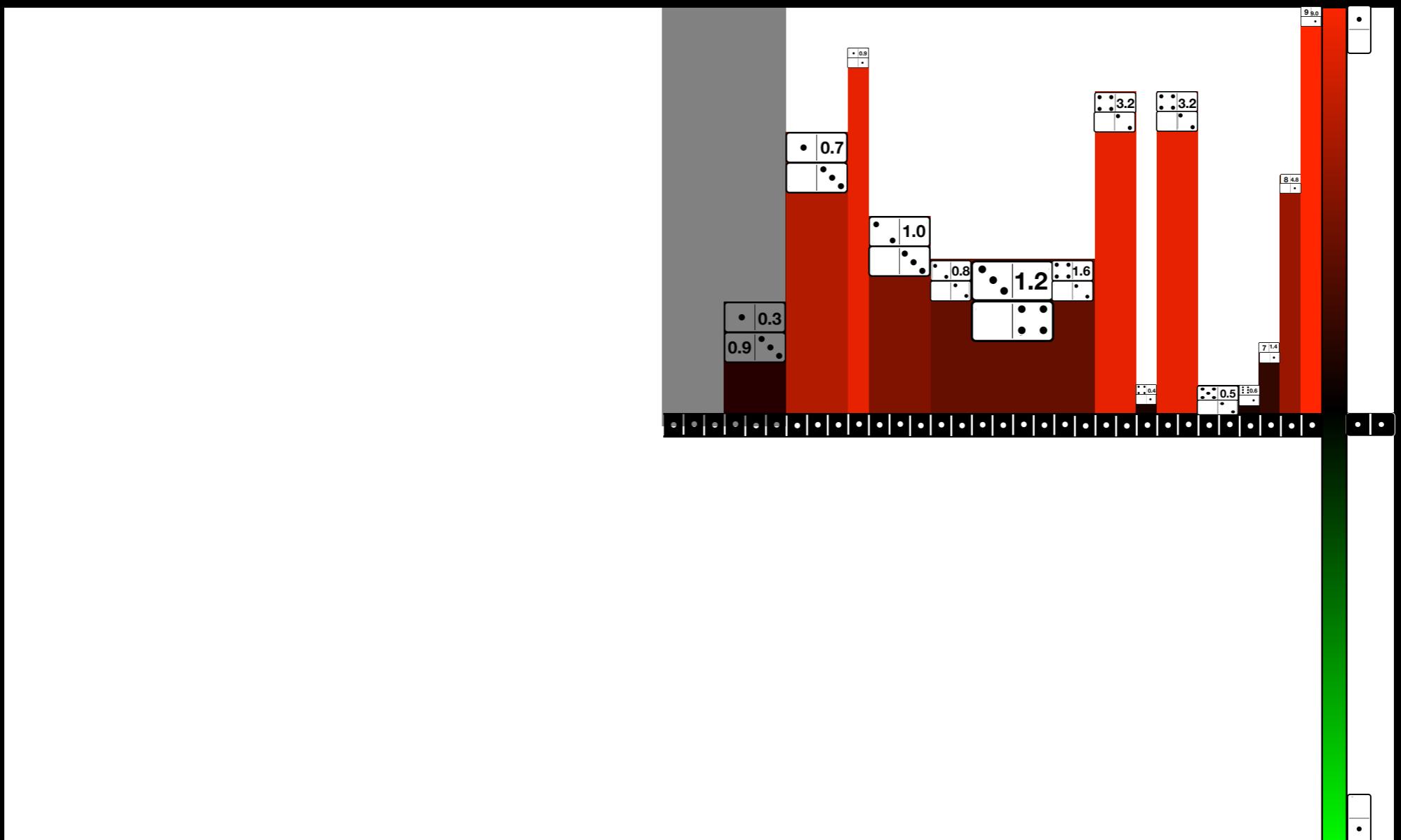


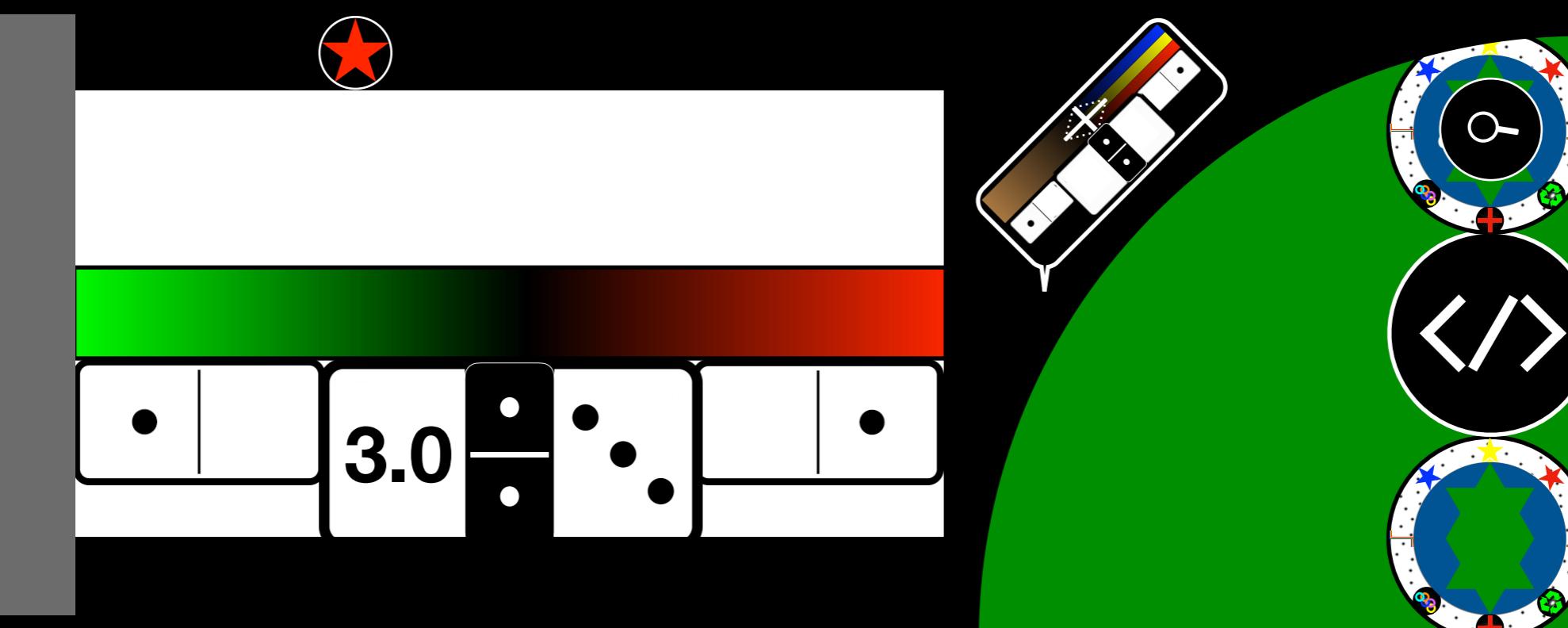
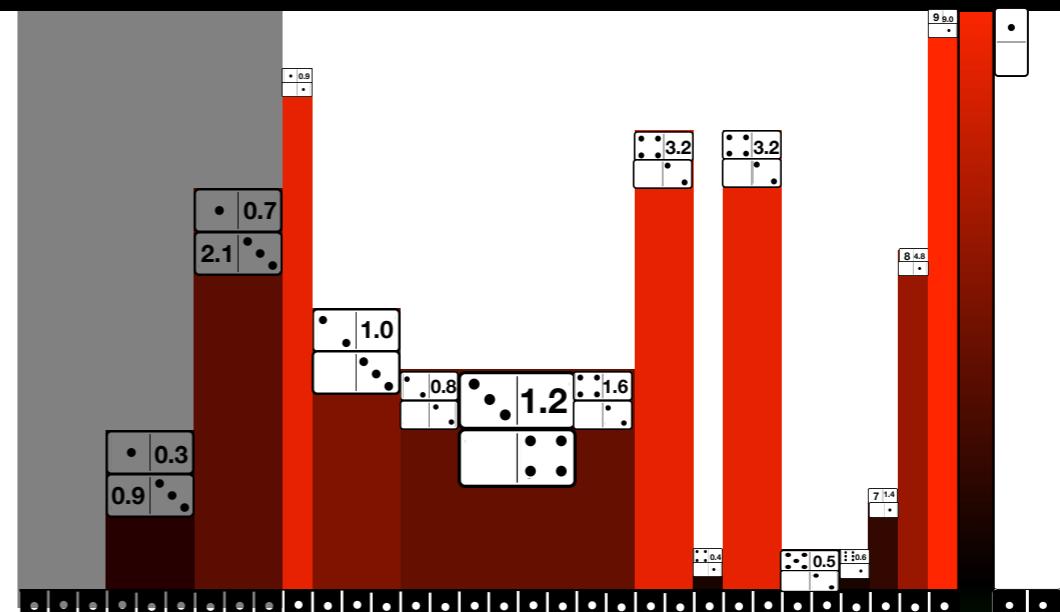


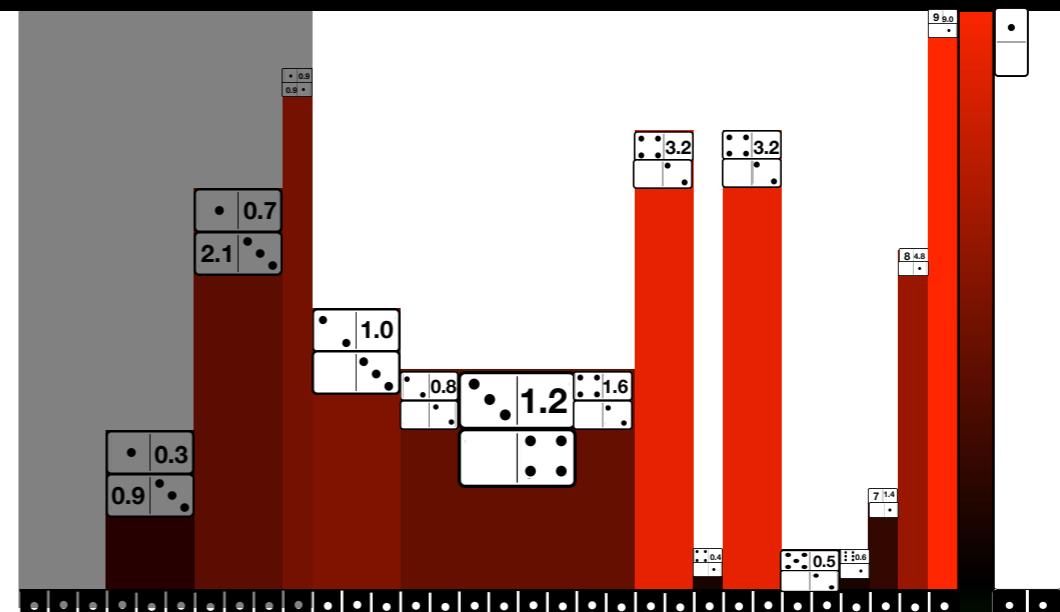




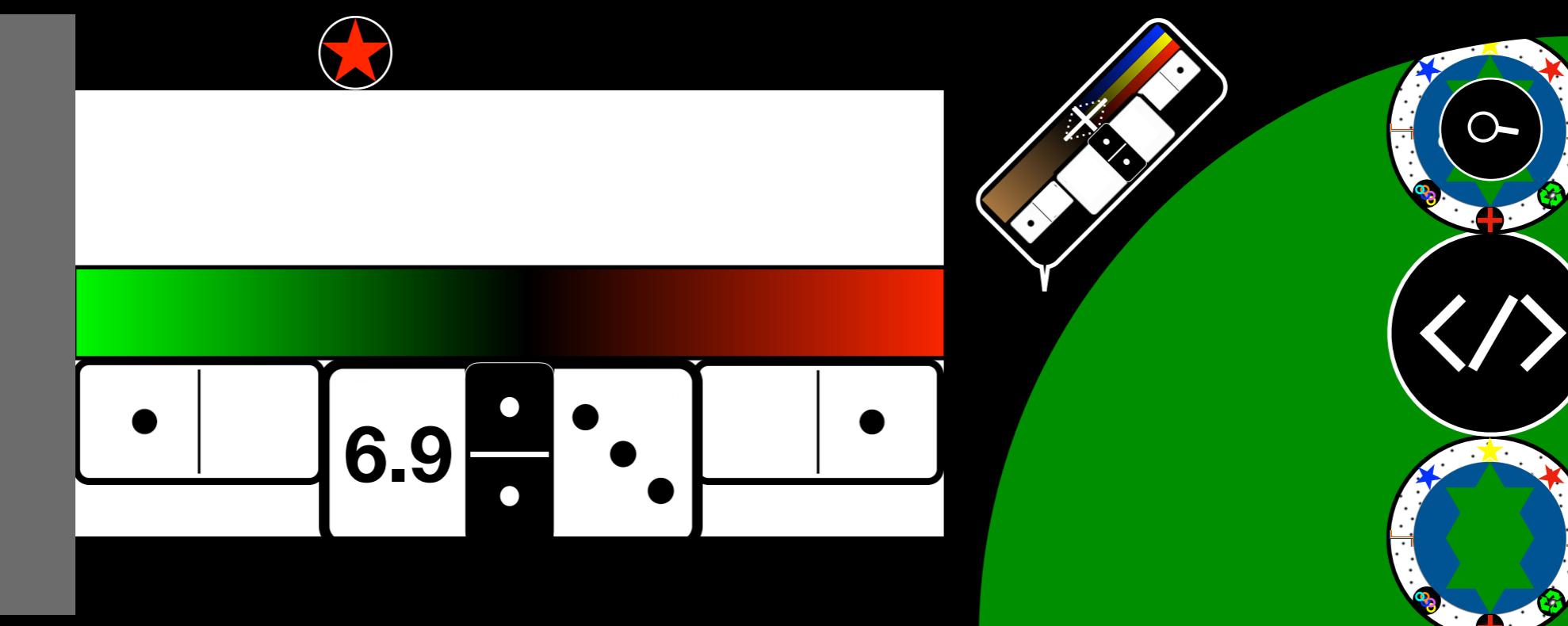
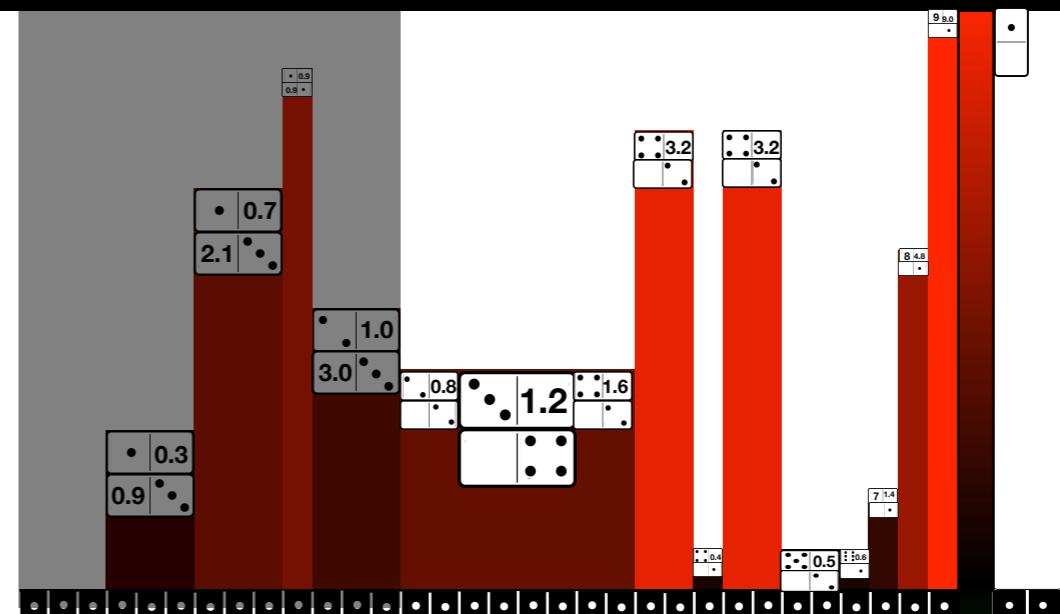


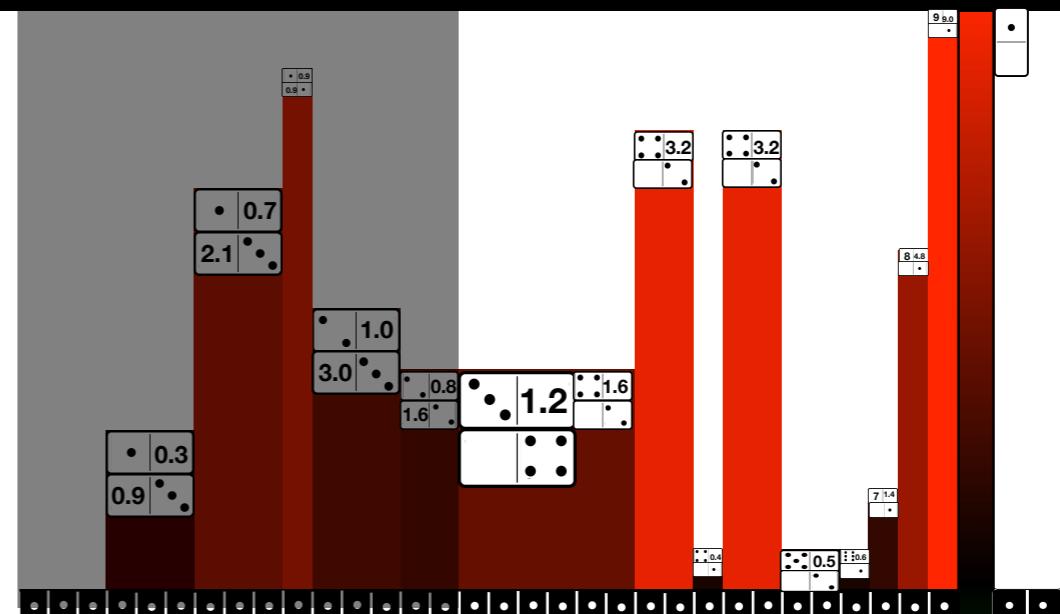




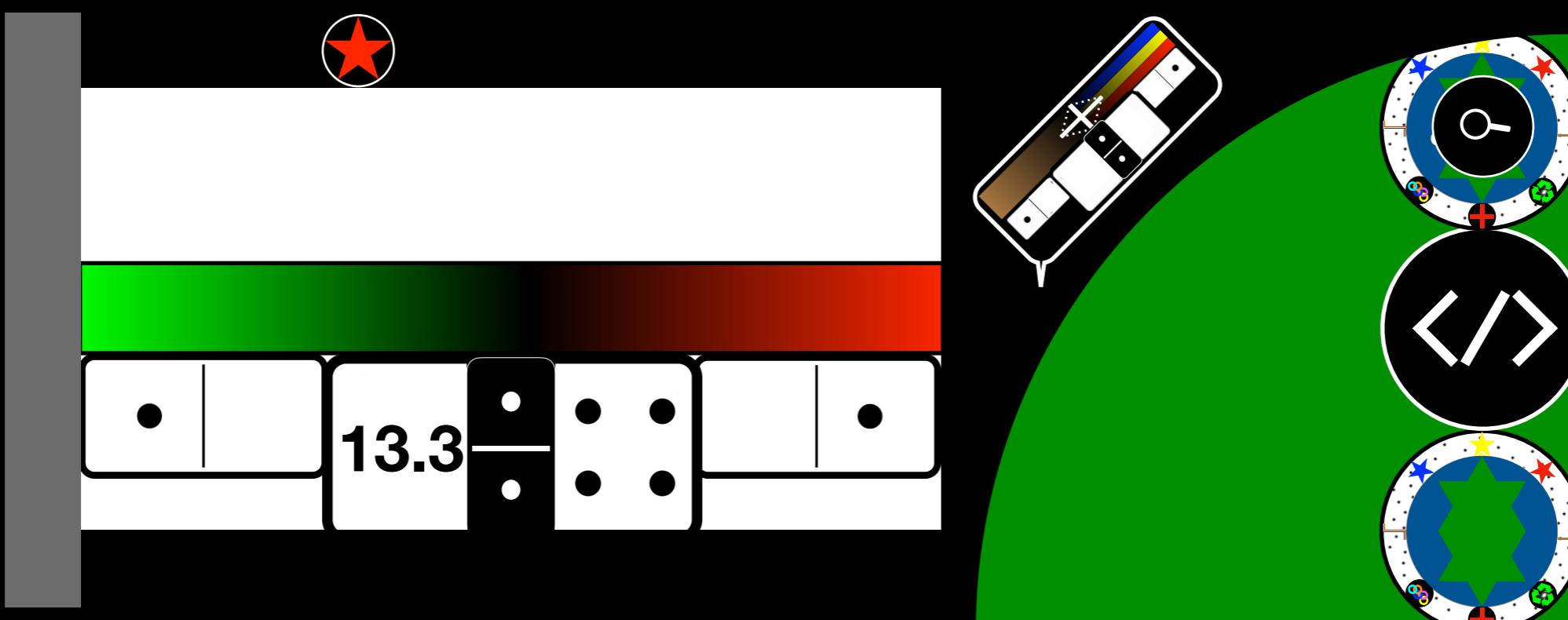
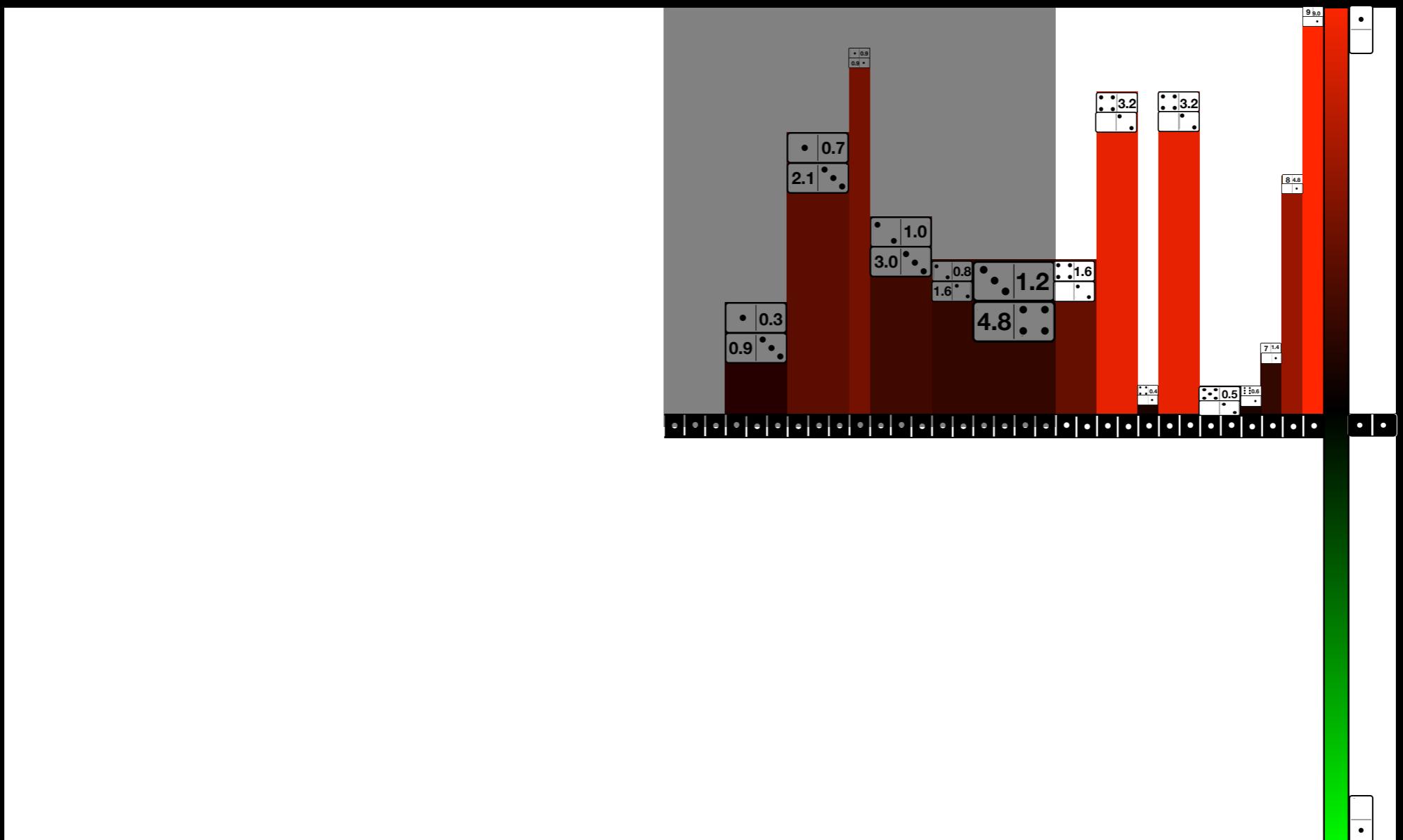


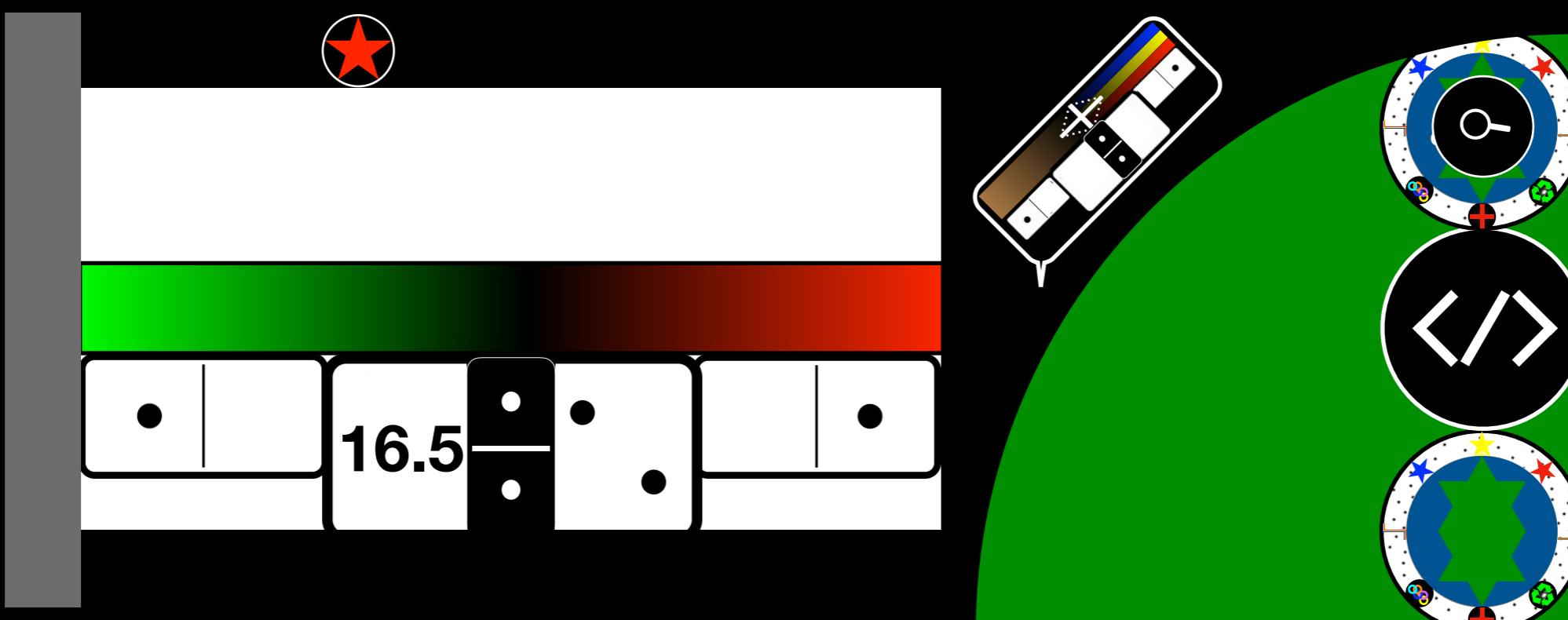
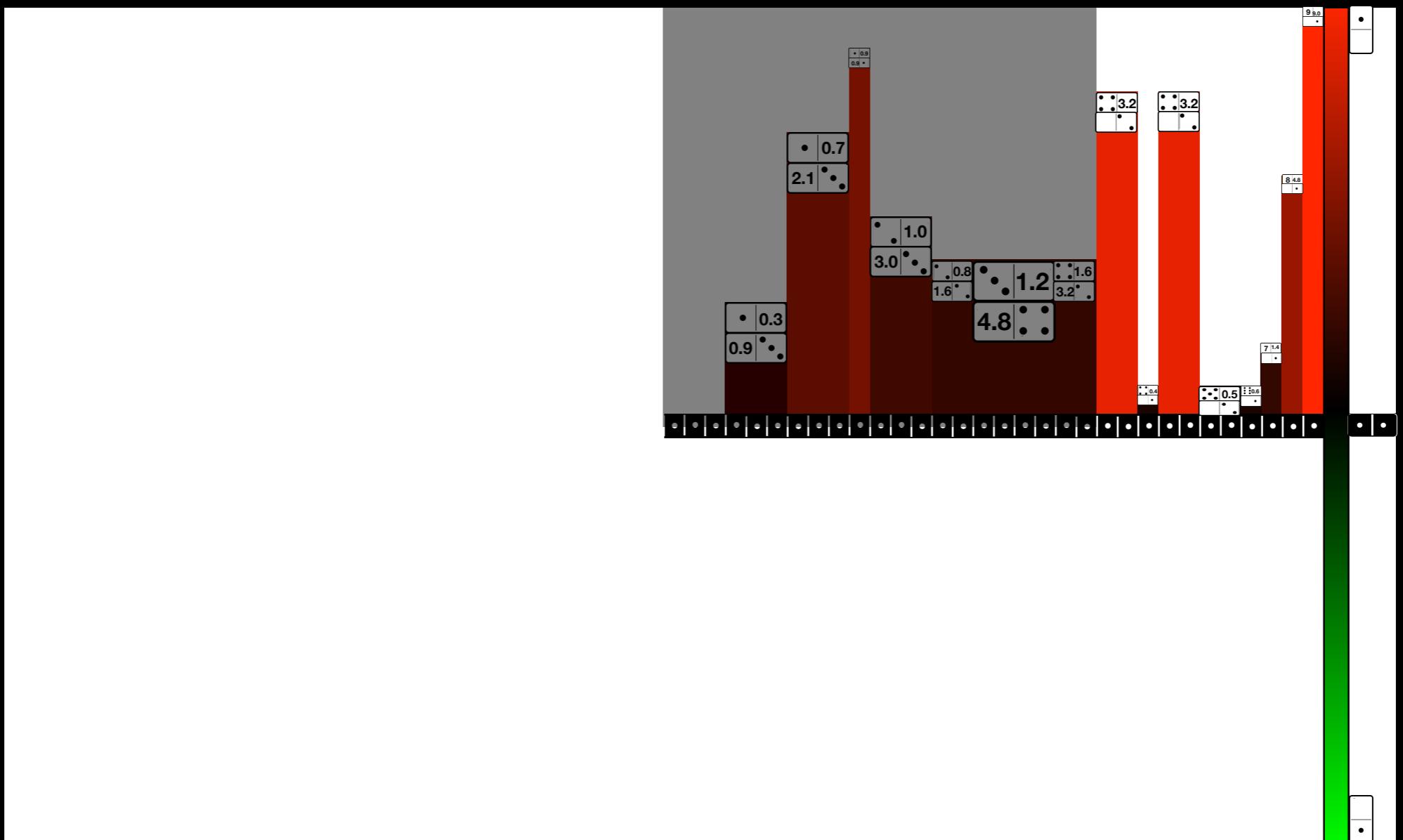
The diagram illustrates the division of 3.9 by 0.1. It features a horizontal line with a vertical dashed line through it. To the left of the vertical line, there is a black dot above the line and another black dot below it. The number 3.9 is positioned to the left of the vertical line. To the right of the vertical line, there is a black dot above the line and another black dot below it. A horizontal line extends from the right side of the vertical line to the right edge of the diagram.

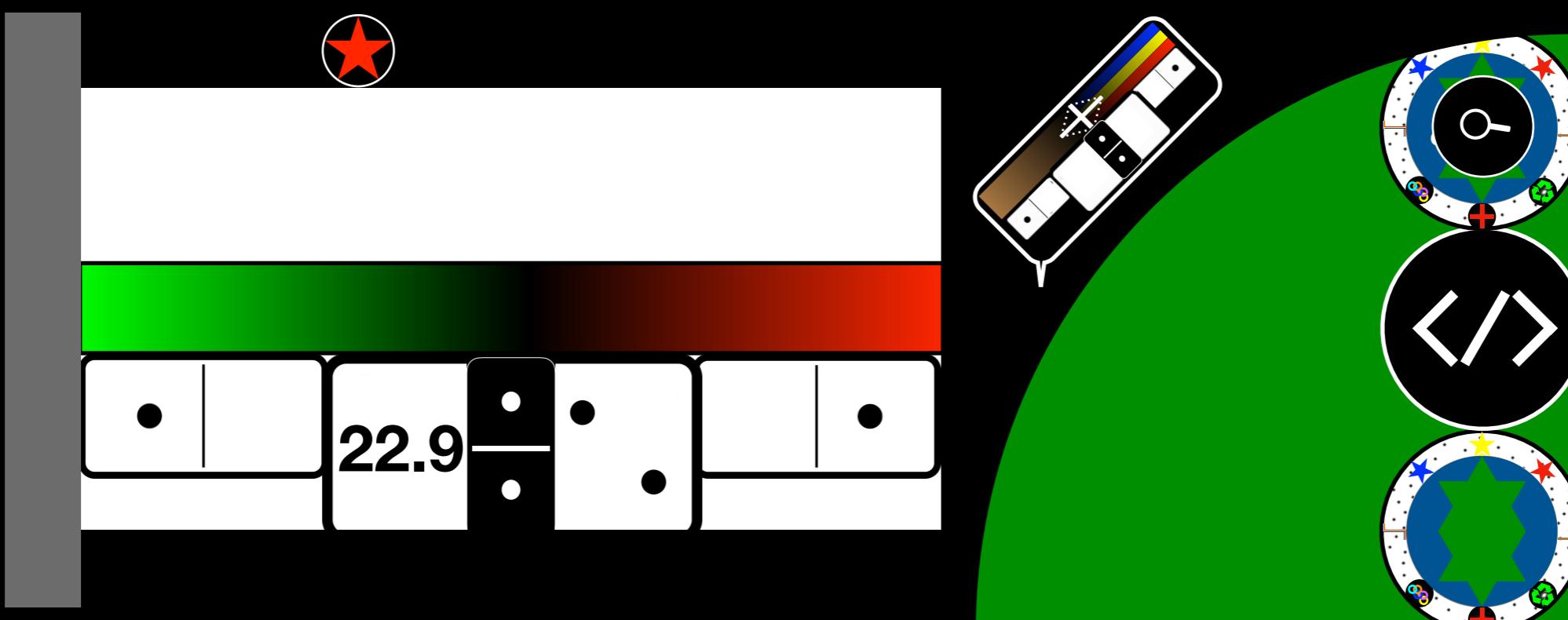
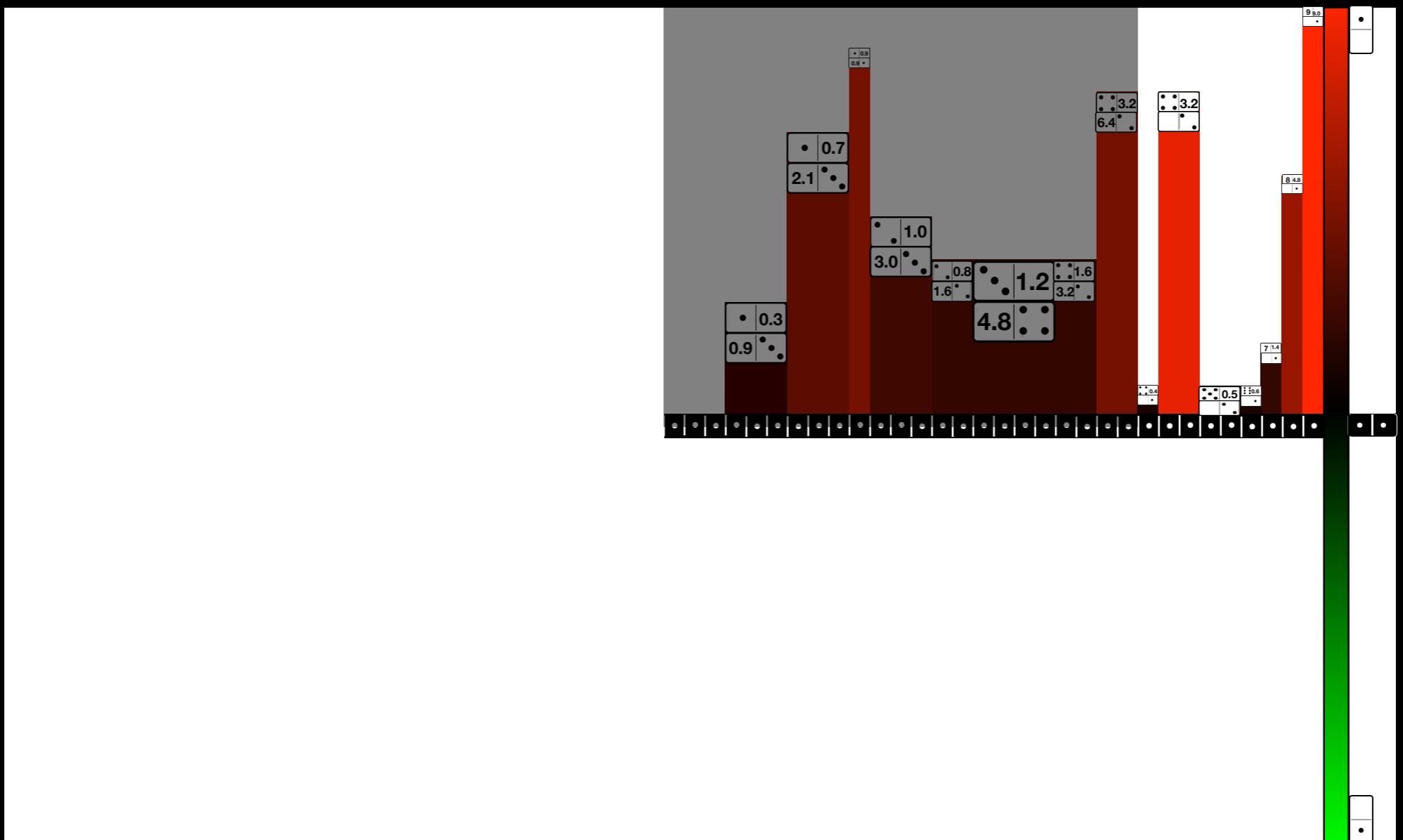


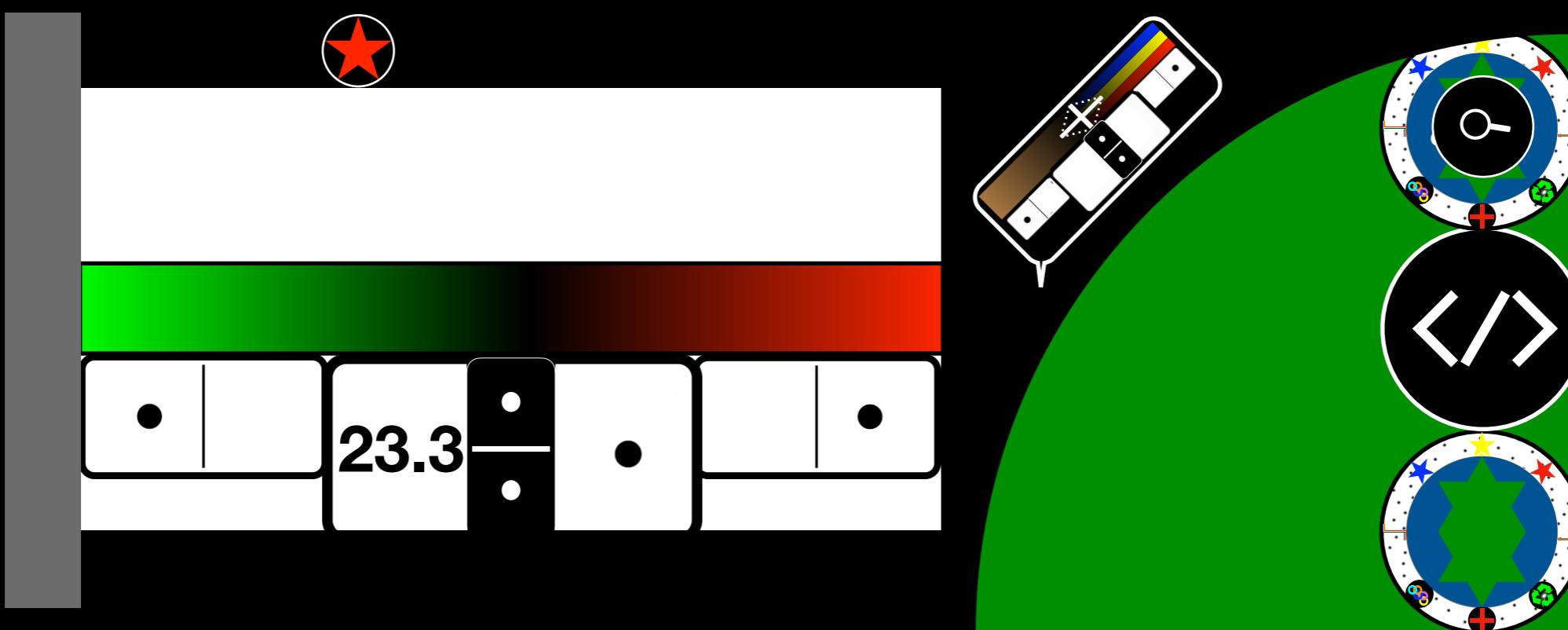
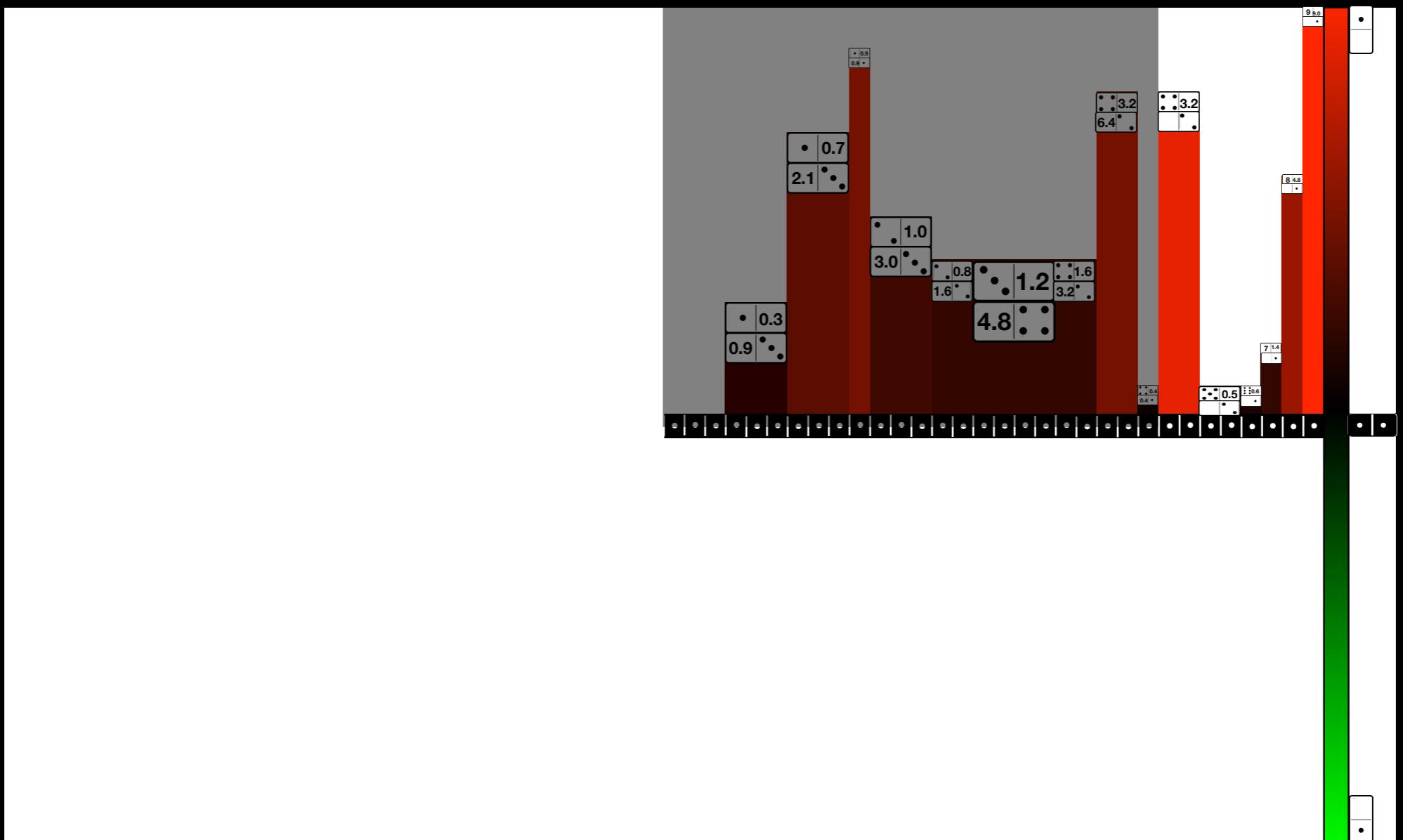


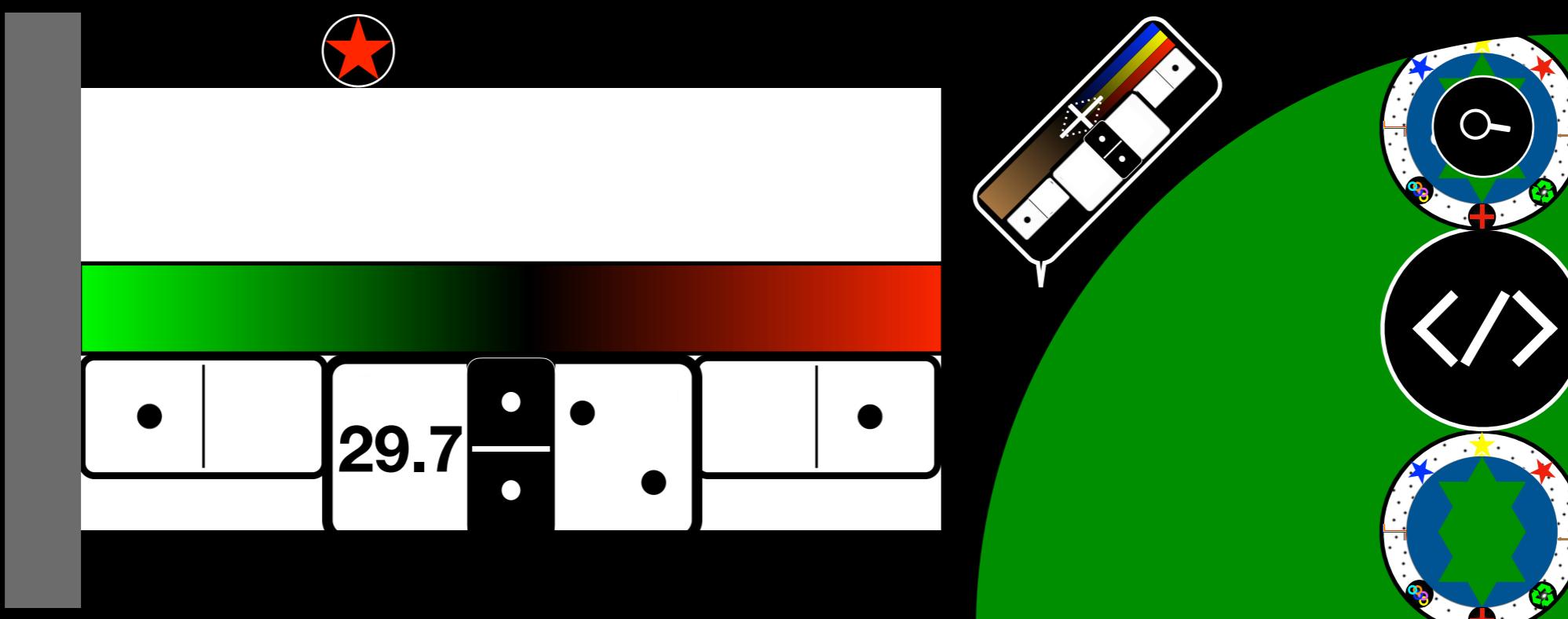
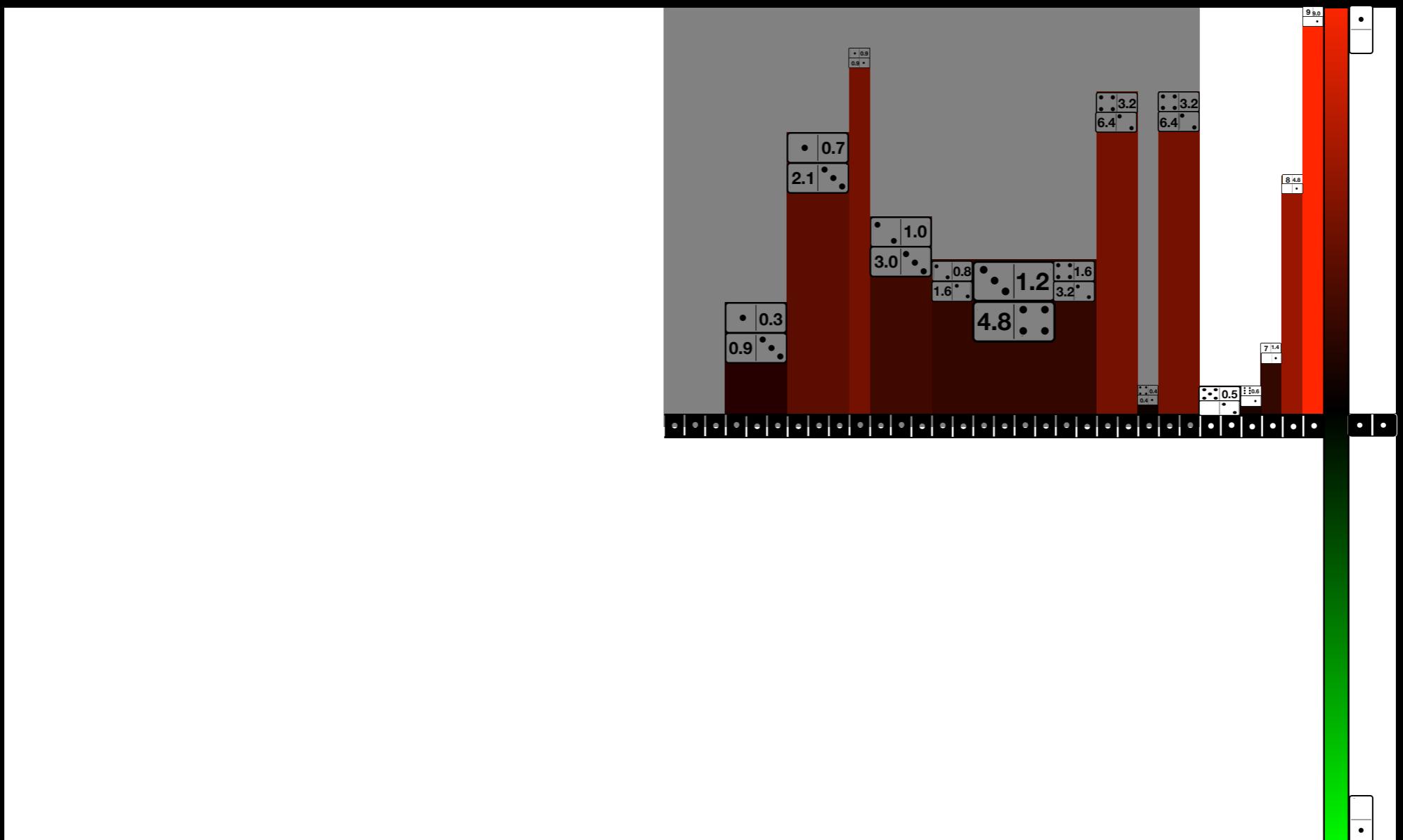
A horizontal bar chart representing a scale from 0 to 10. The bar is divided into four segments by vertical lines. The first segment has a dot at 0 and is empty on the right. The second segment contains the number **8.5** in large black font. The third segment has a dot at 9 and is empty on the right. The fourth segment has a dot at 10 and is empty on the right.

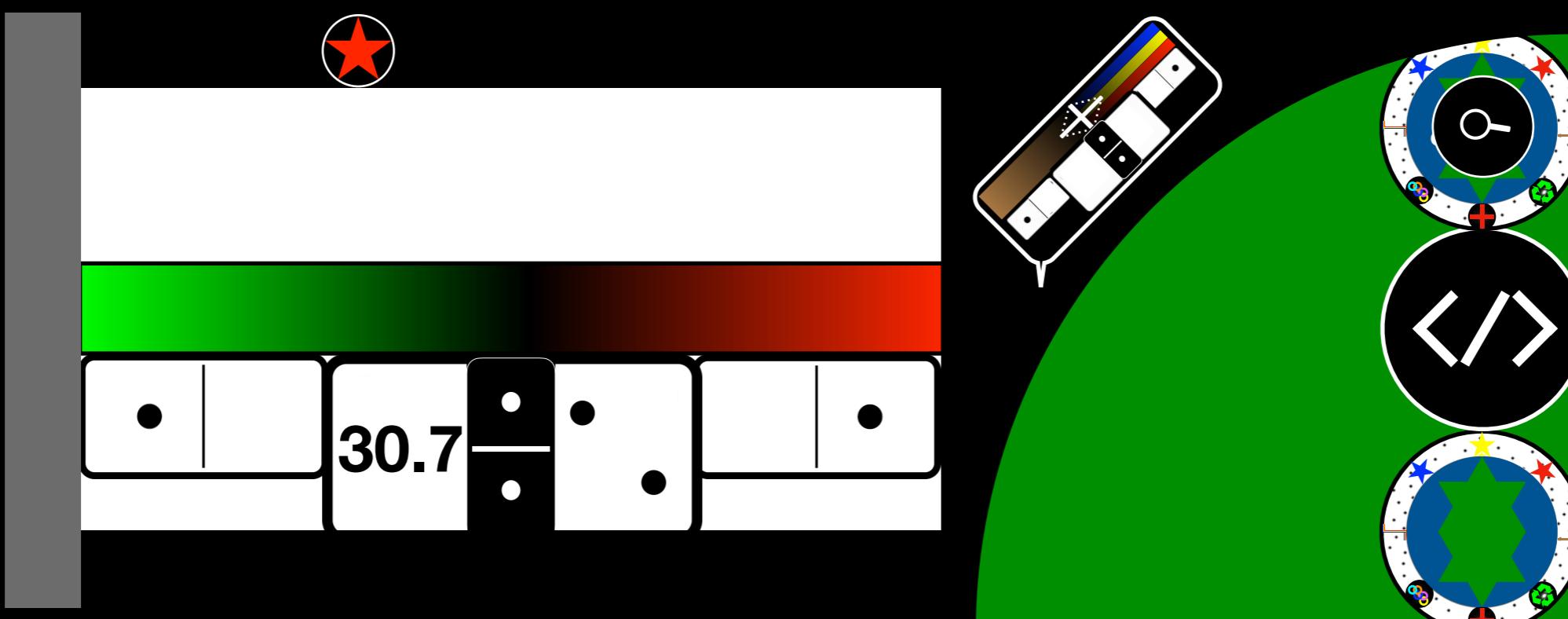
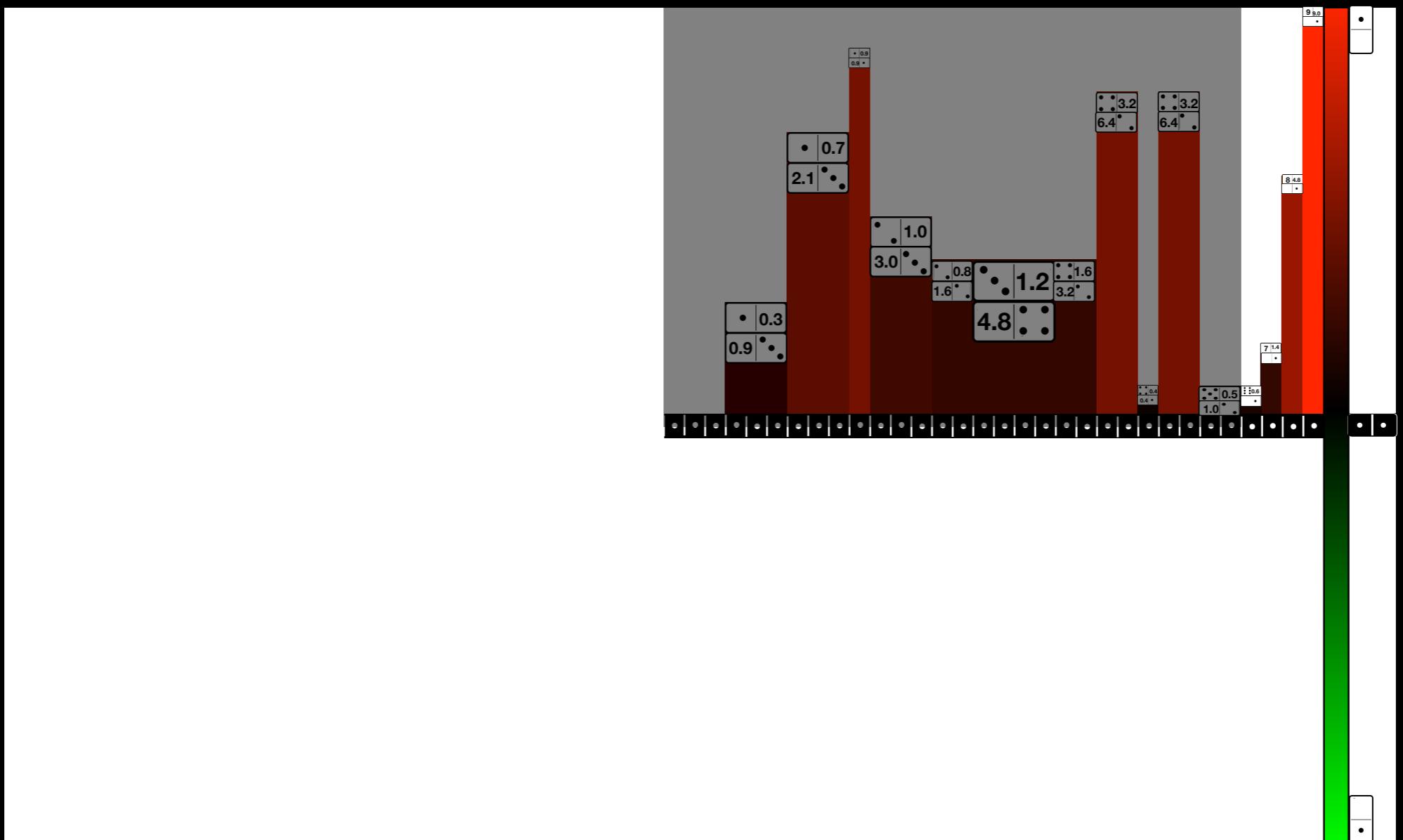


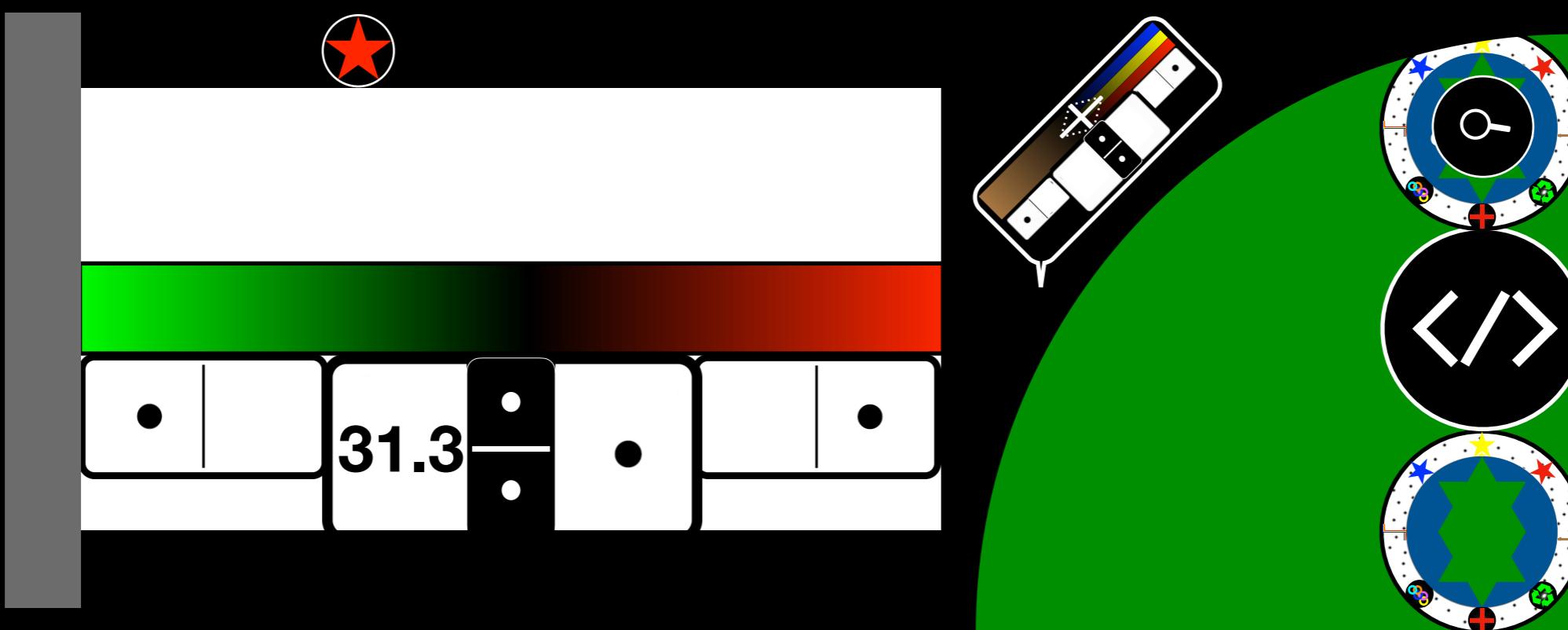
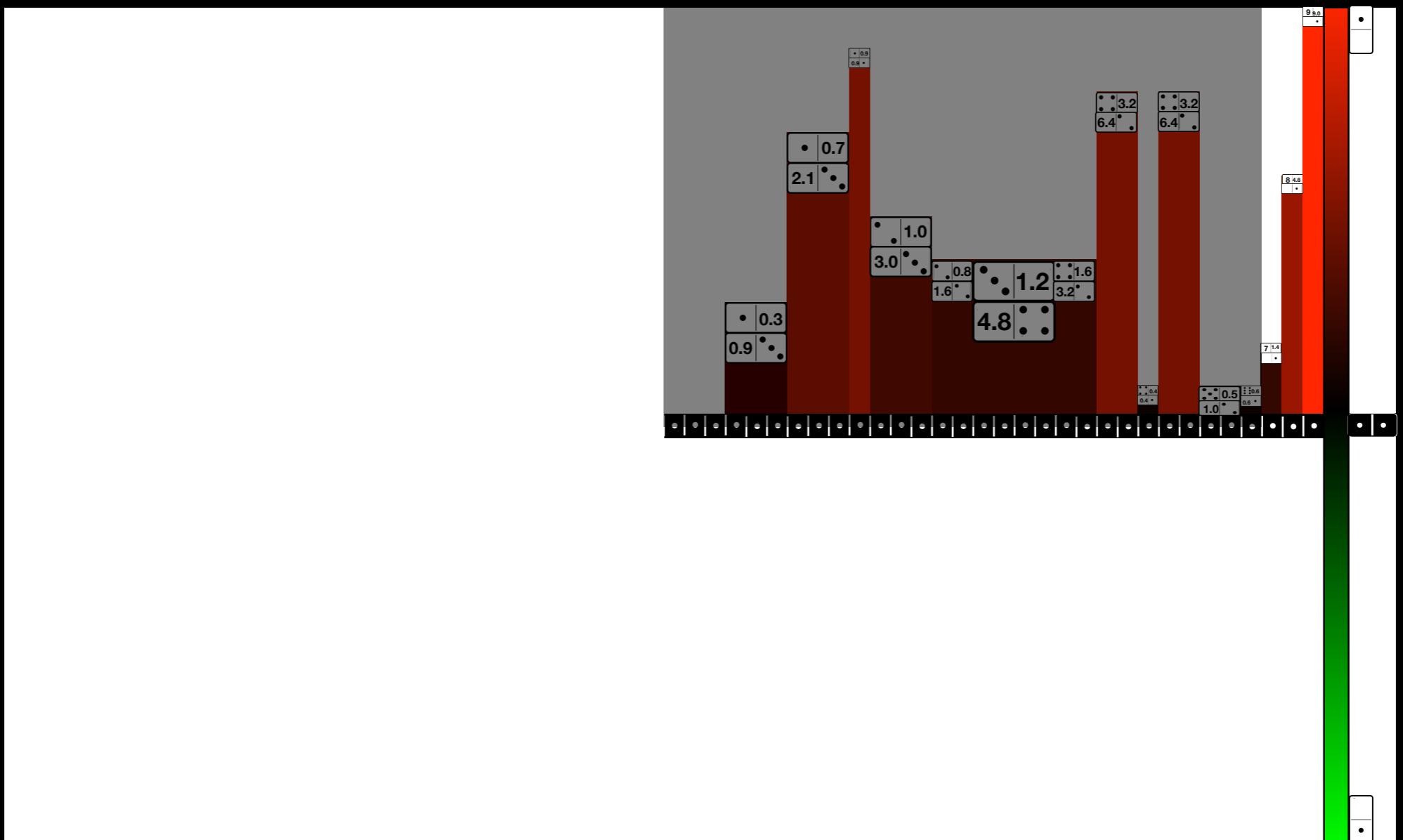


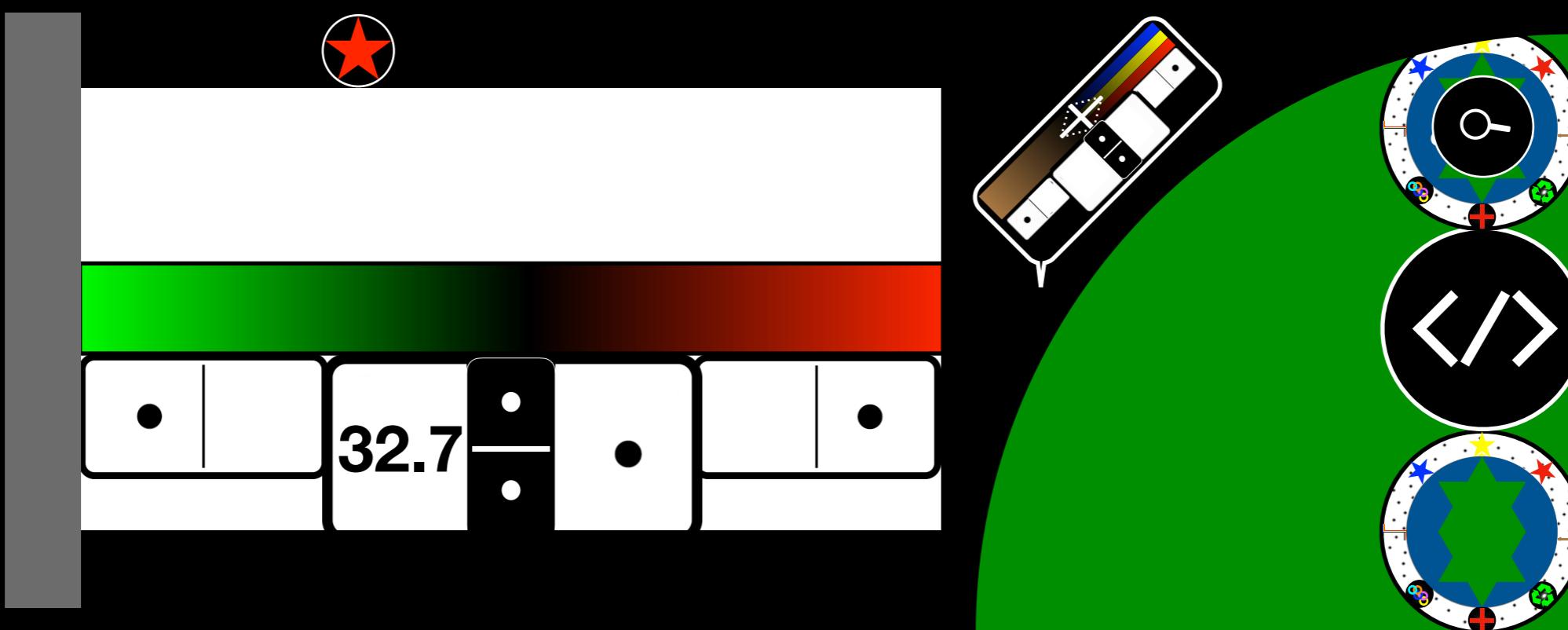
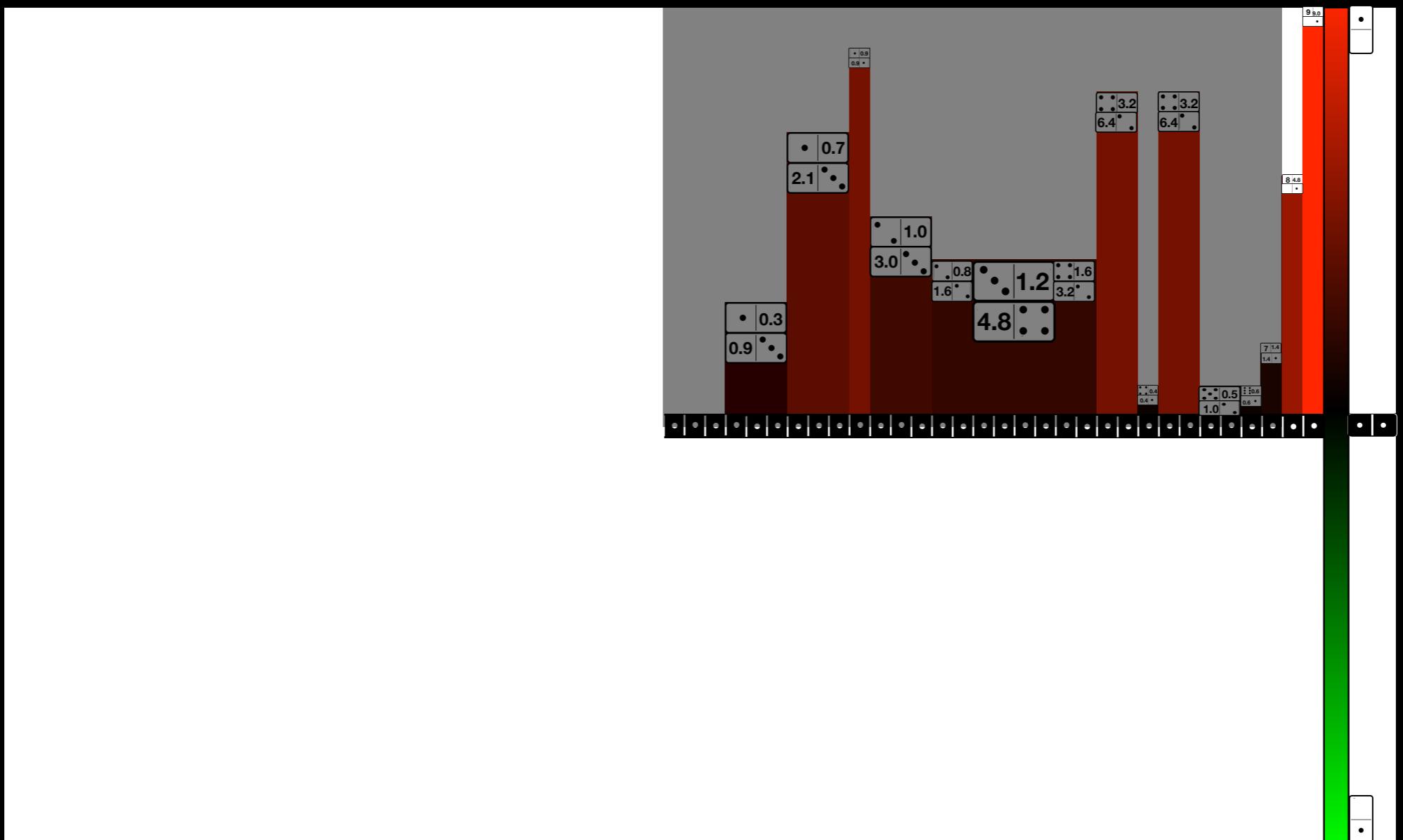


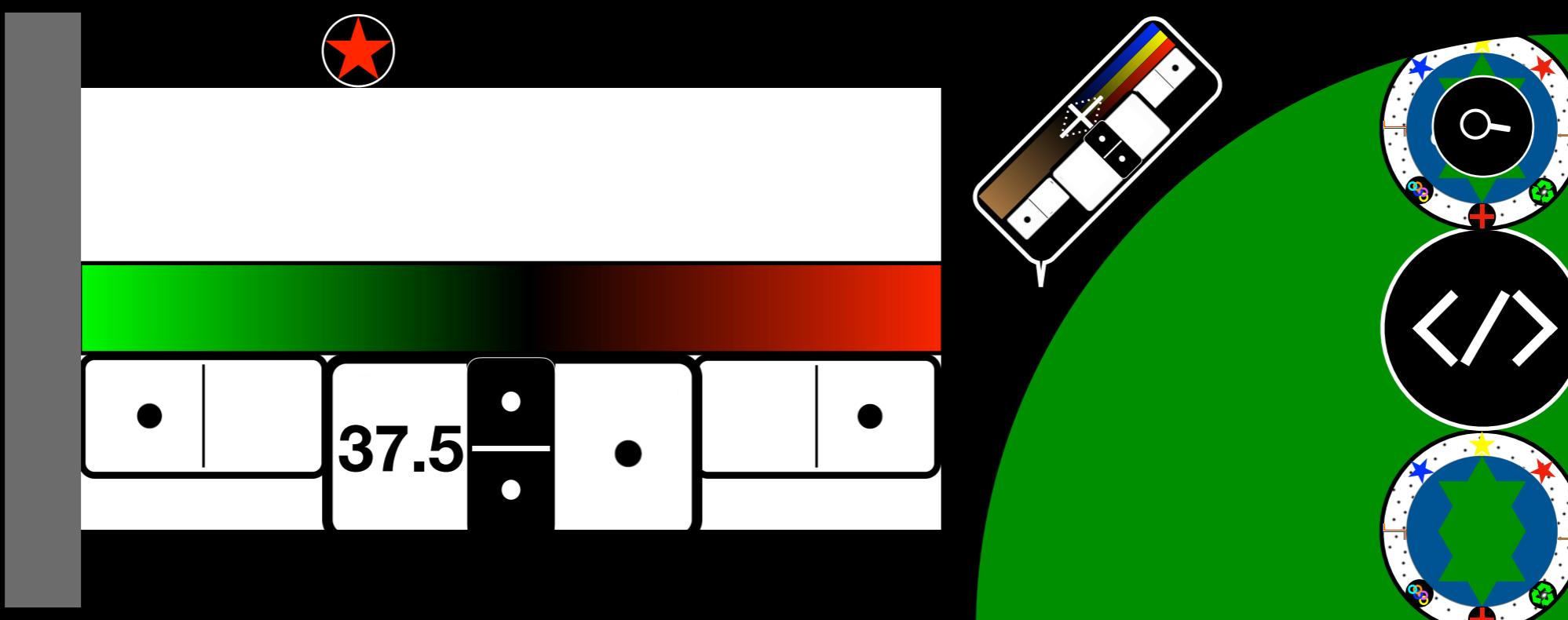
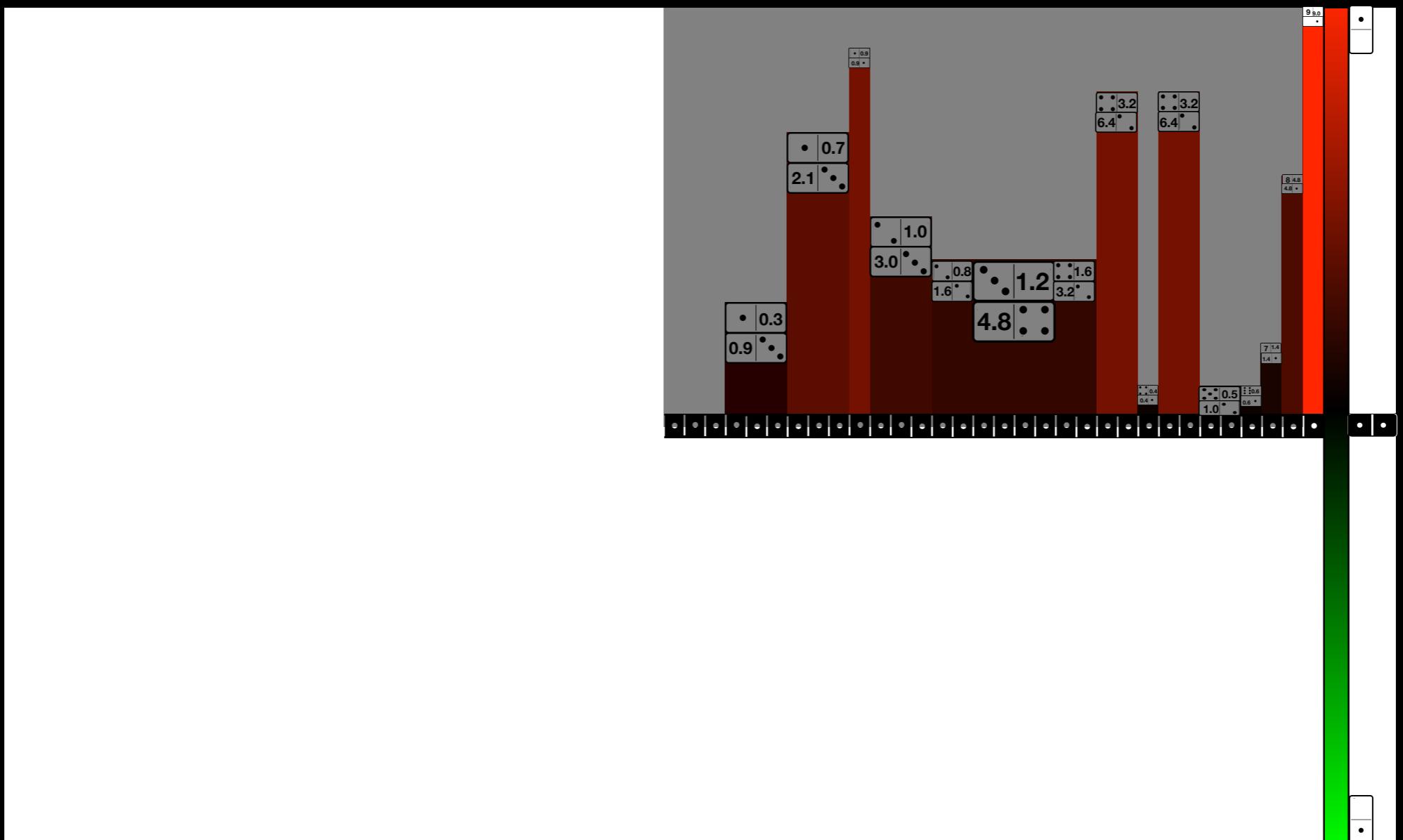


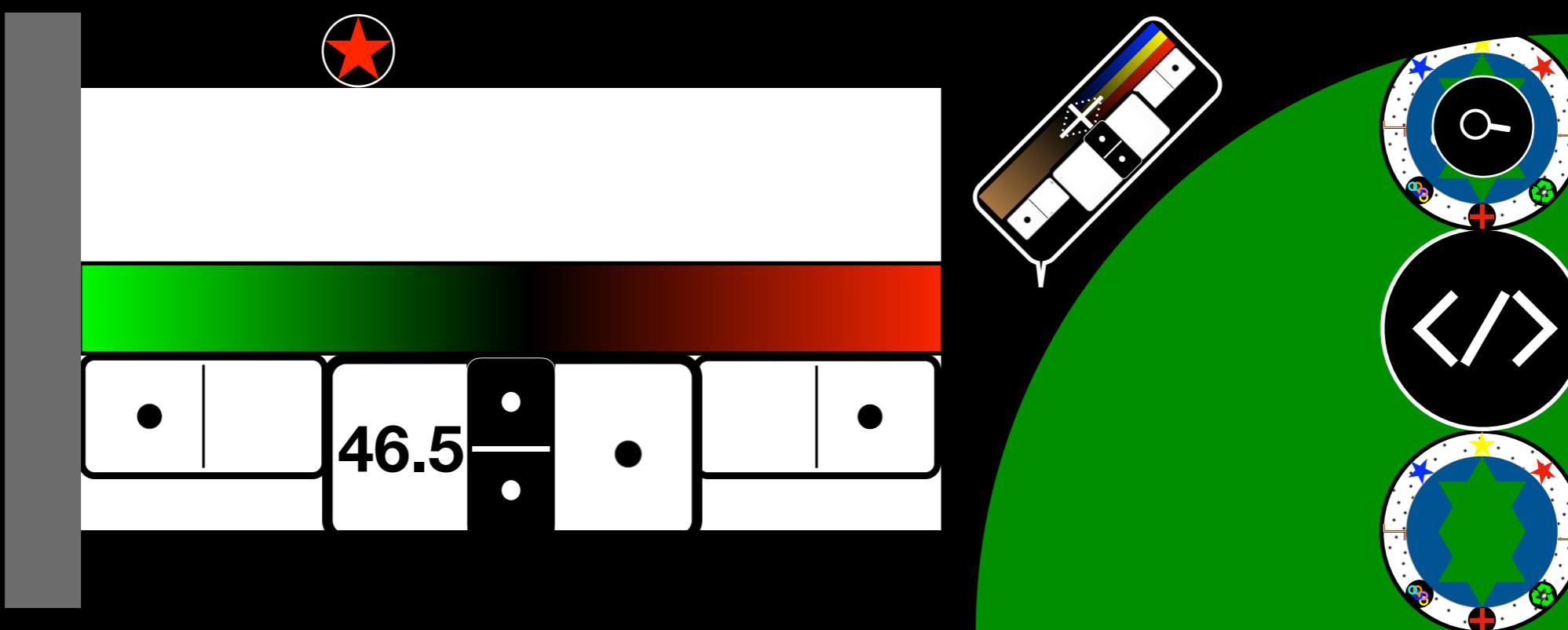
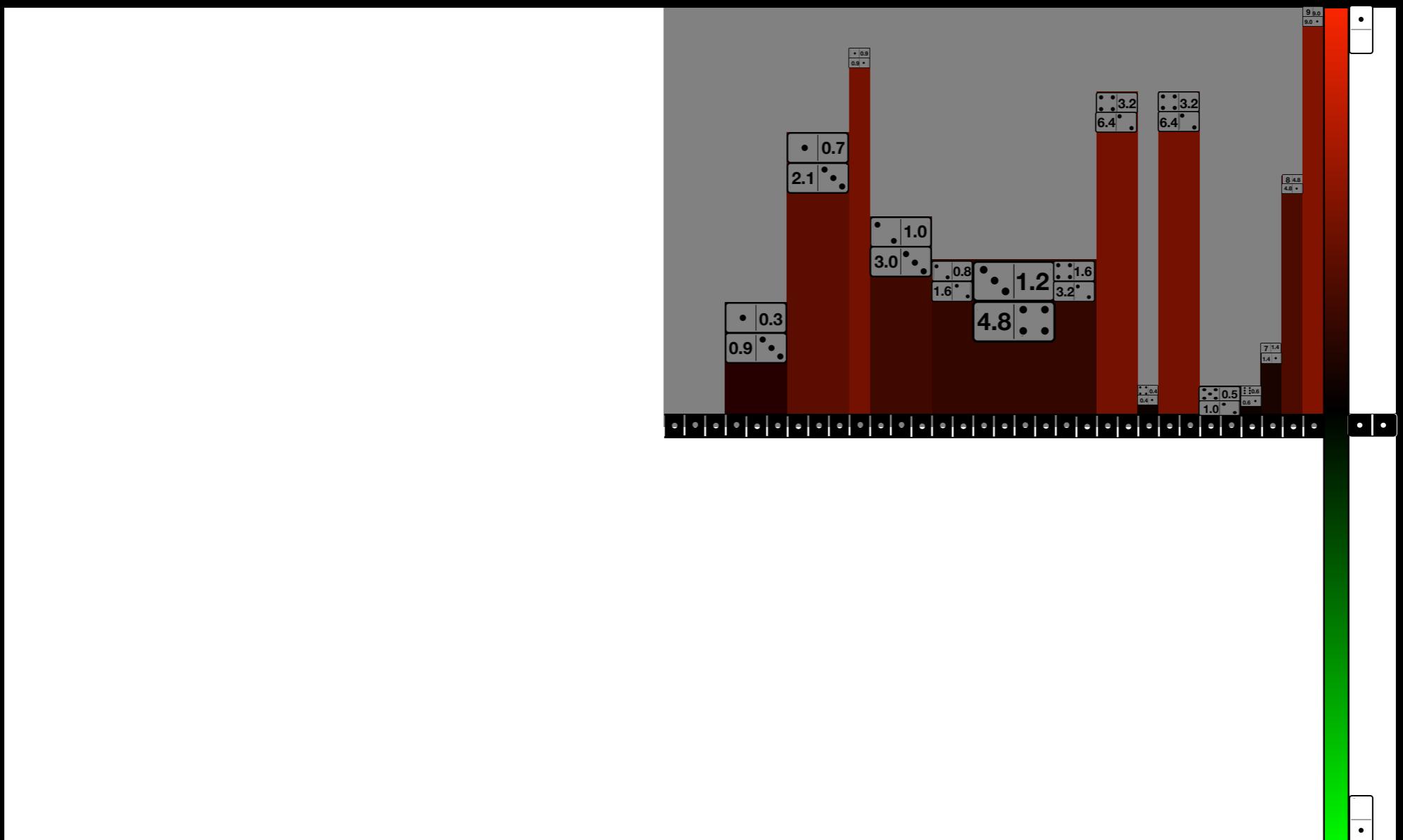


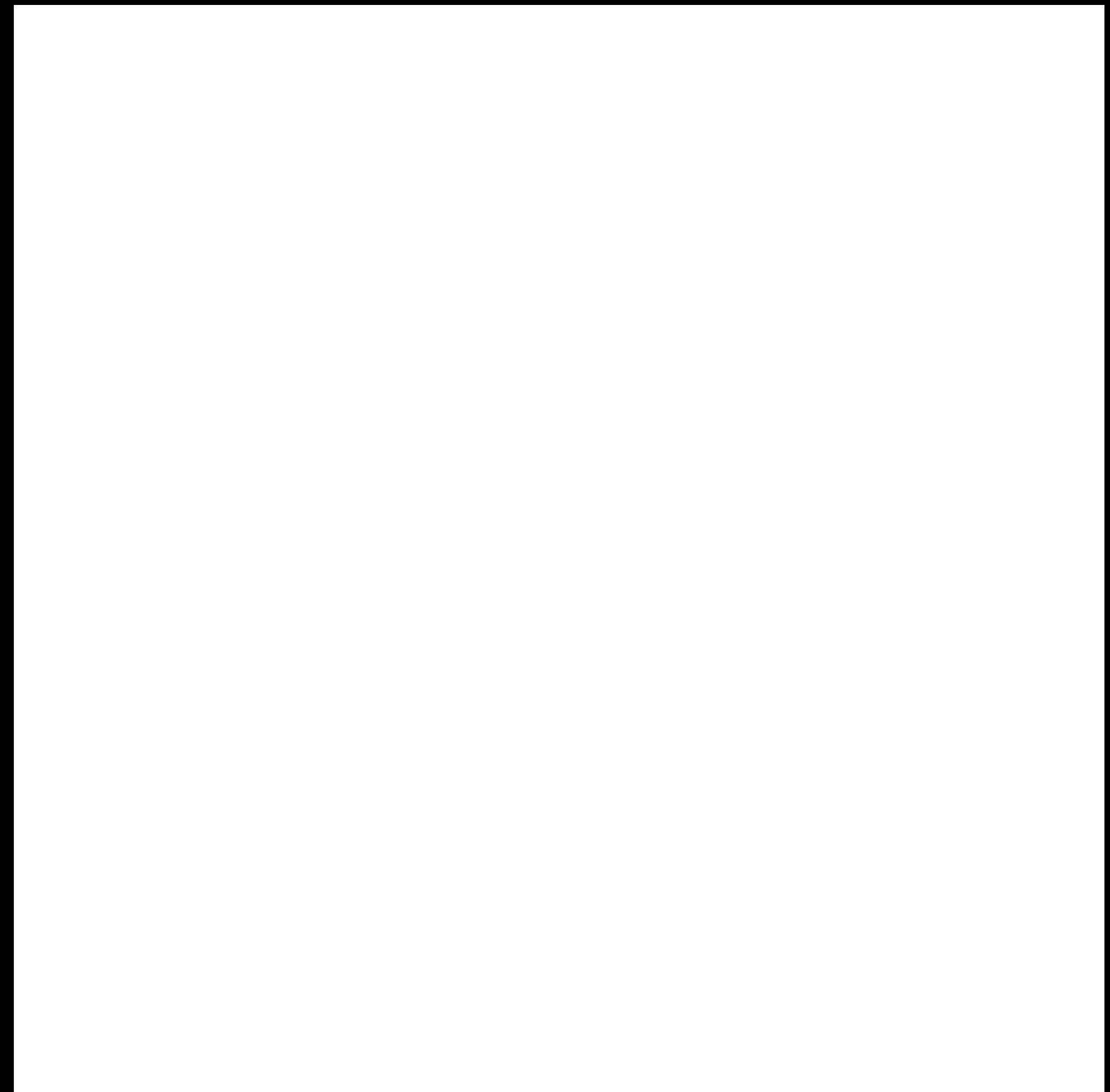


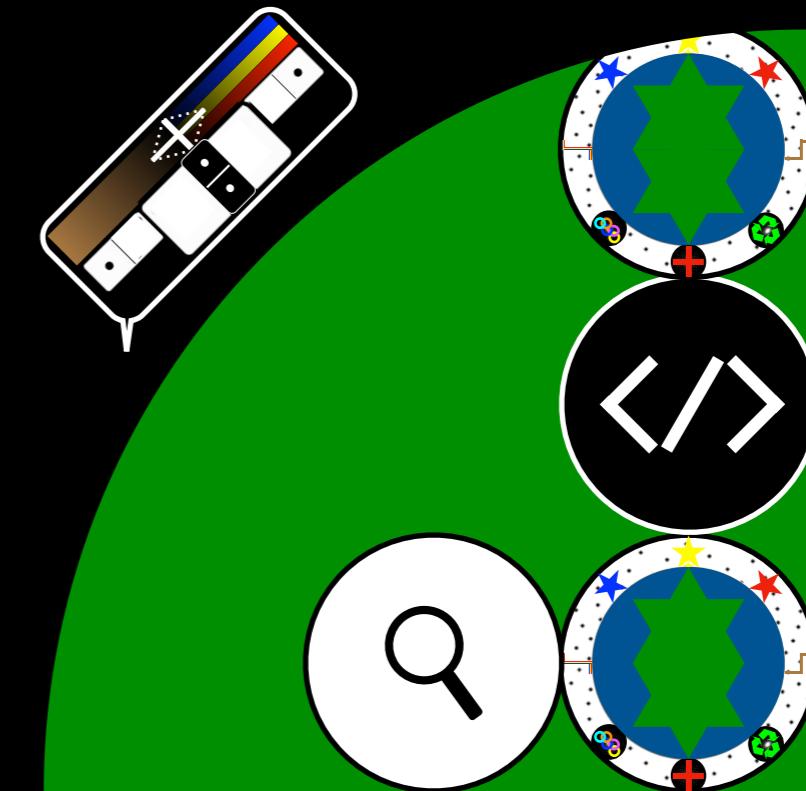
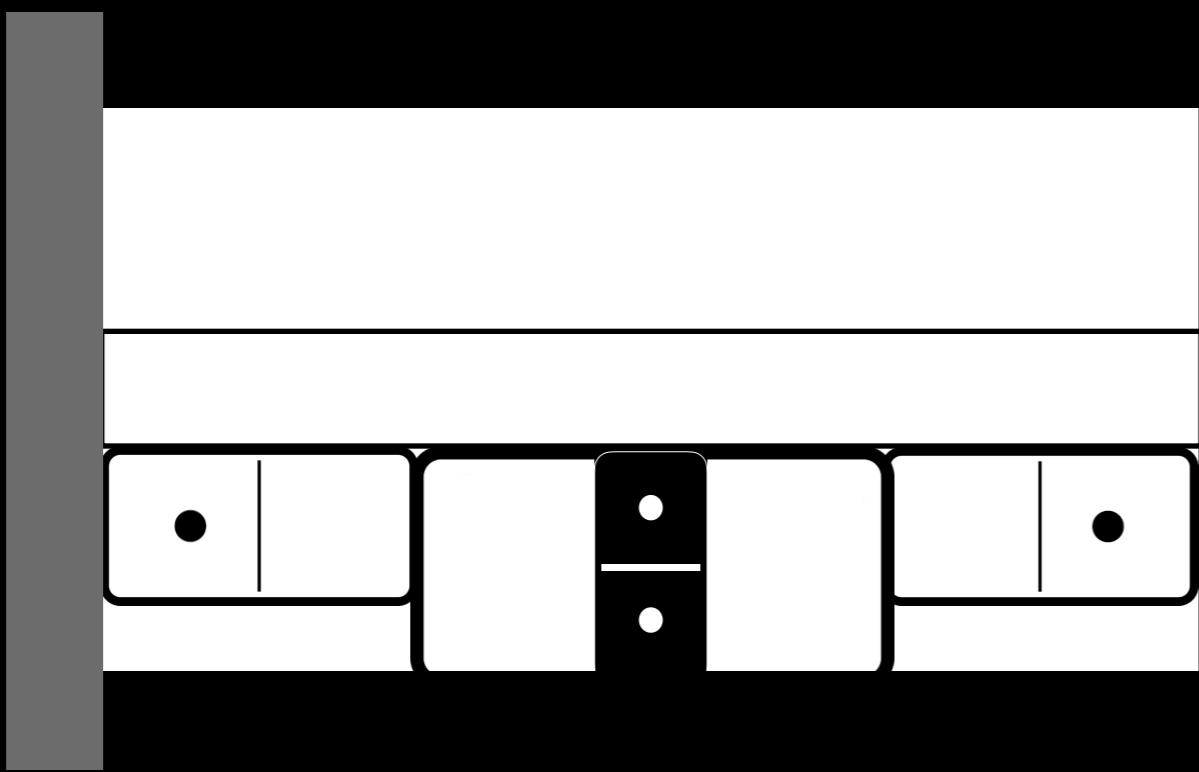
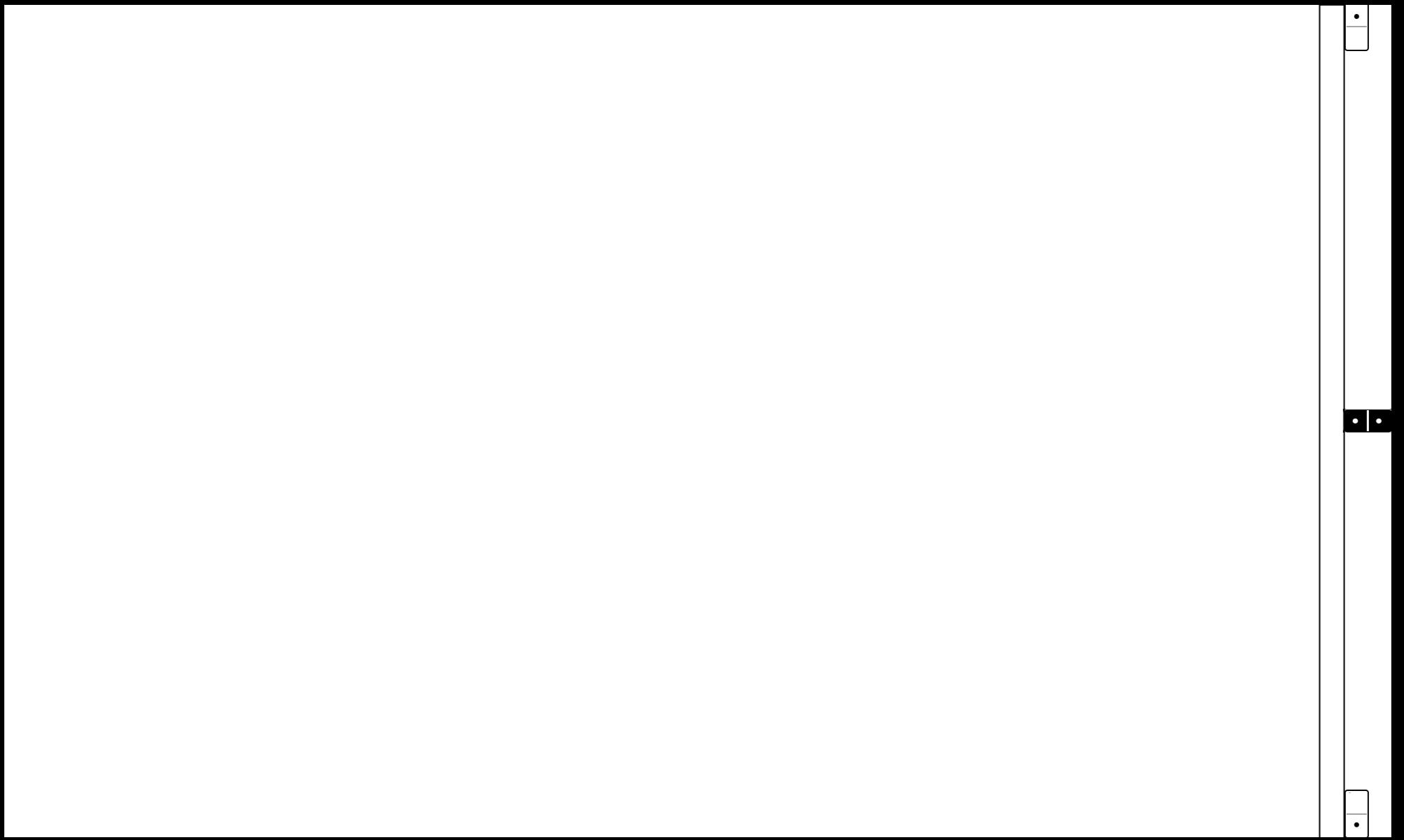


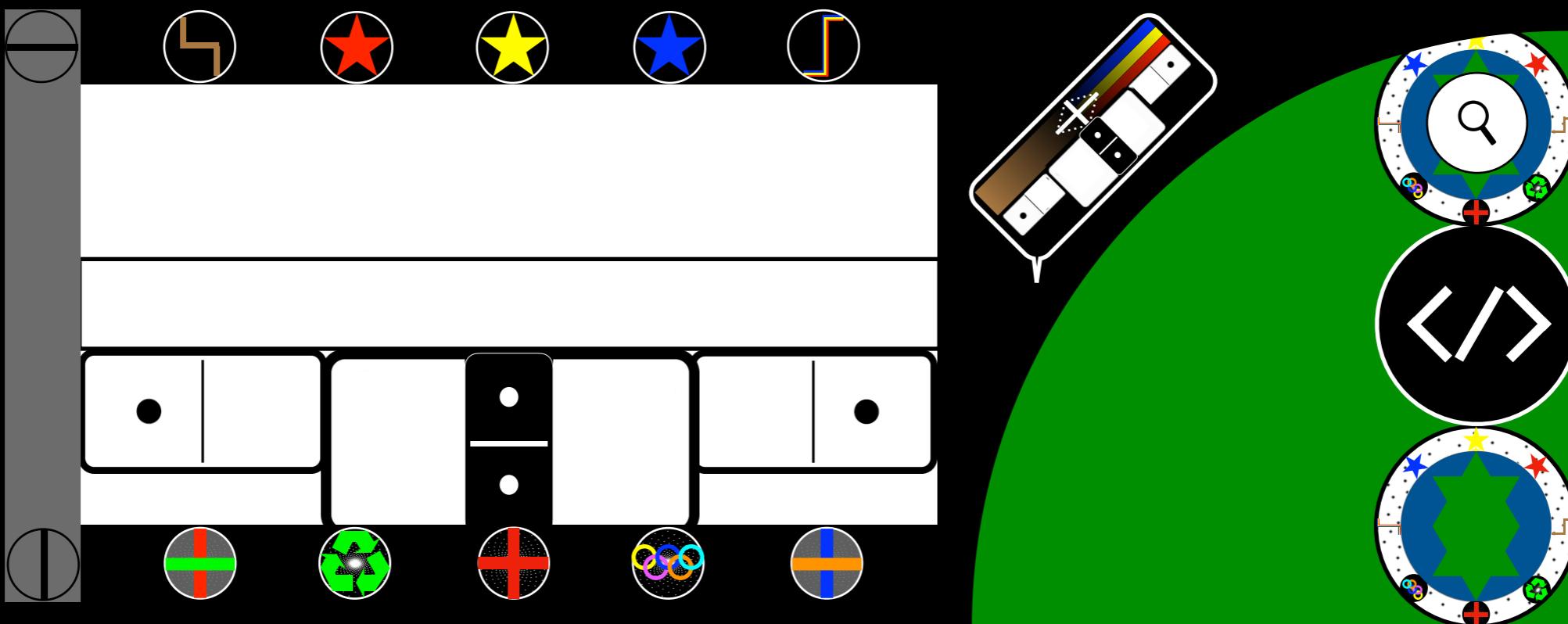
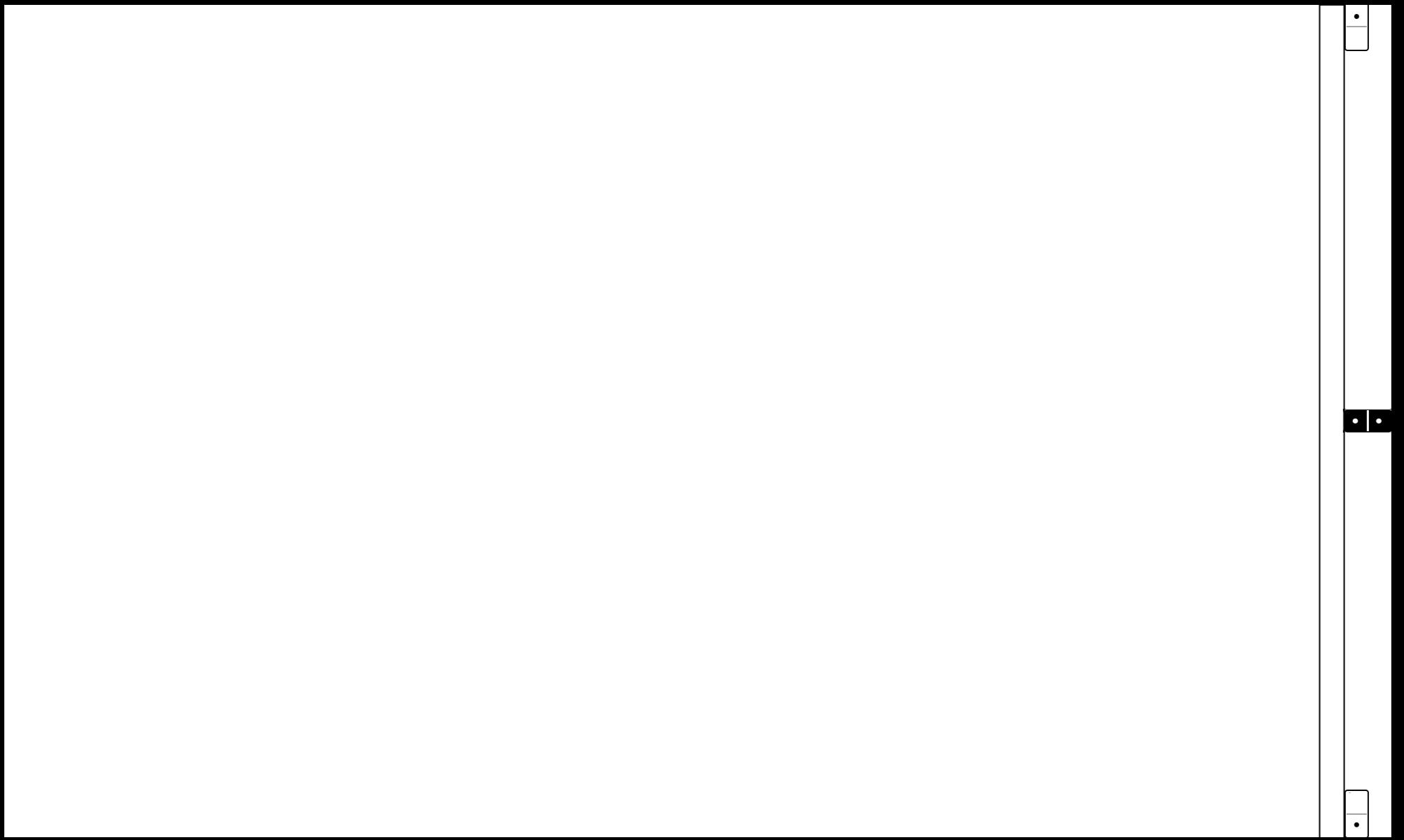


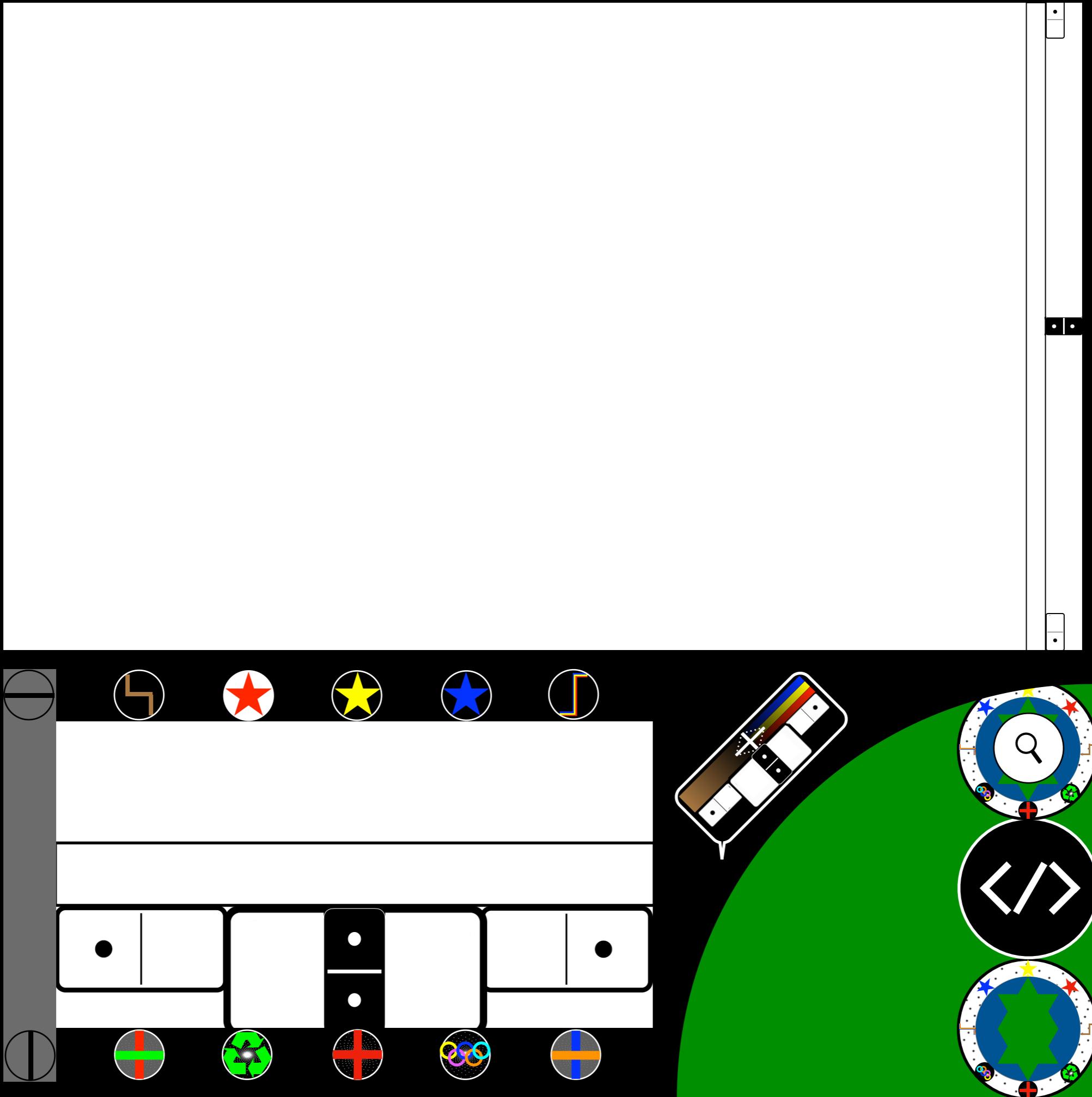


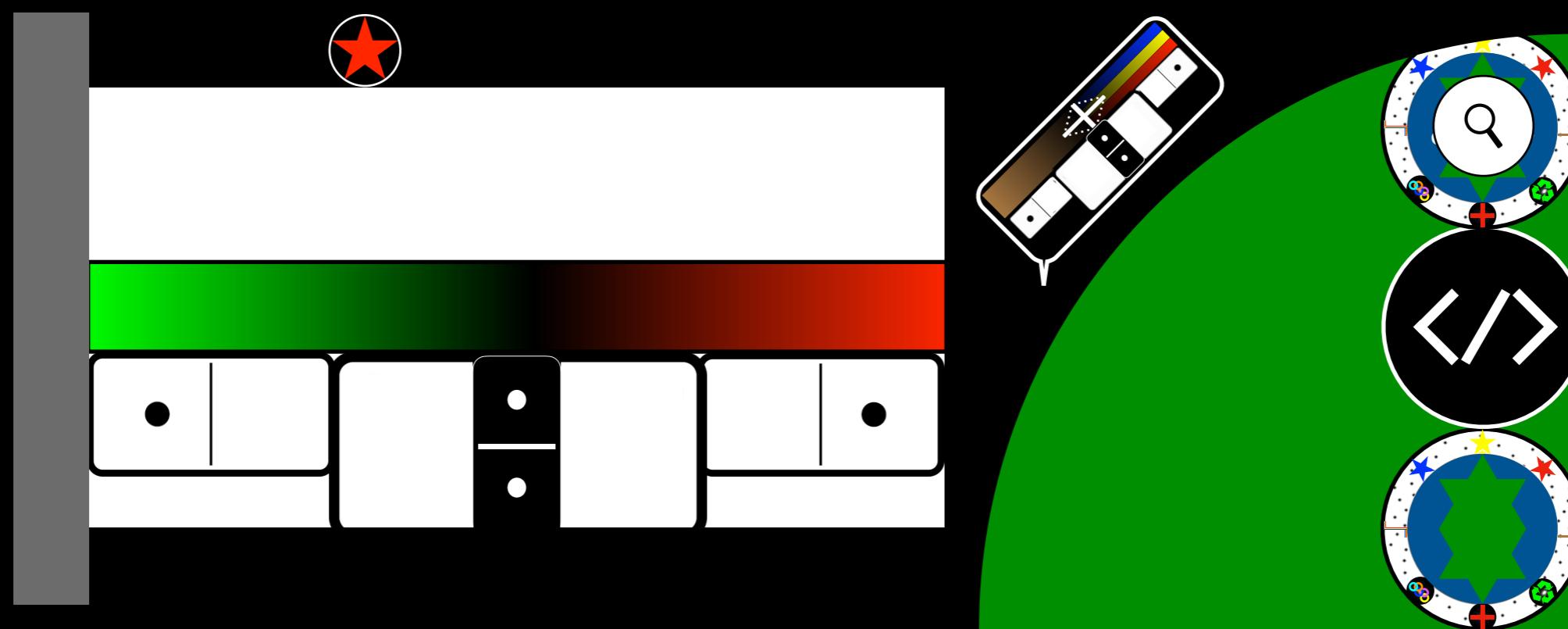
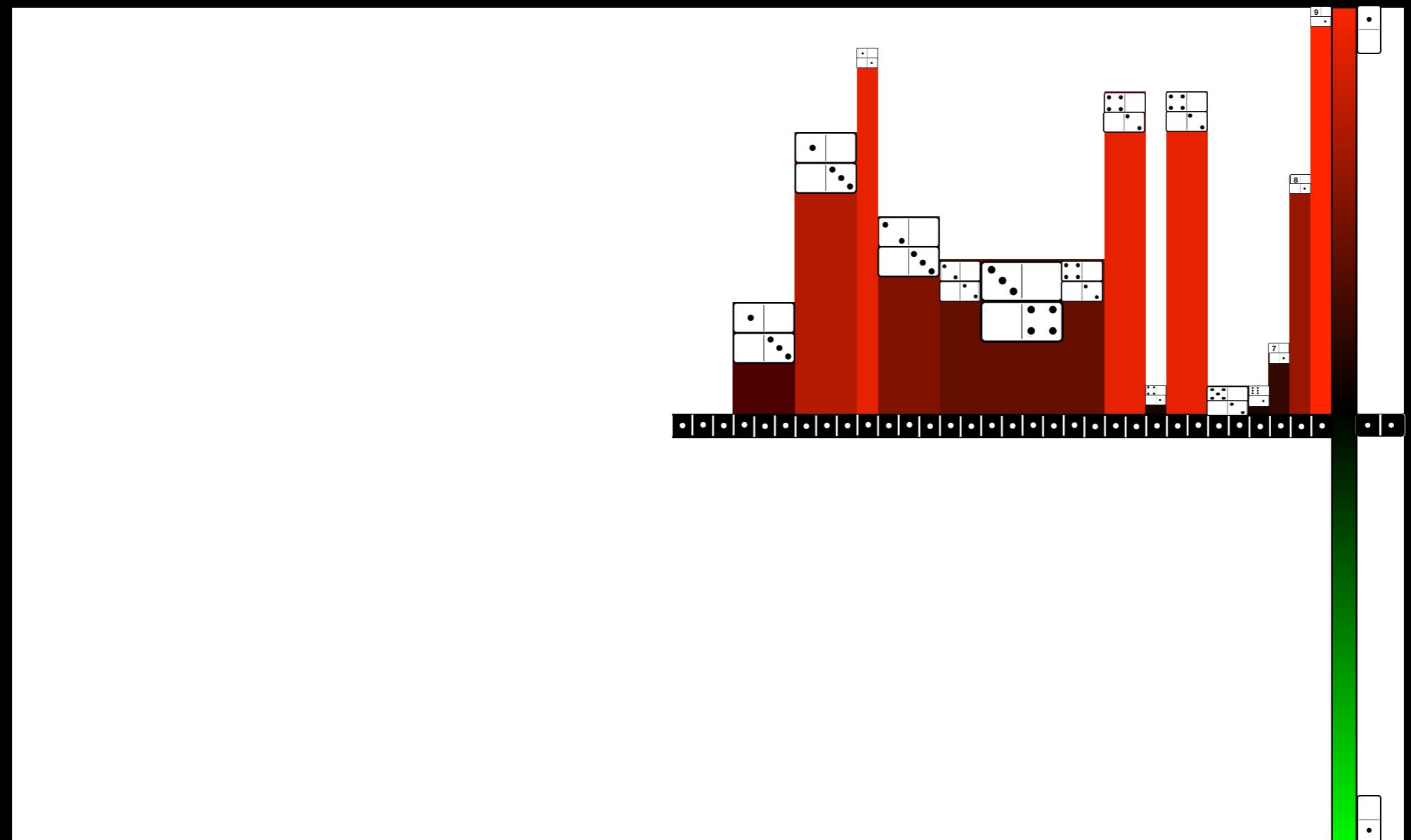


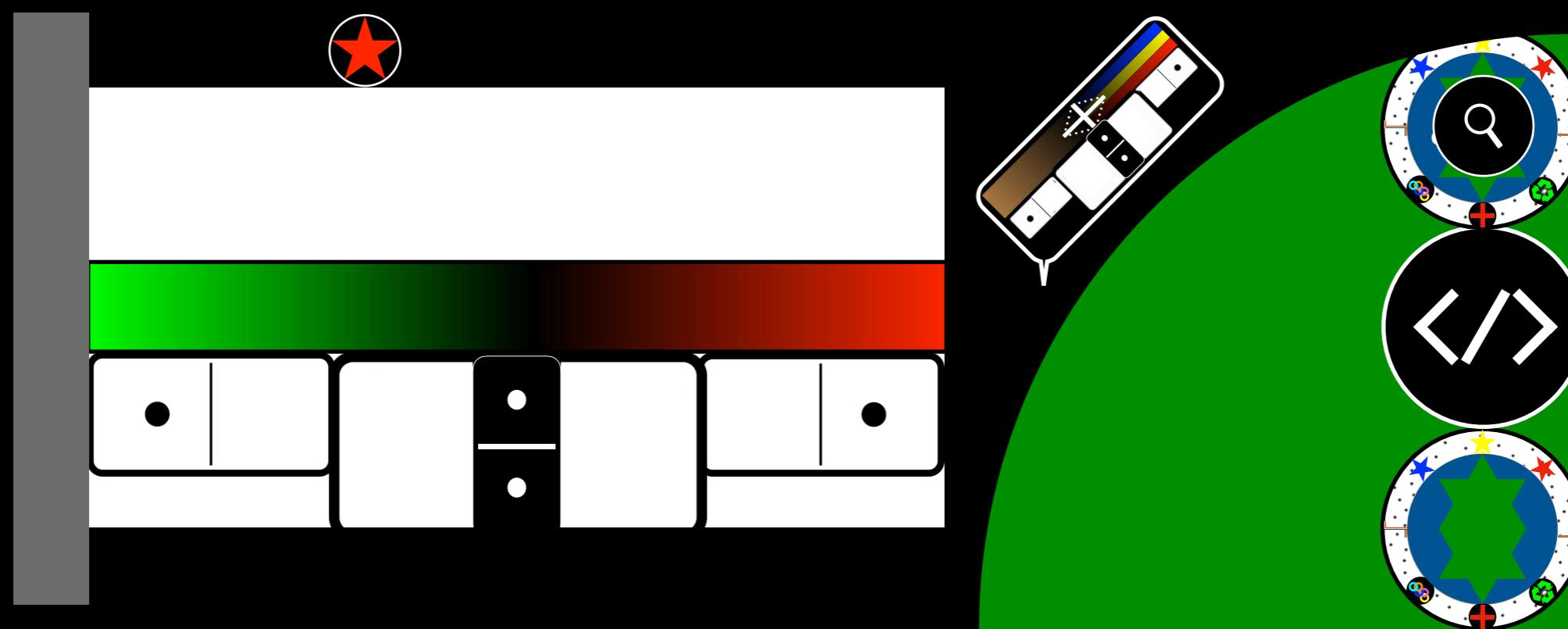
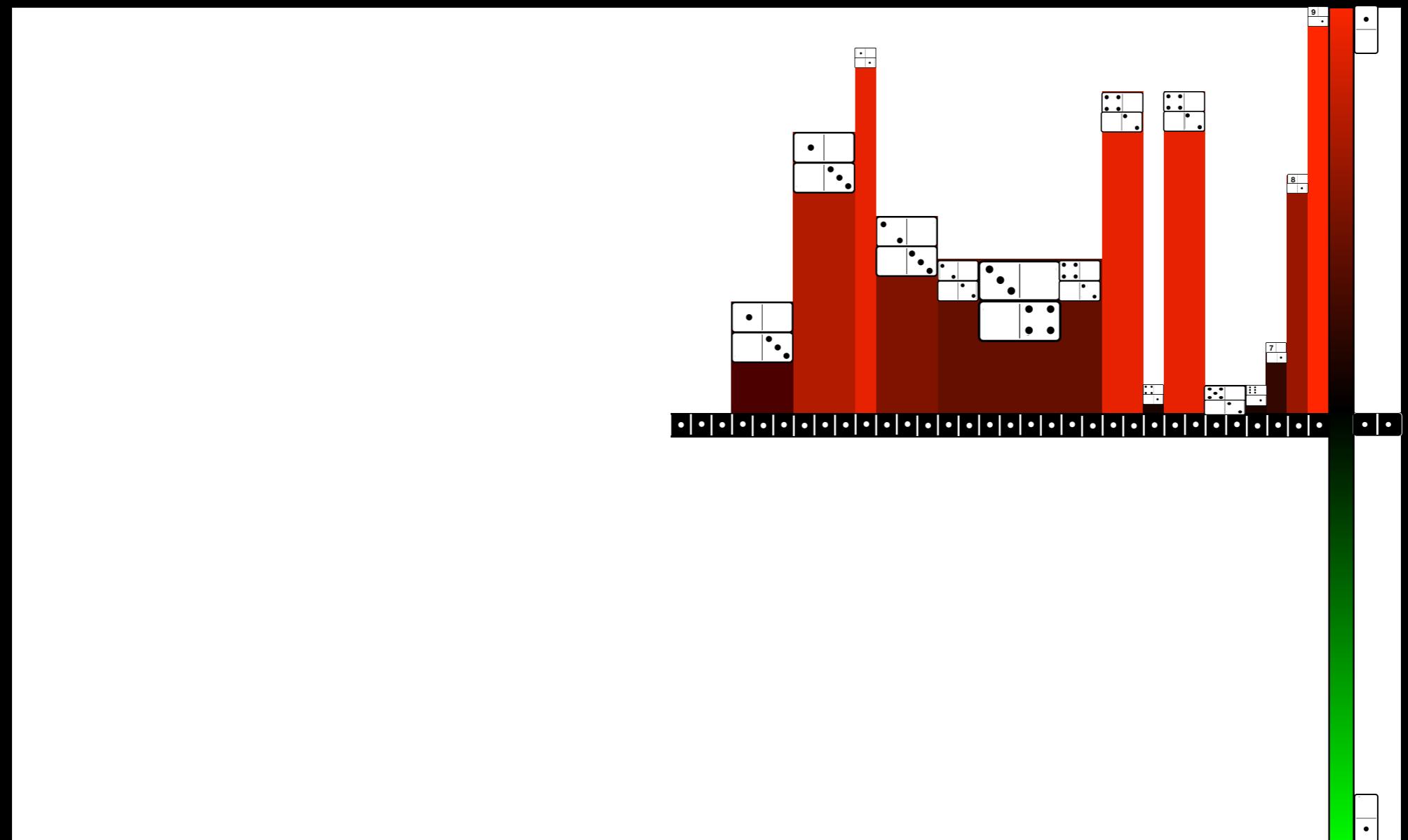


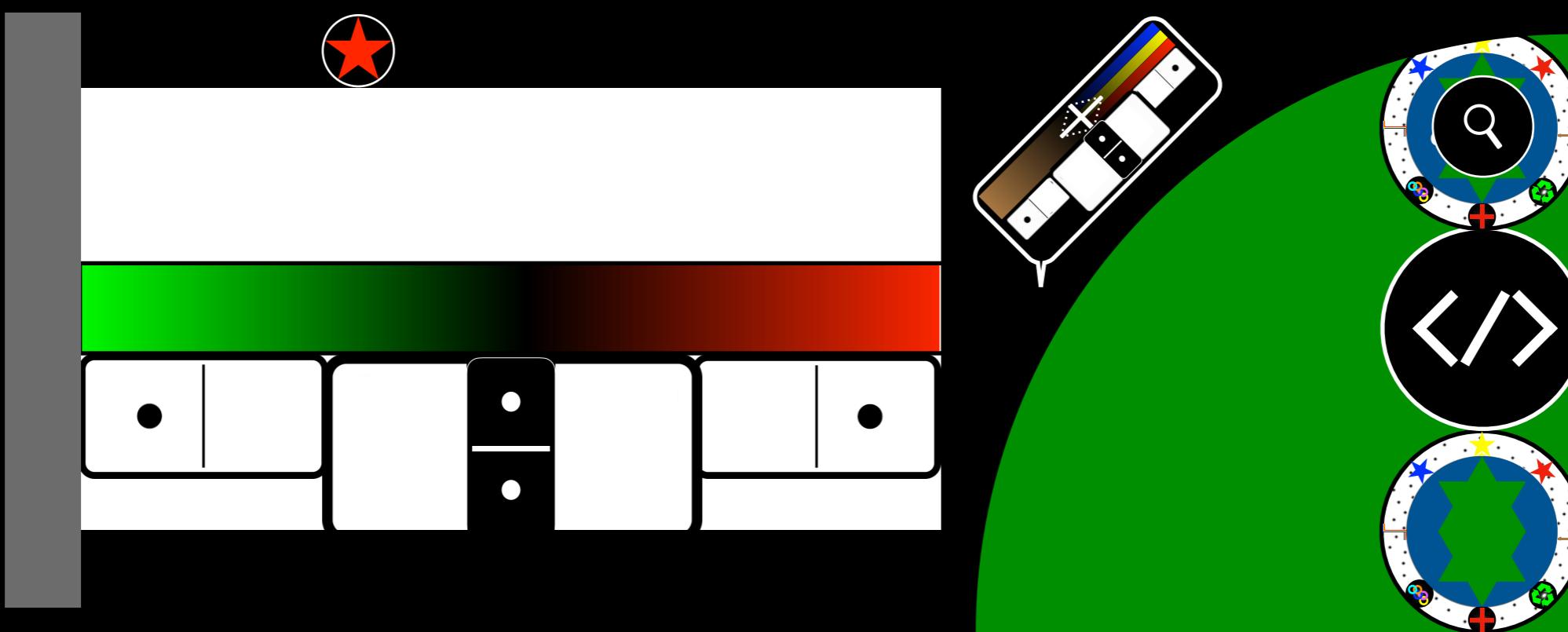
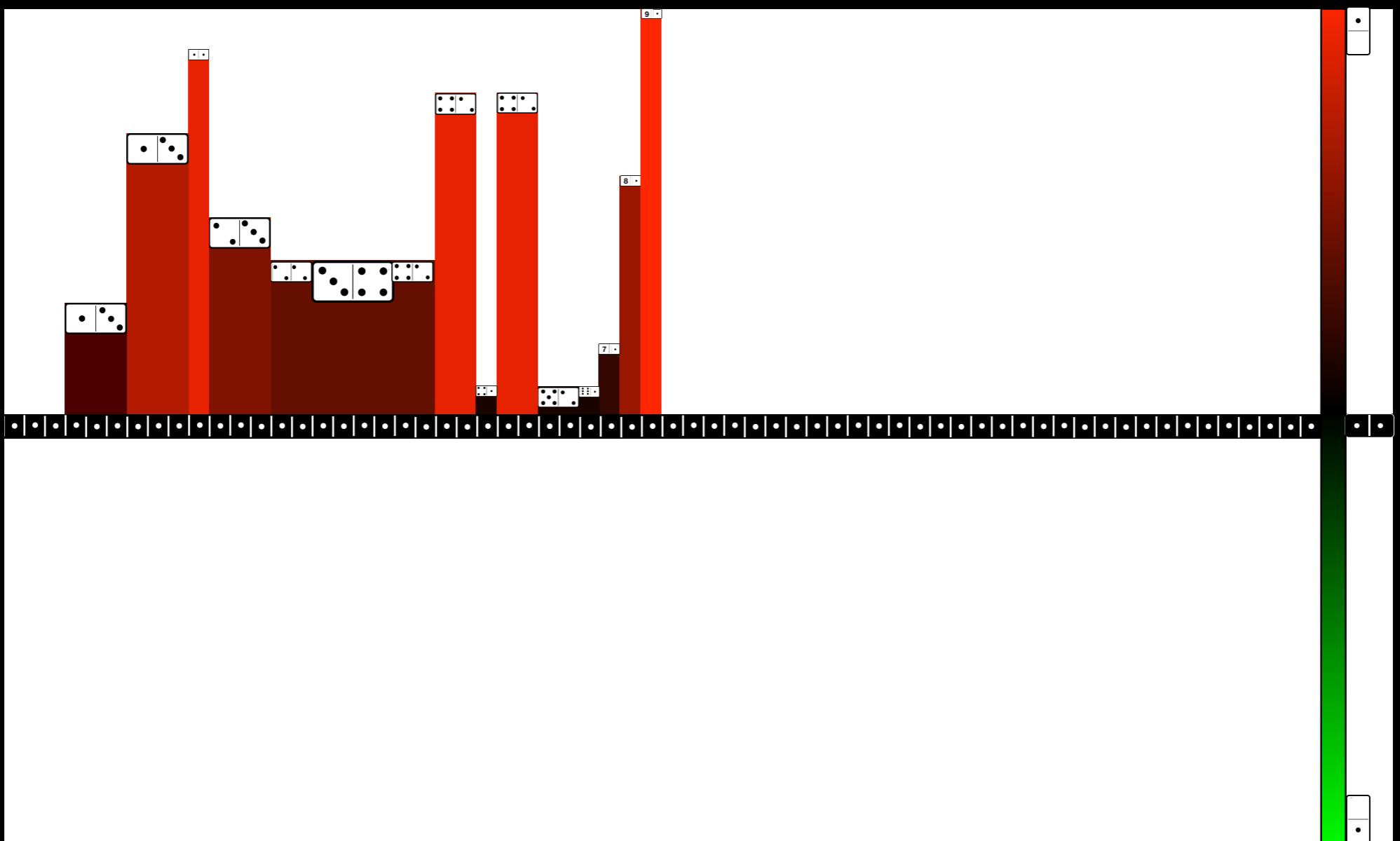


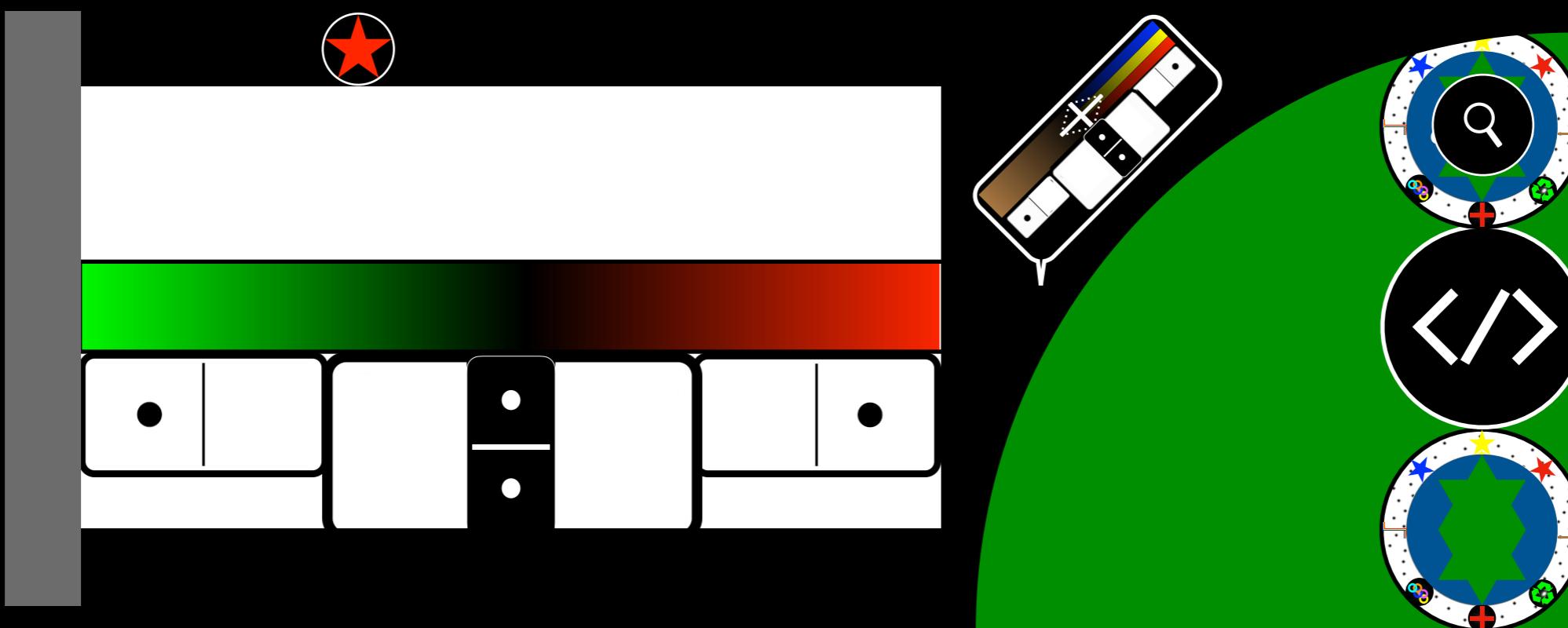
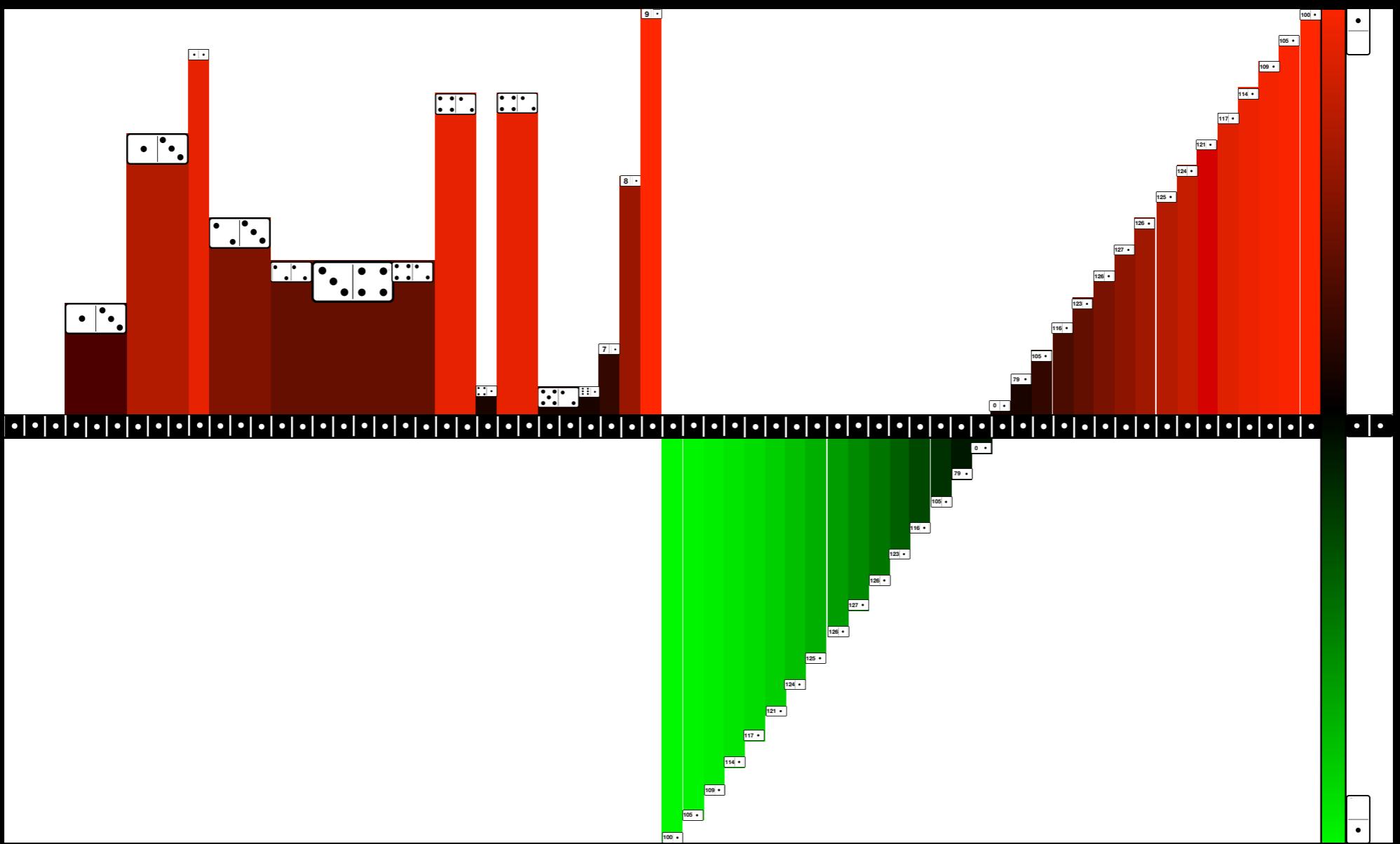


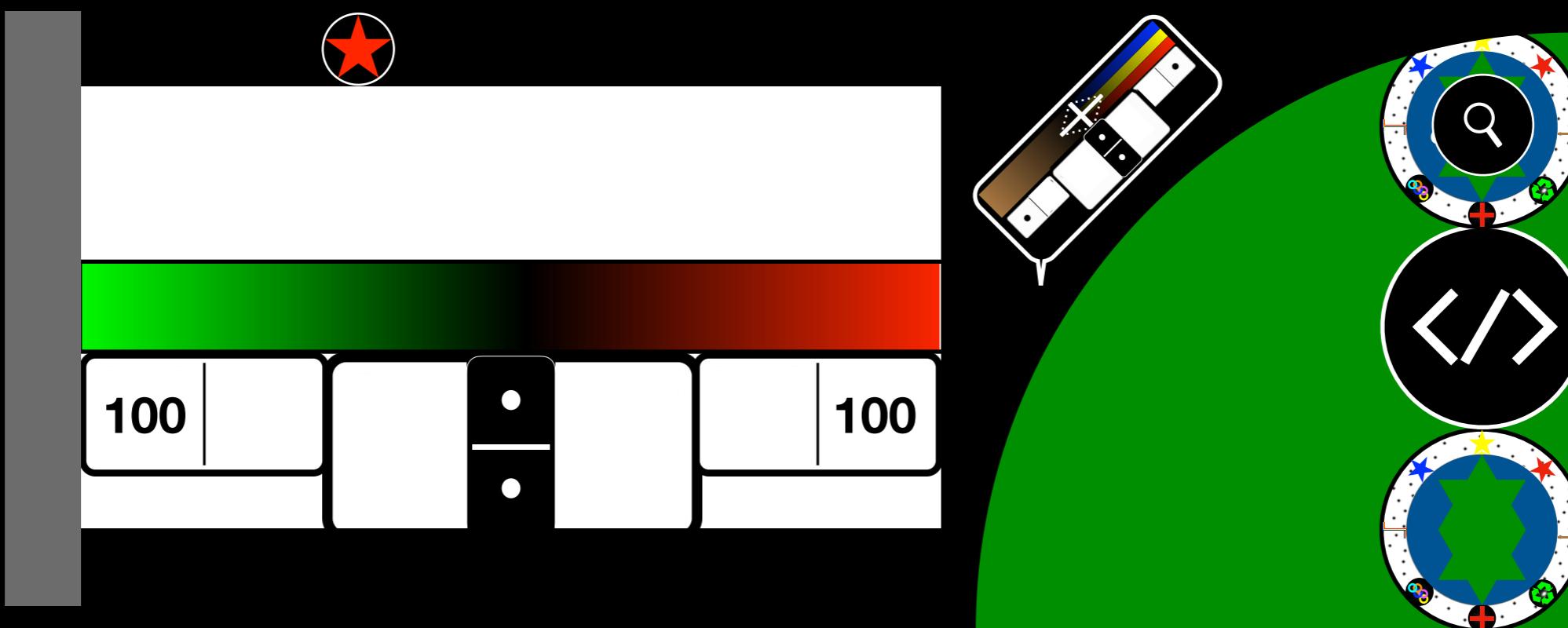
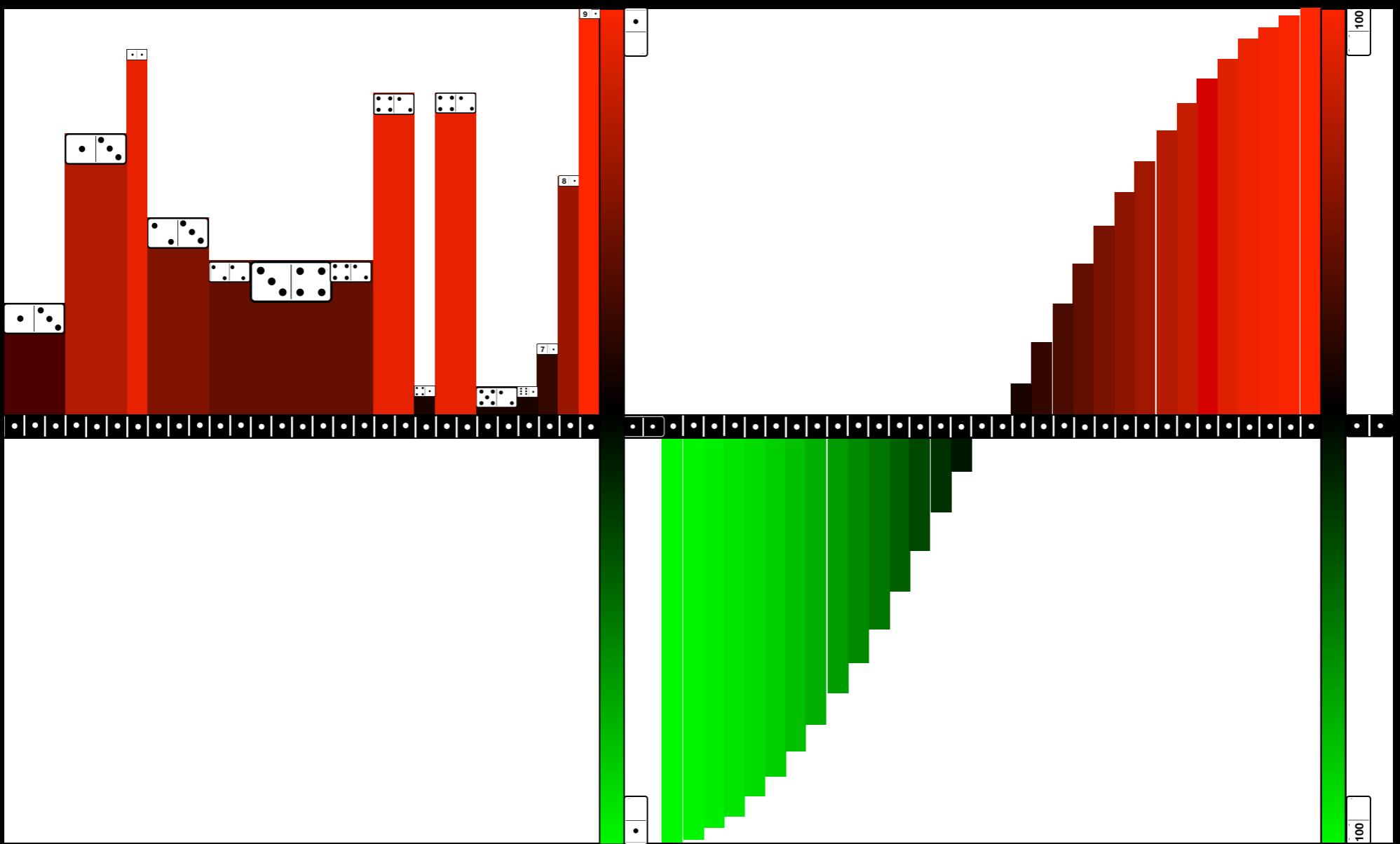


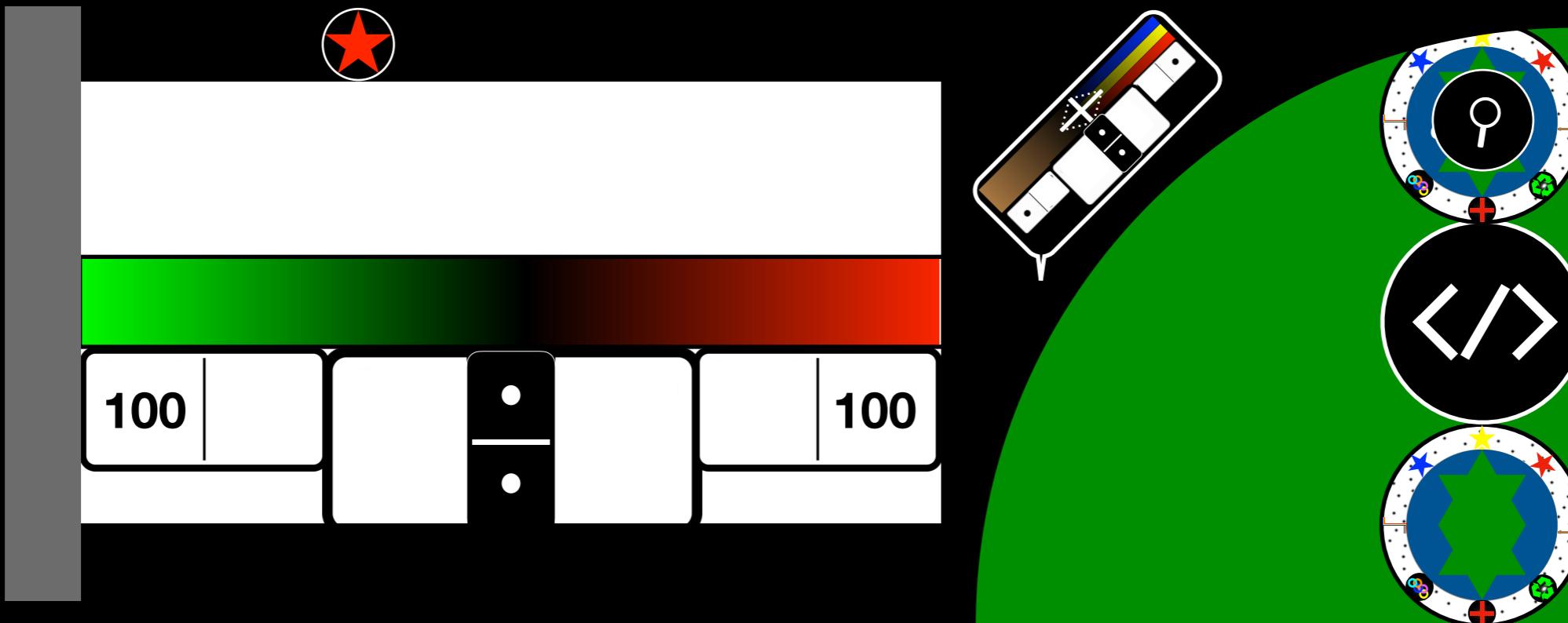
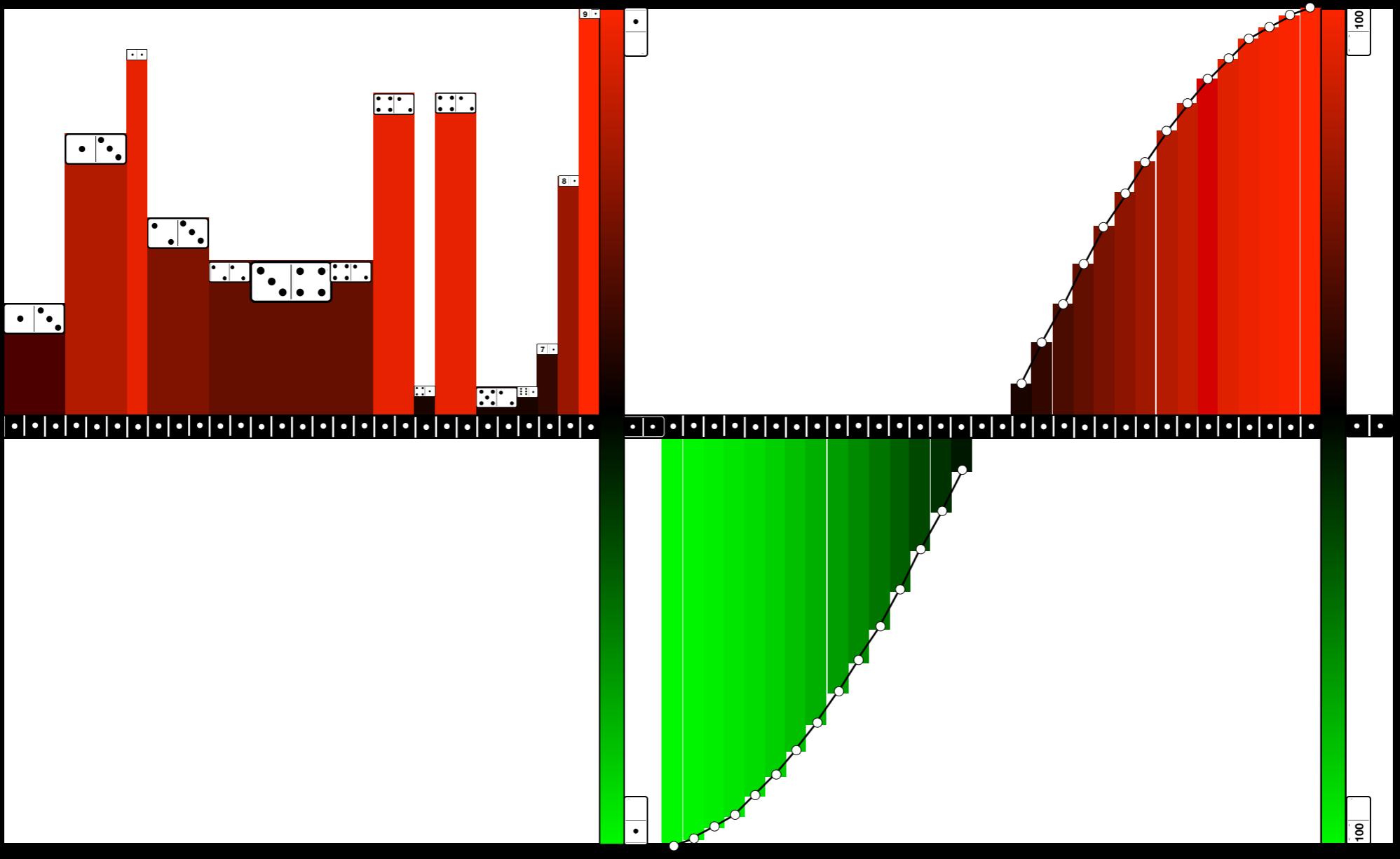


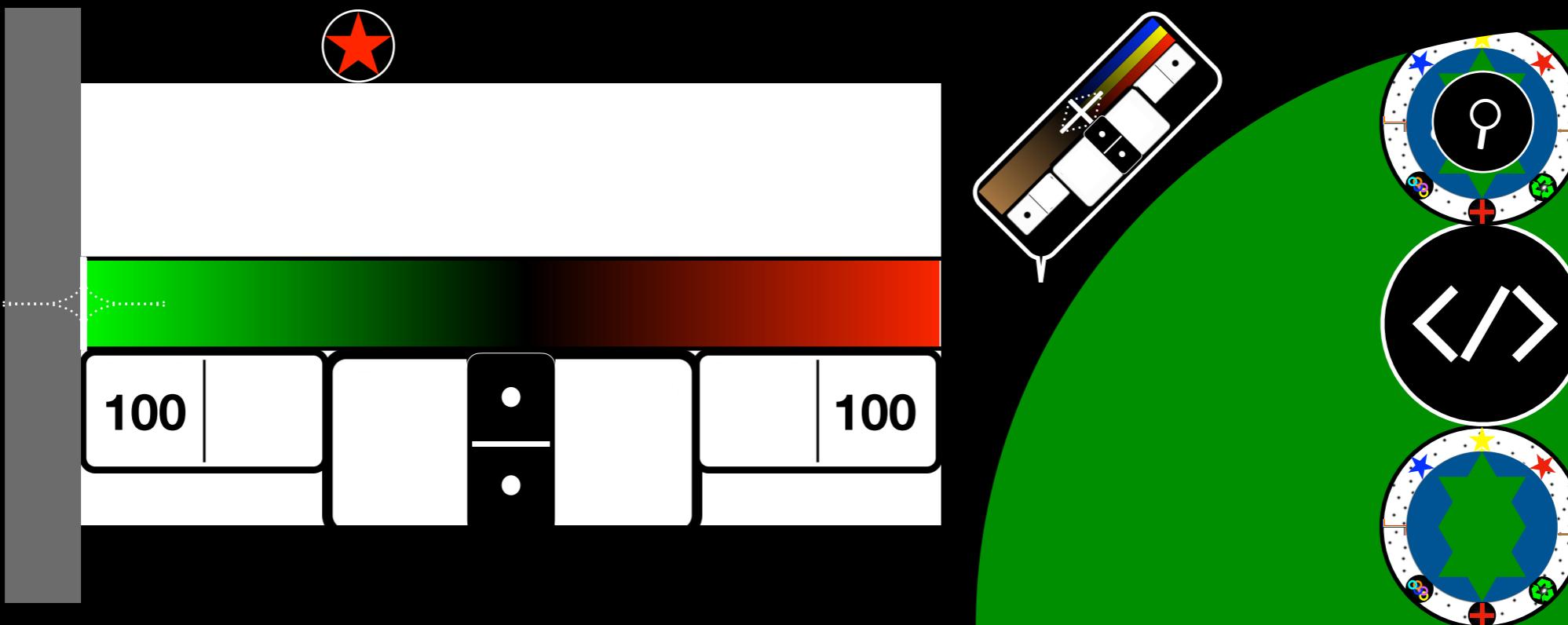
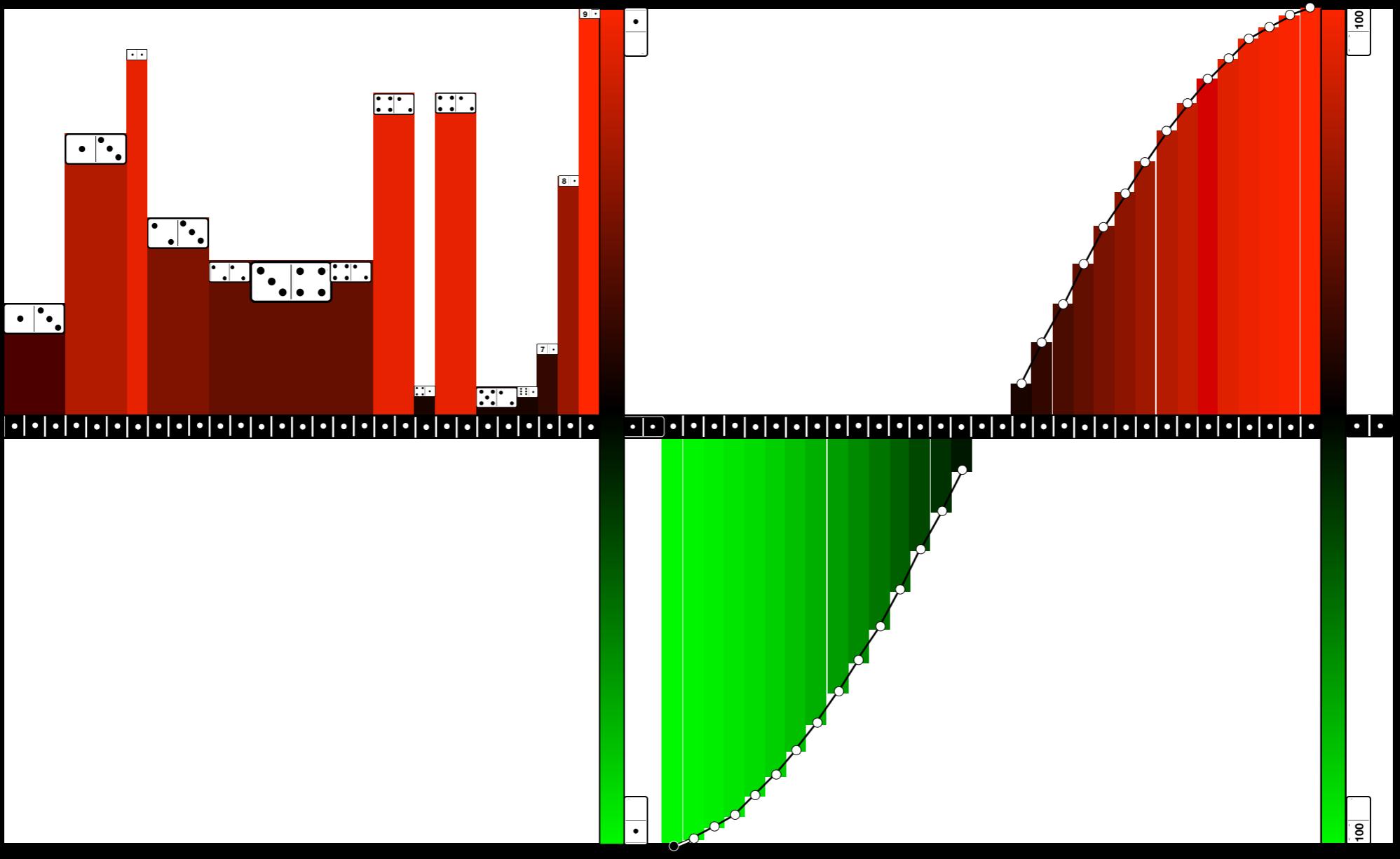


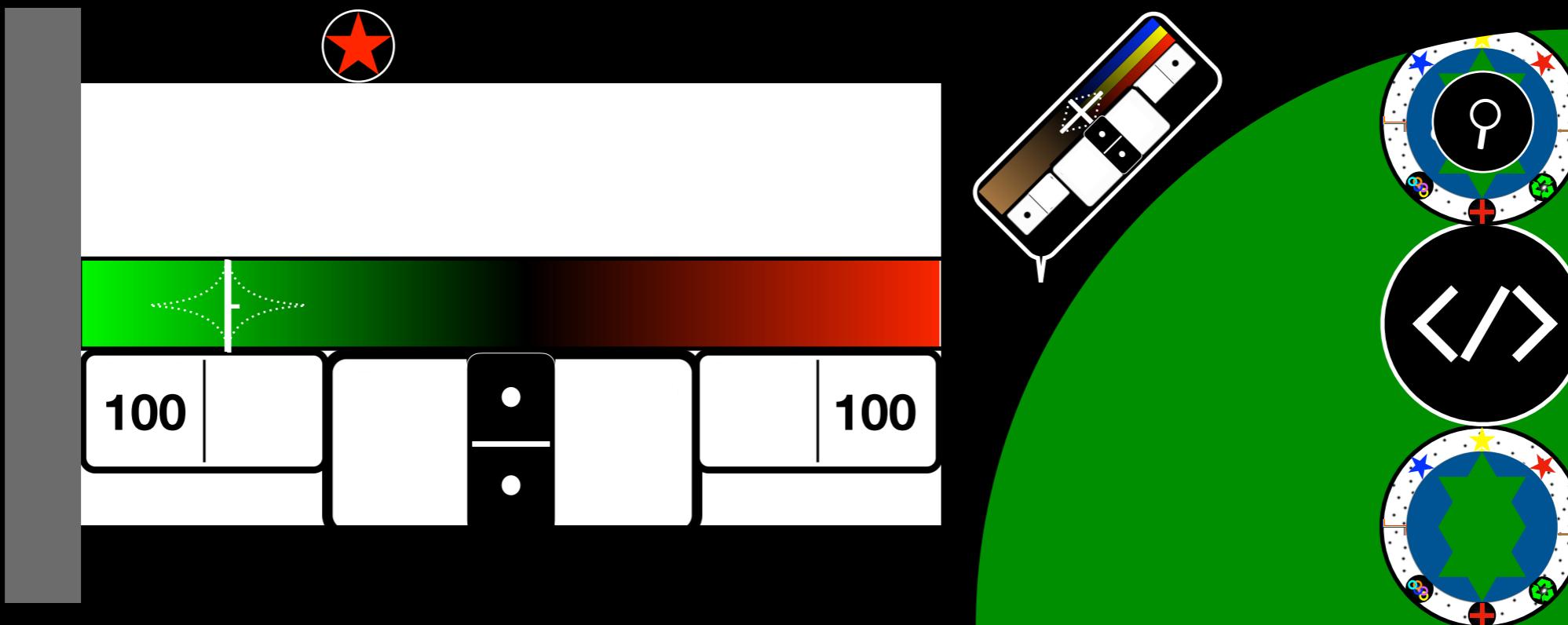
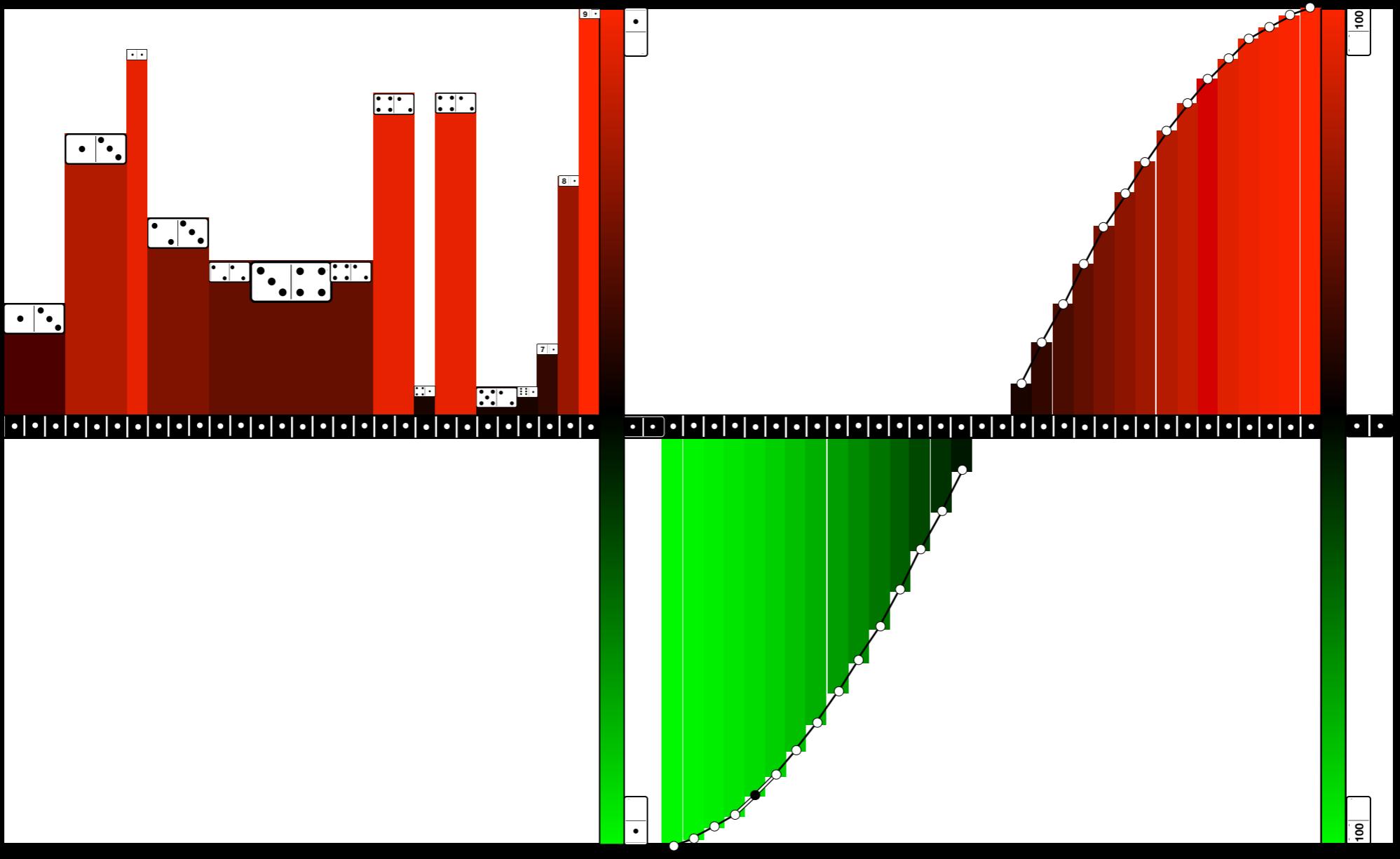


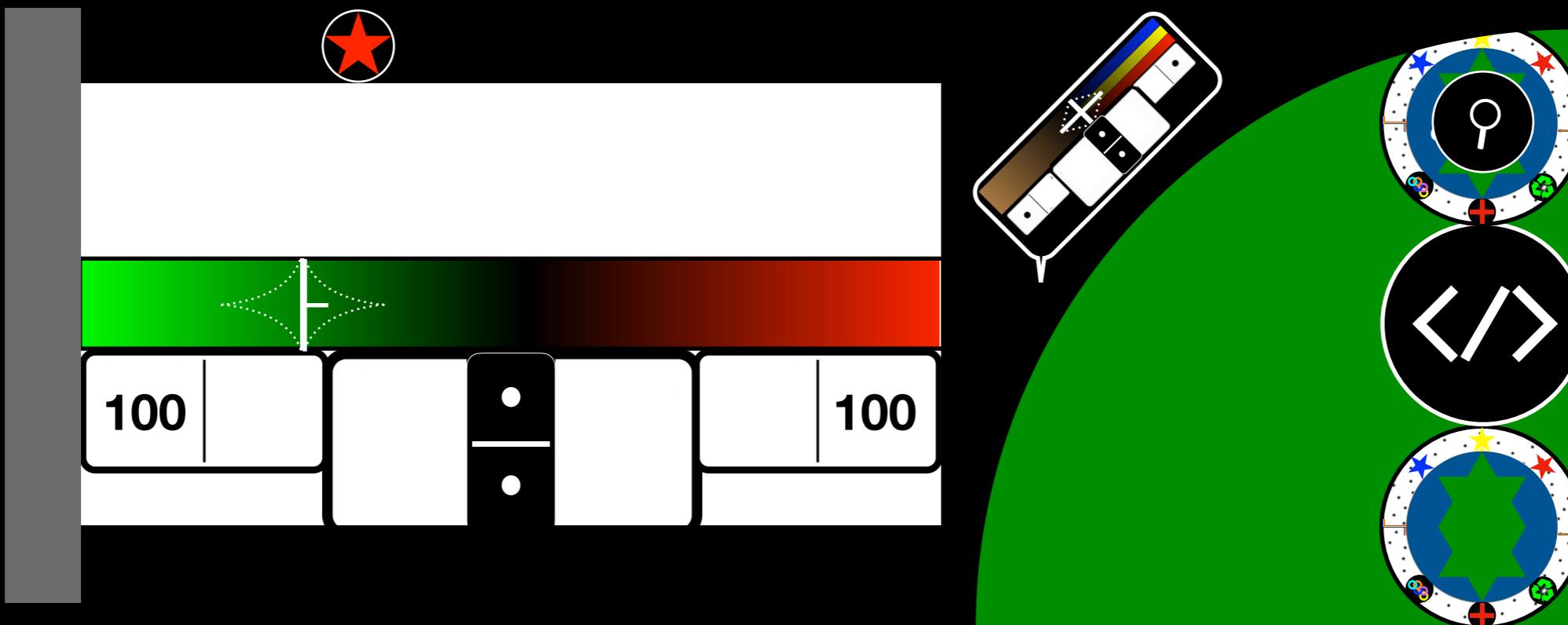
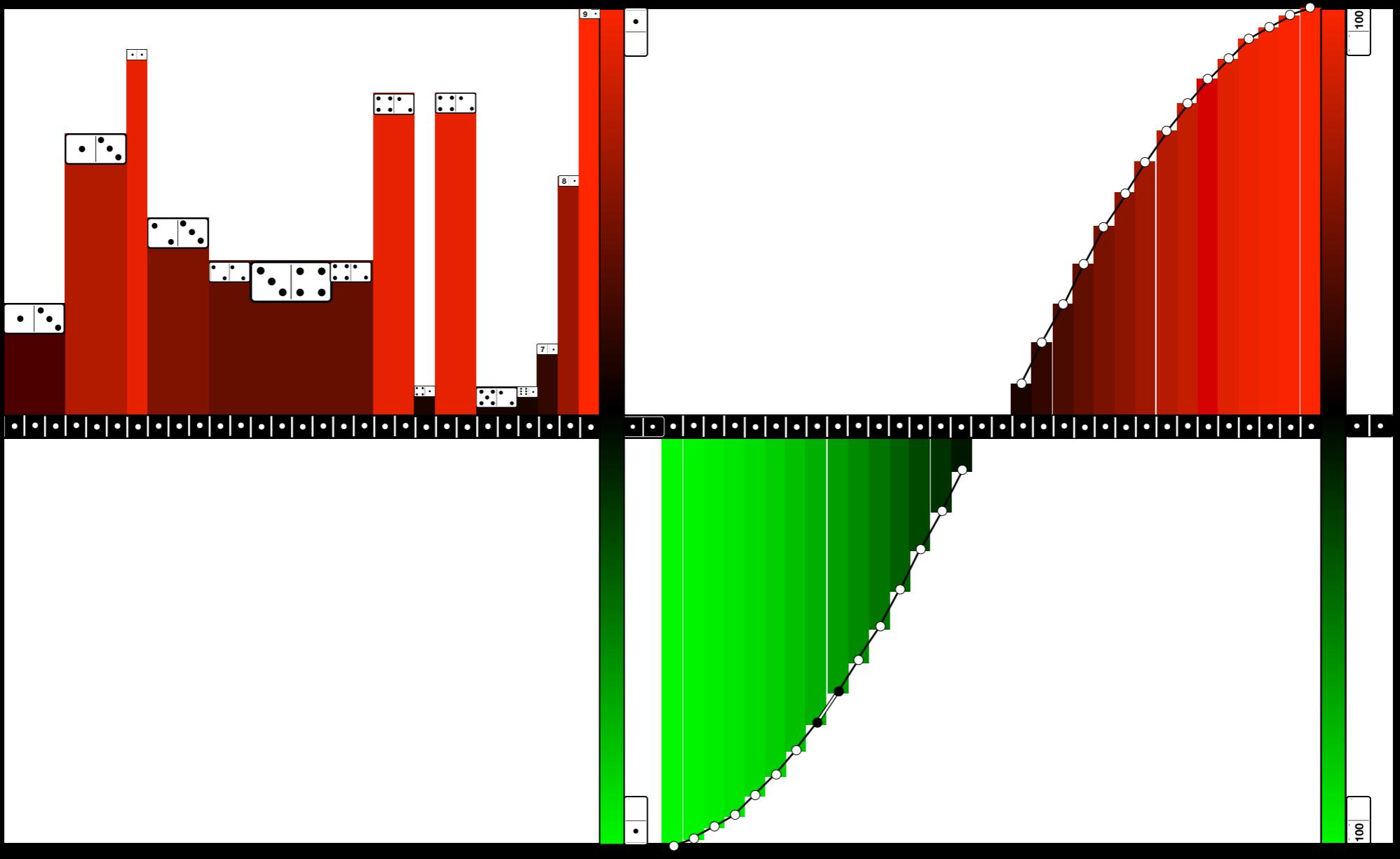


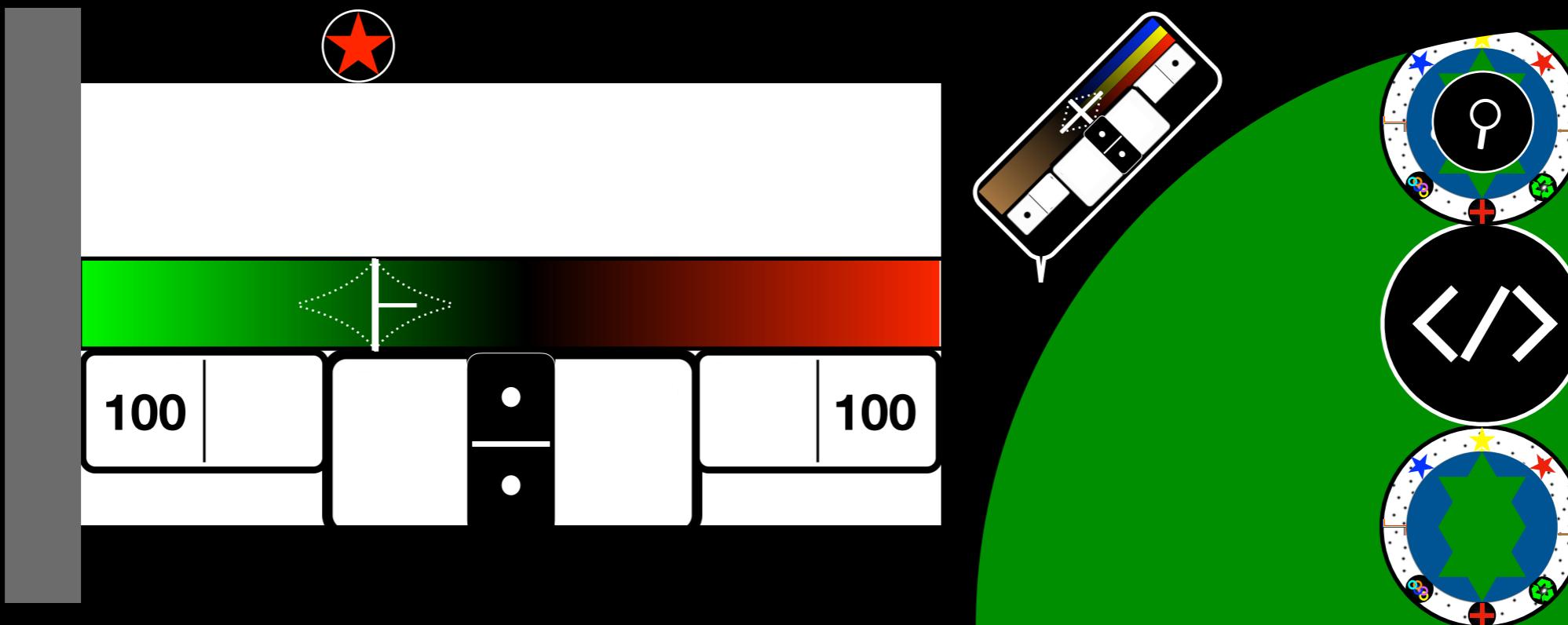
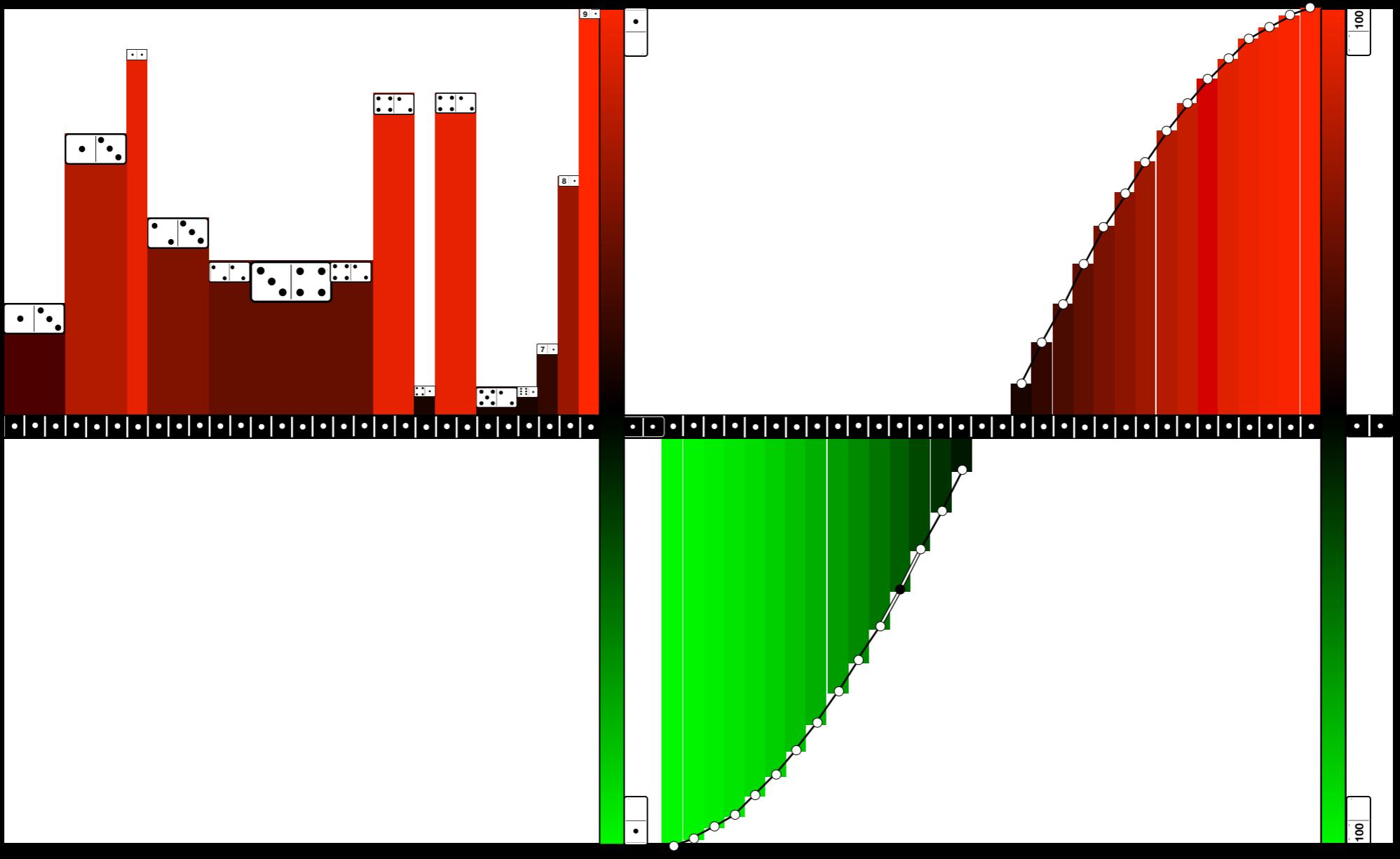


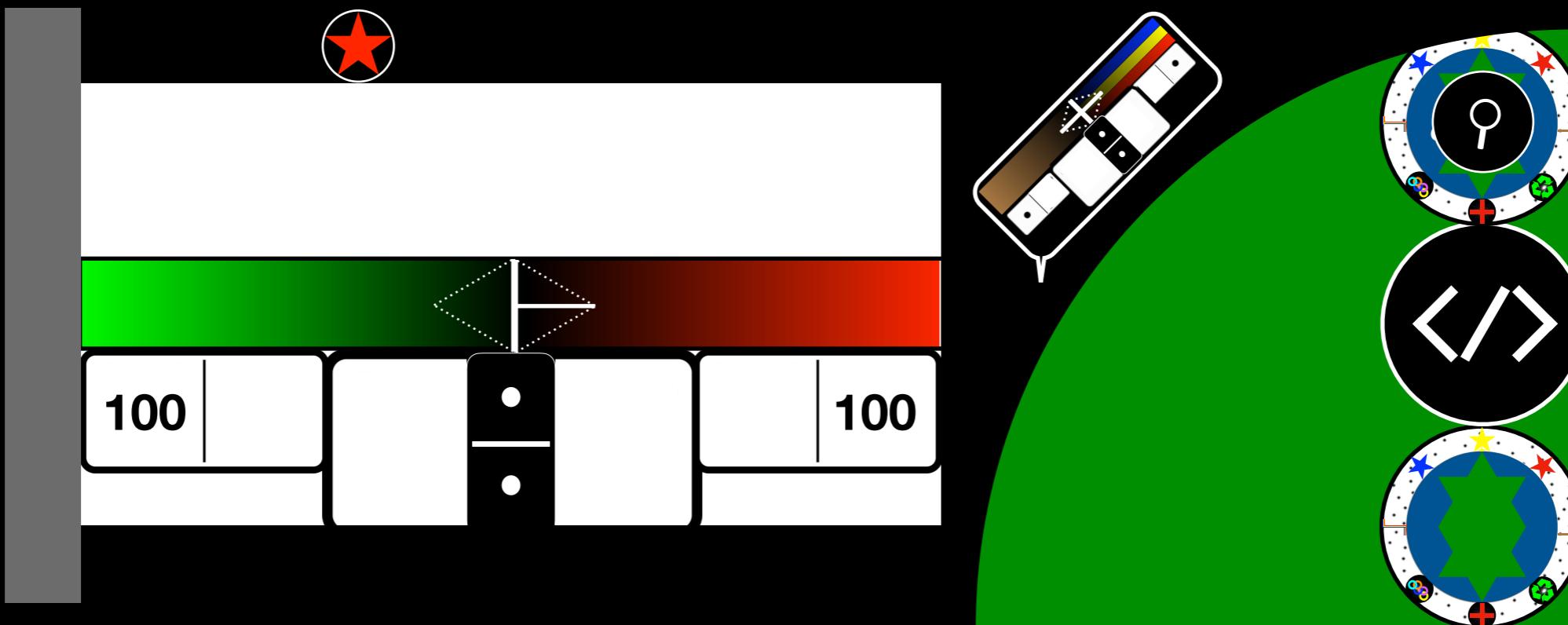
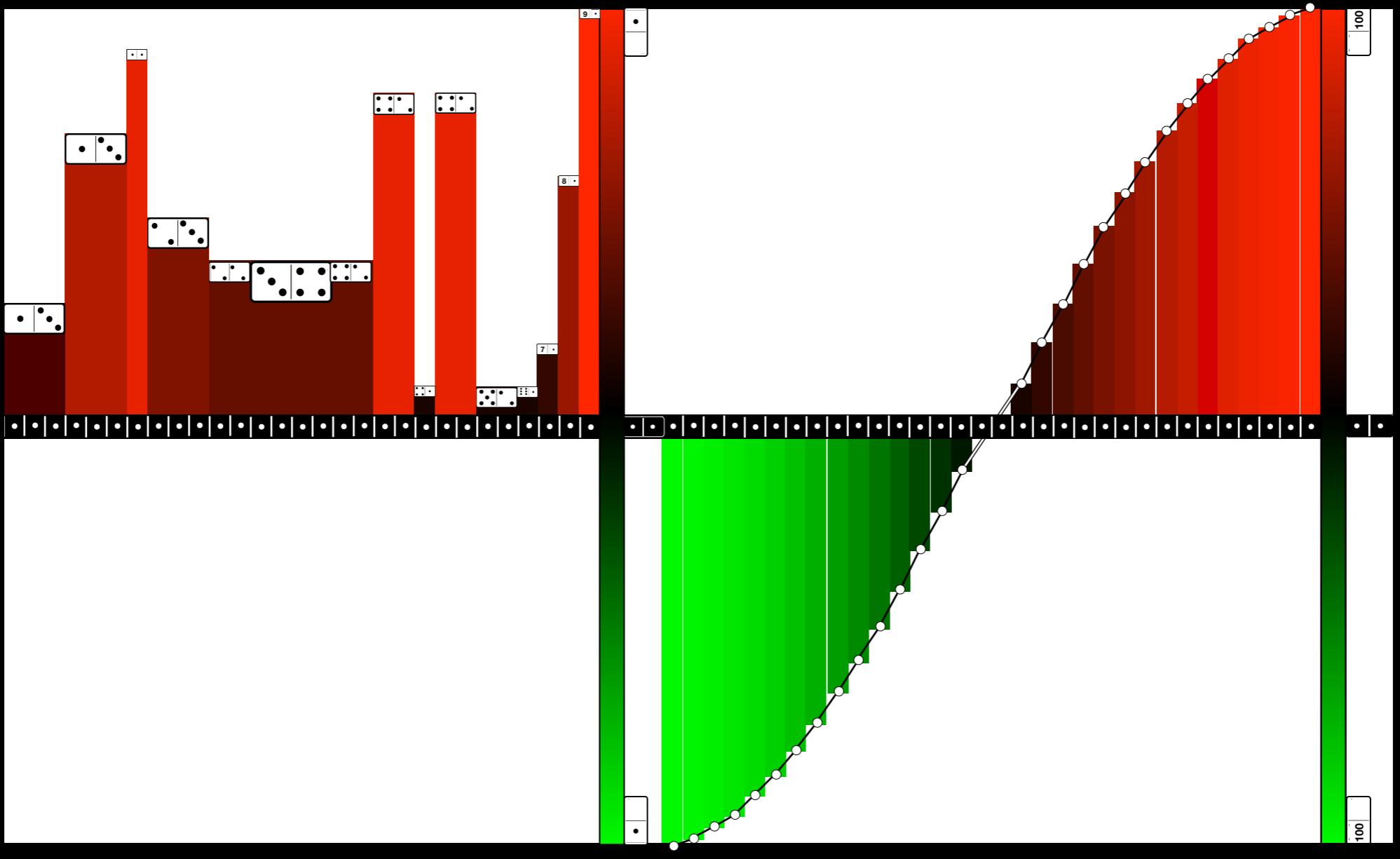


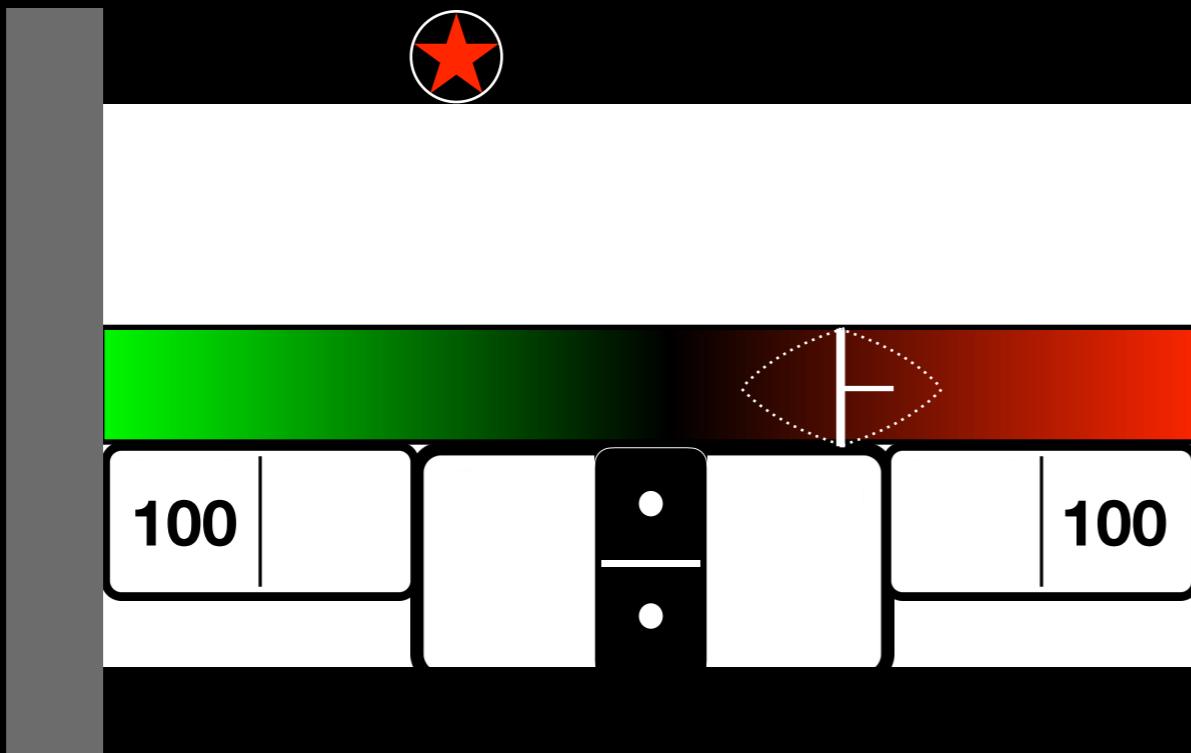
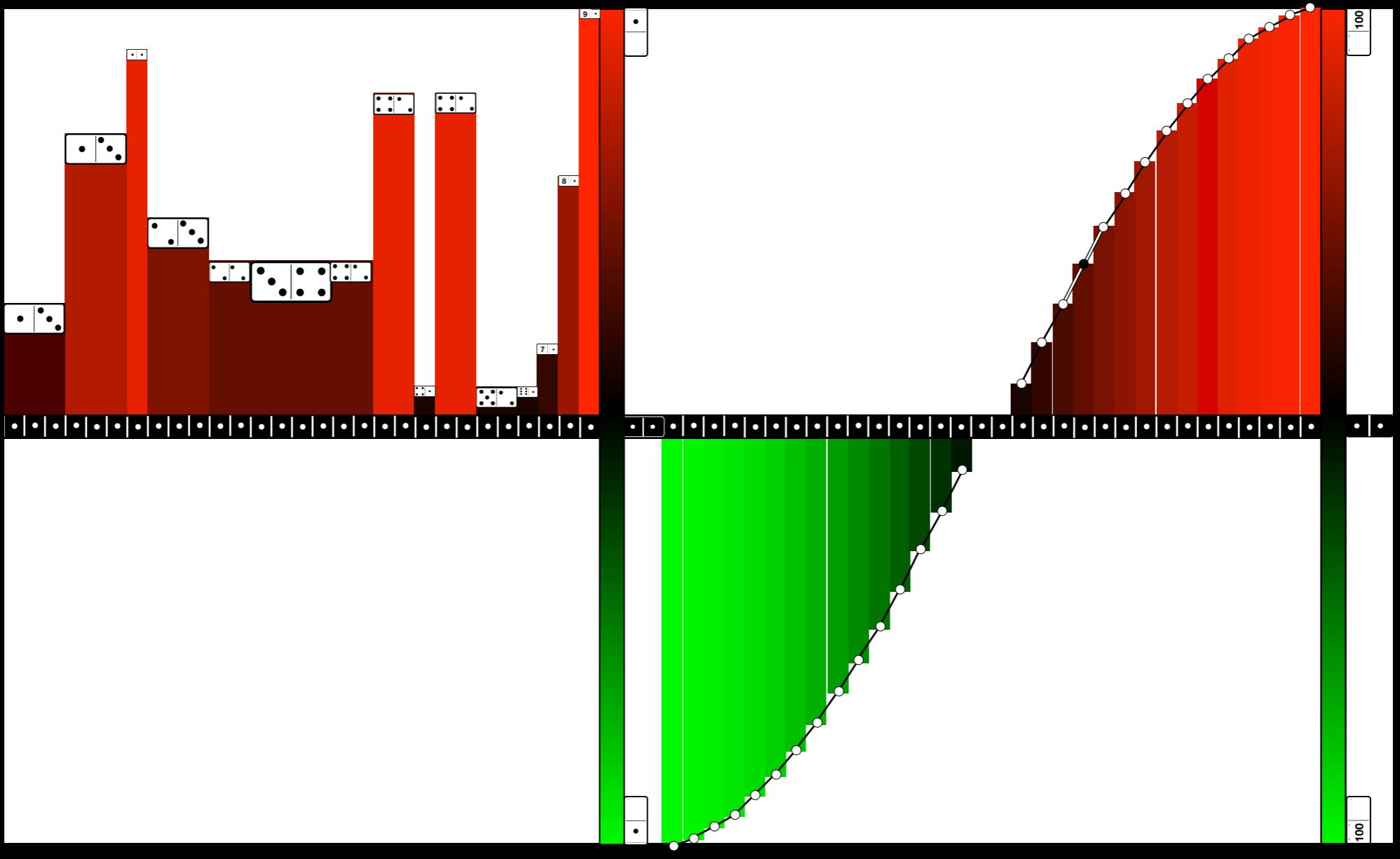


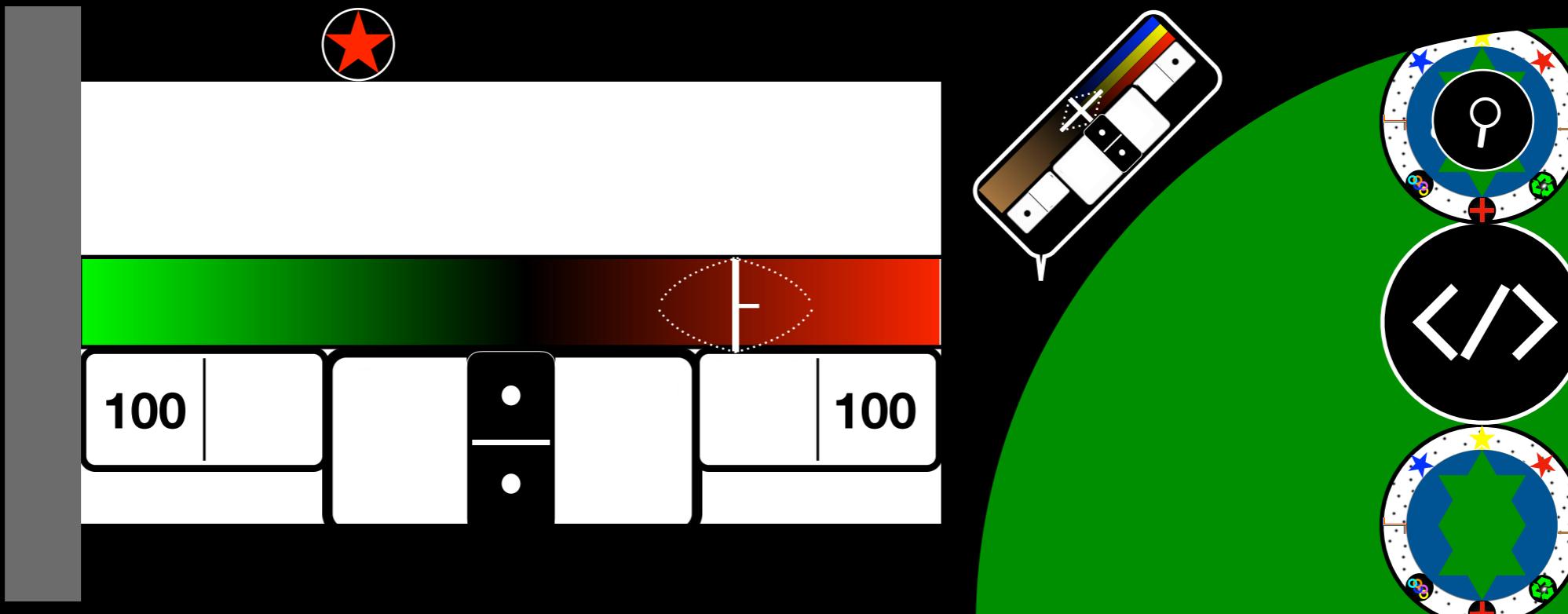
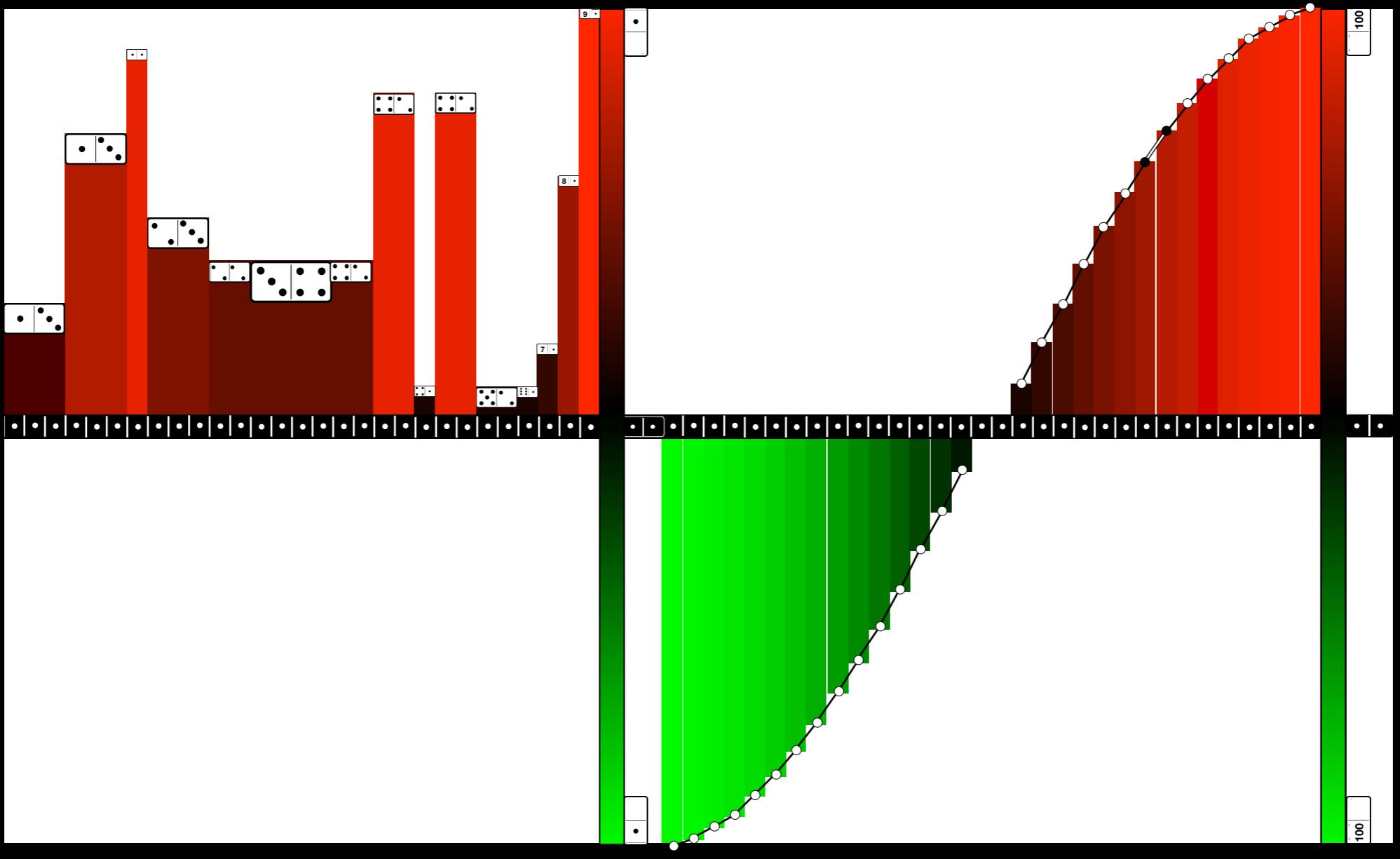


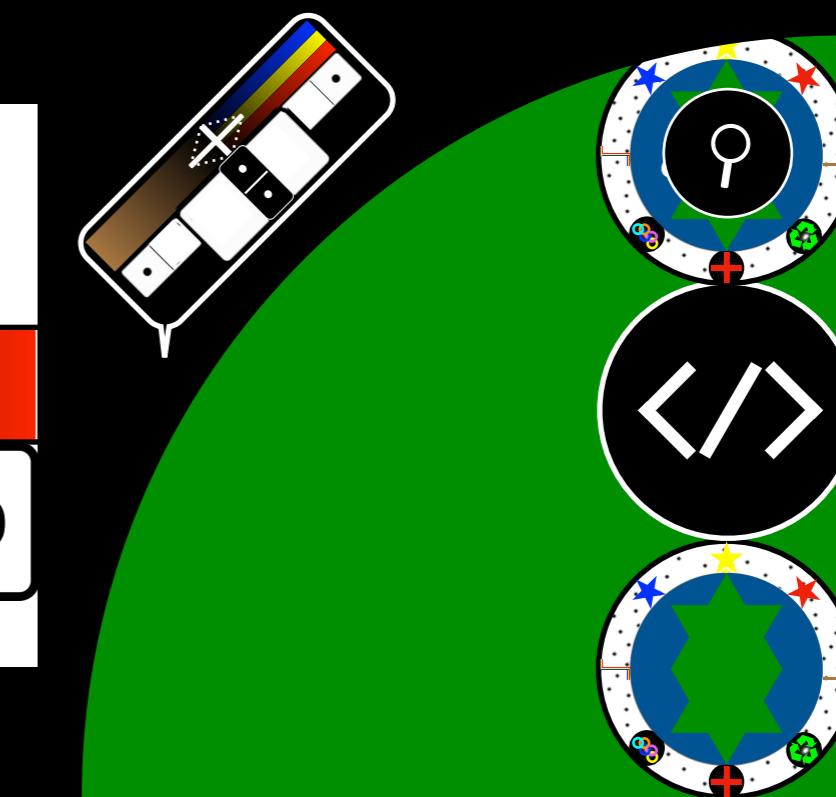
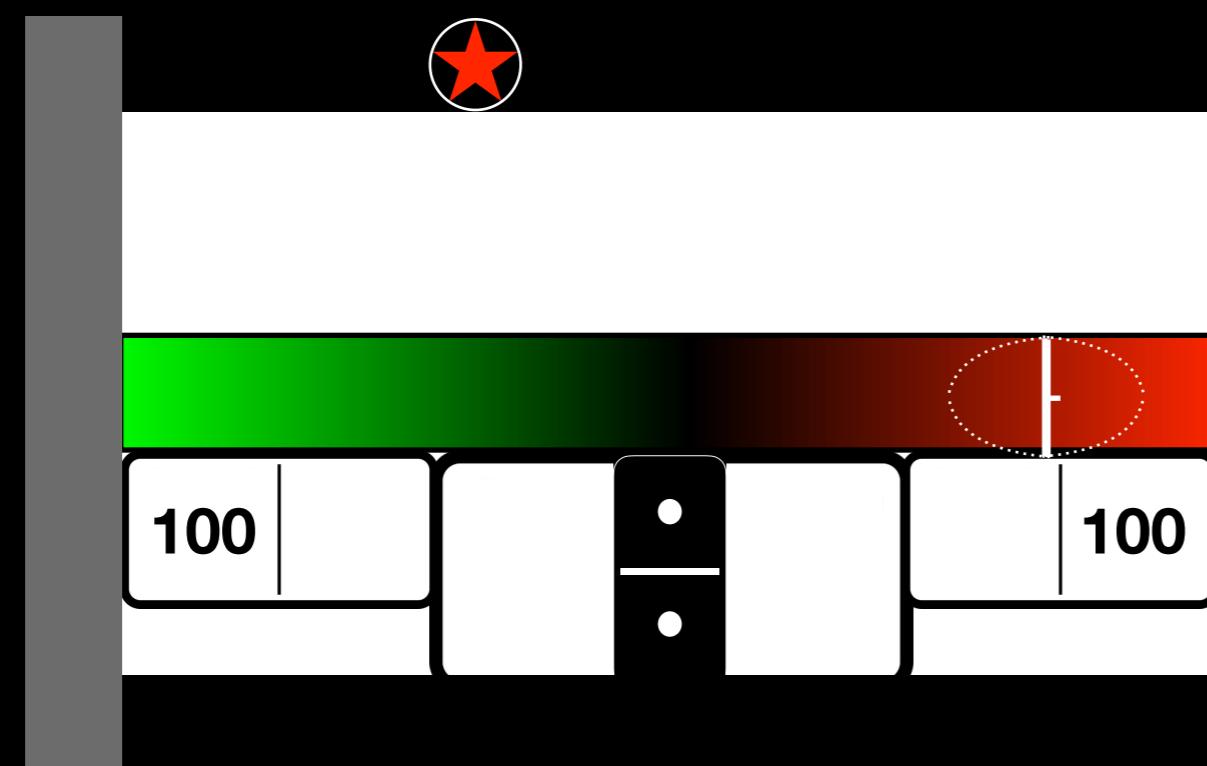
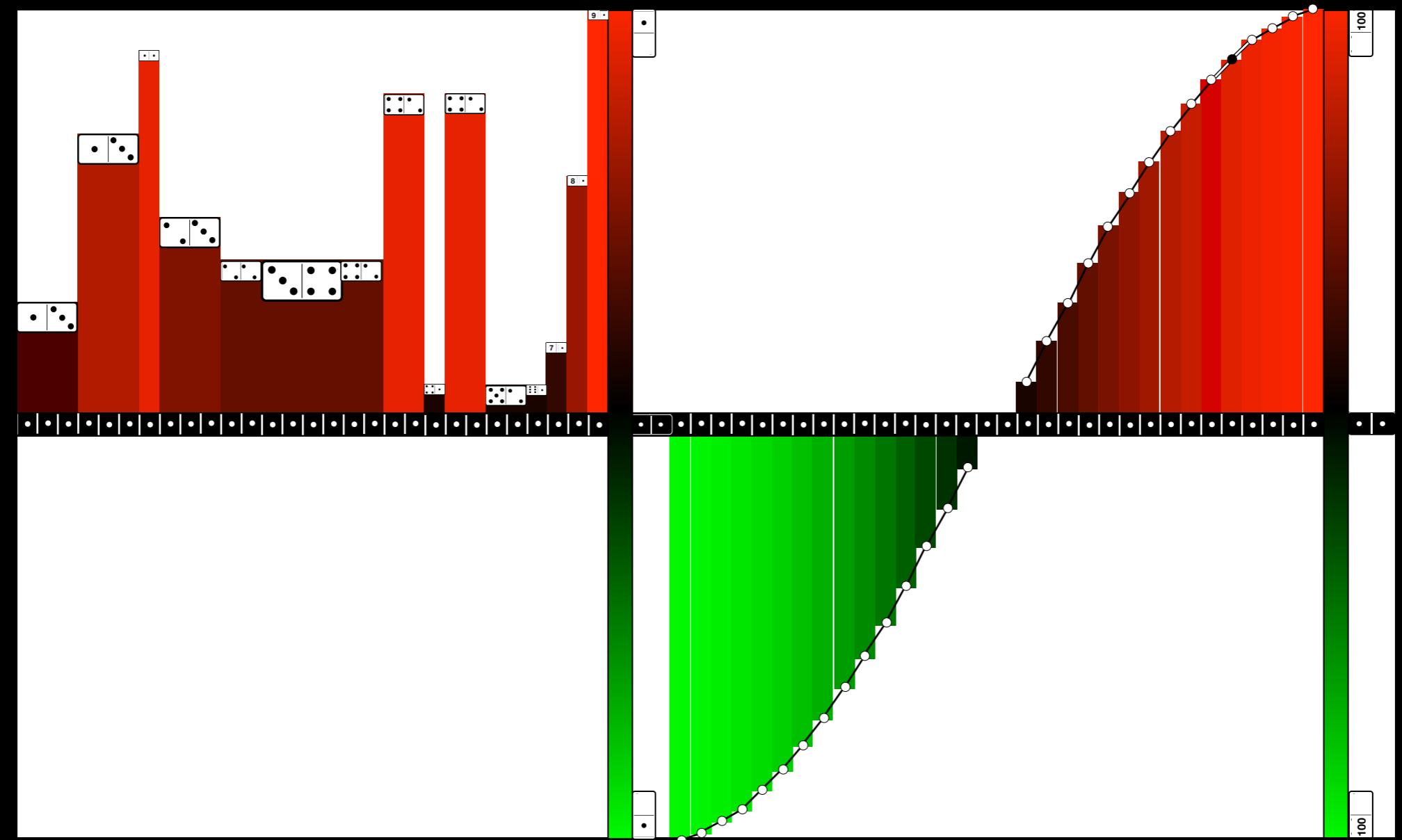


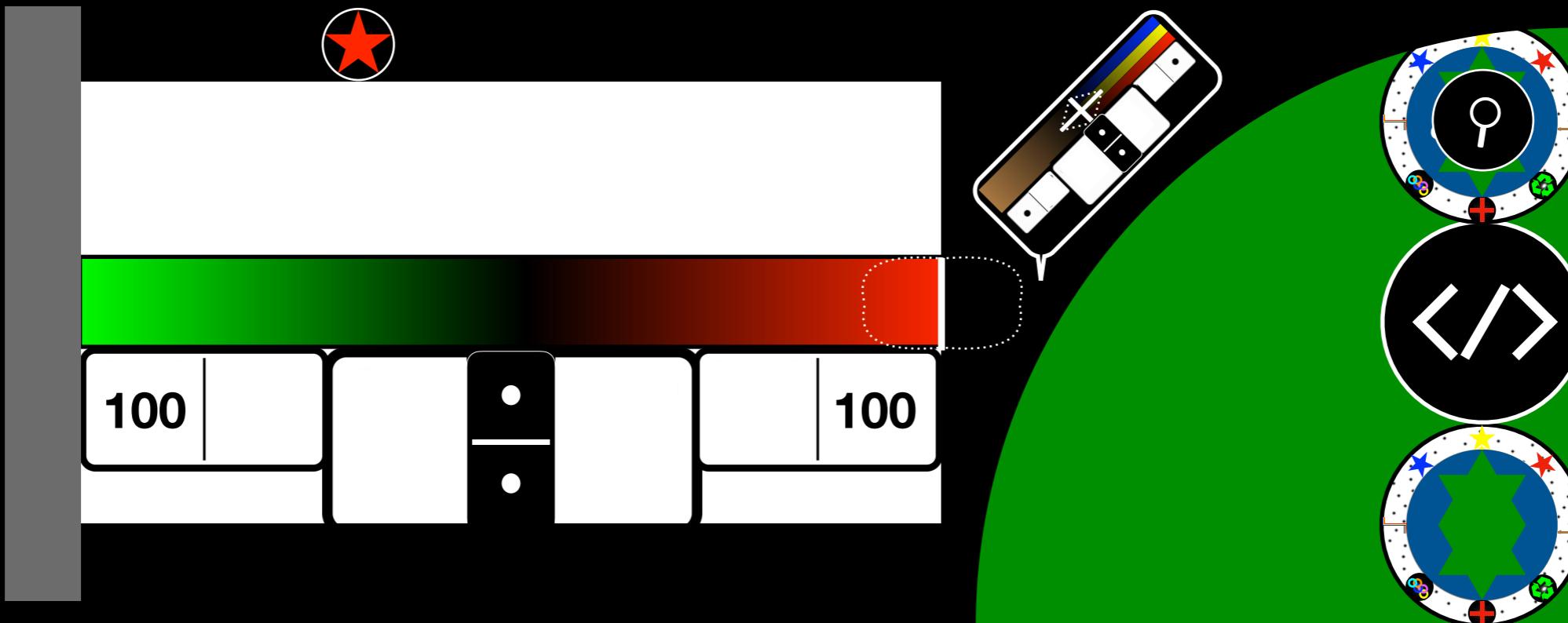
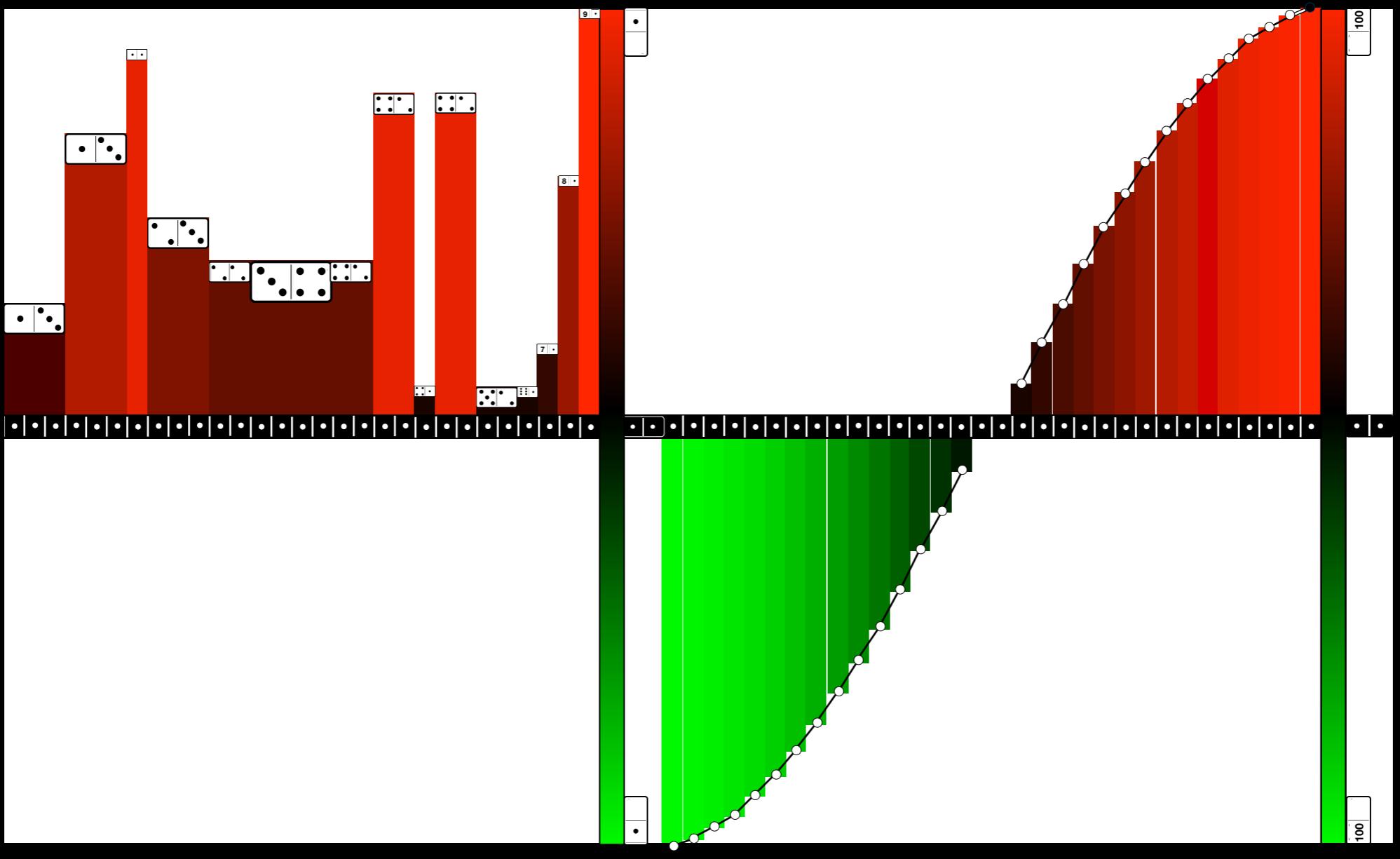


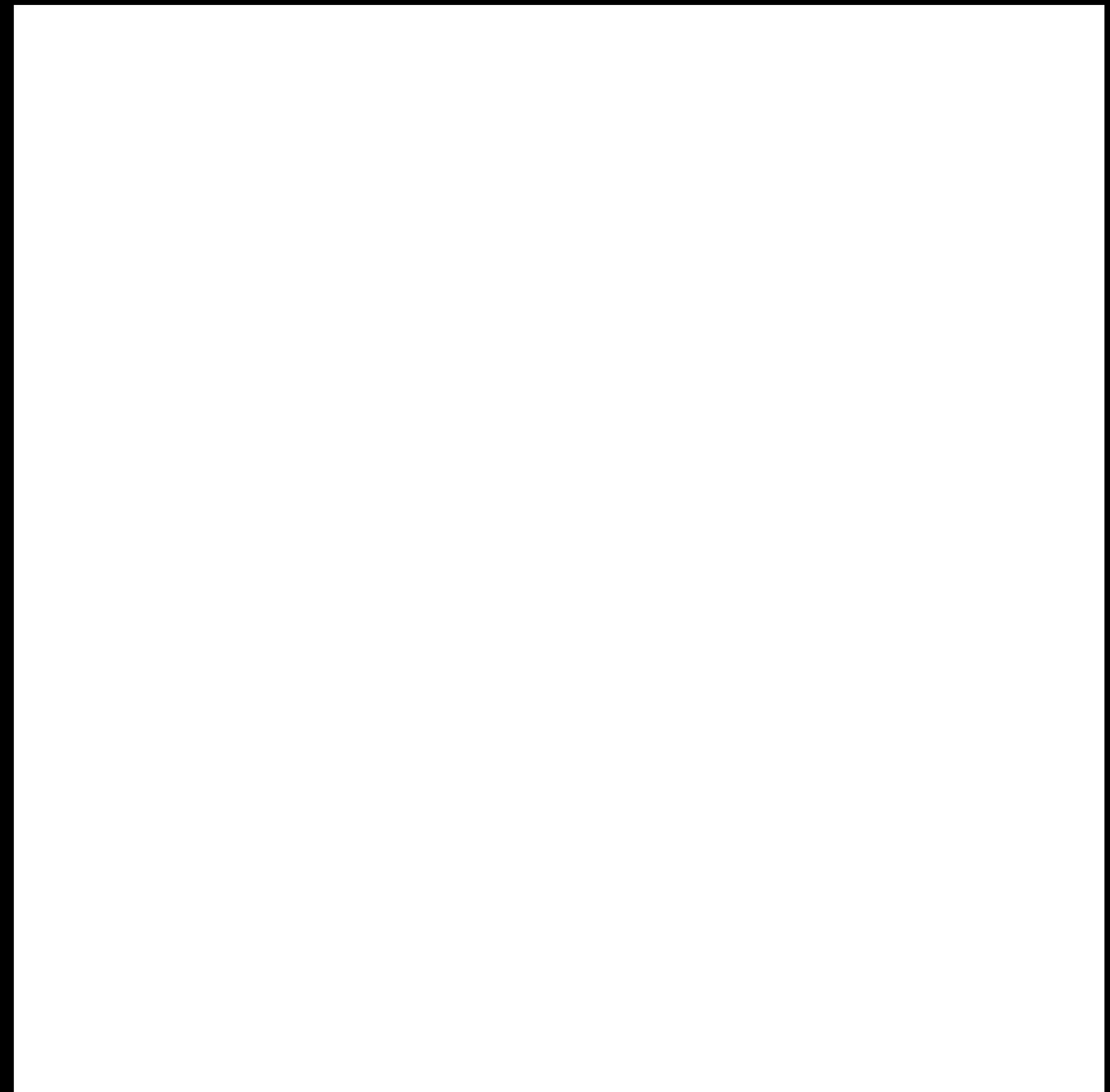


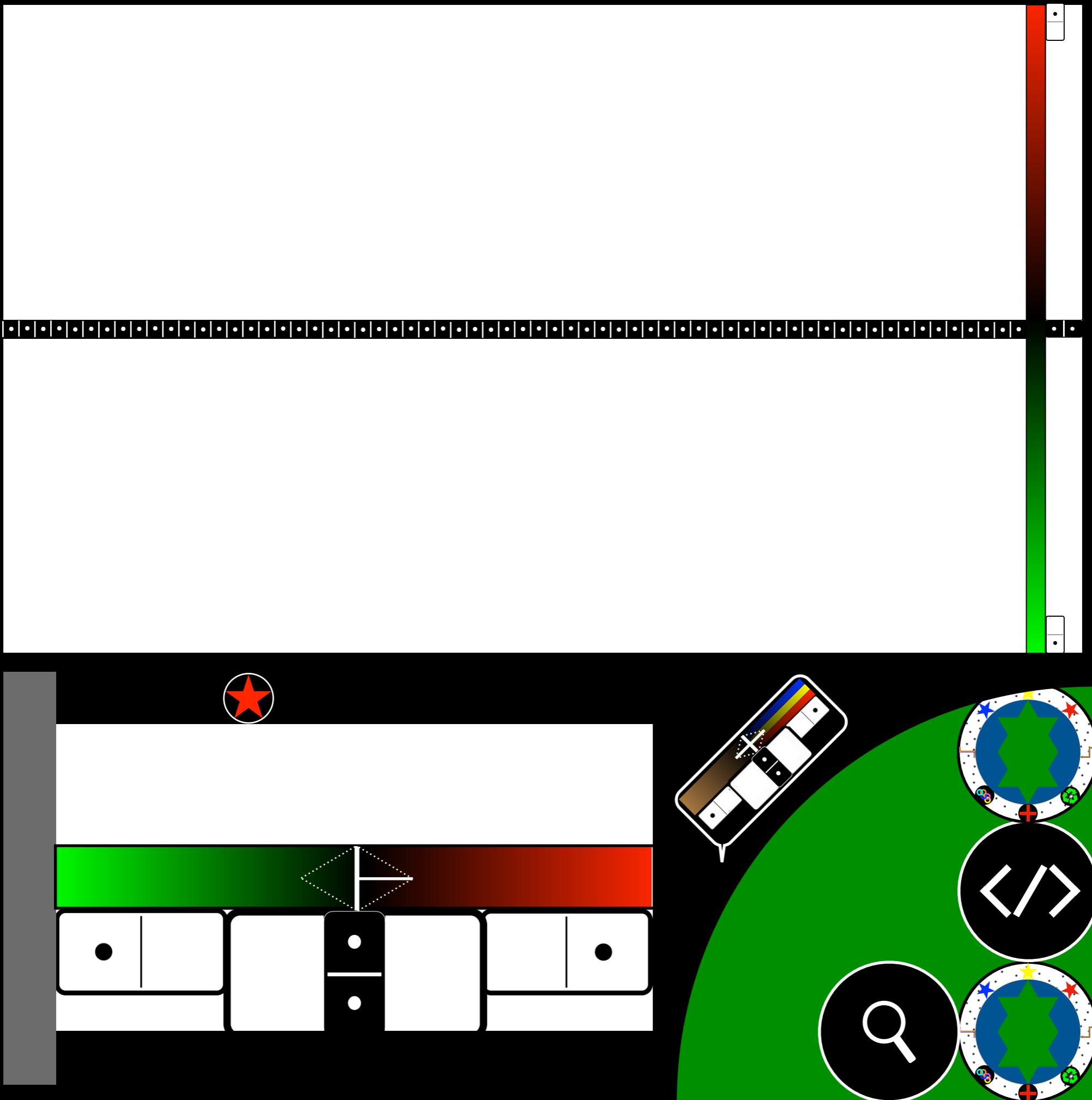


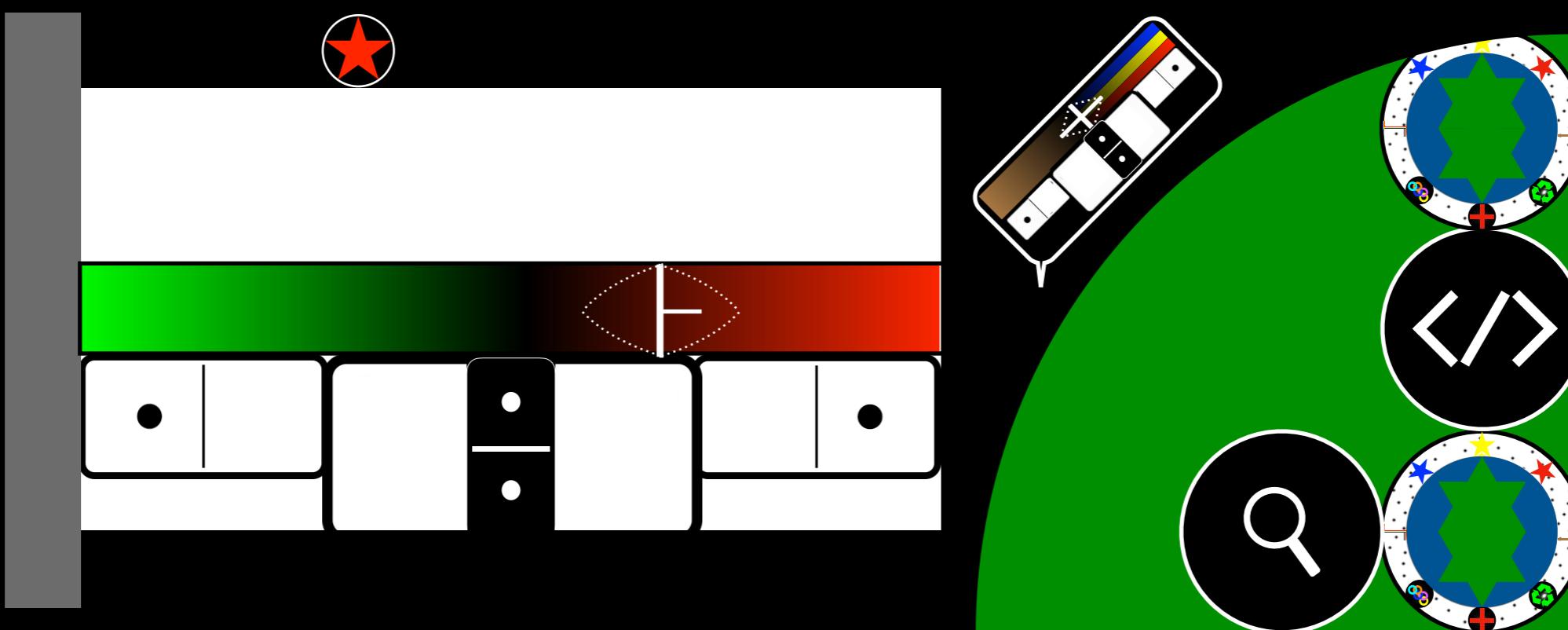
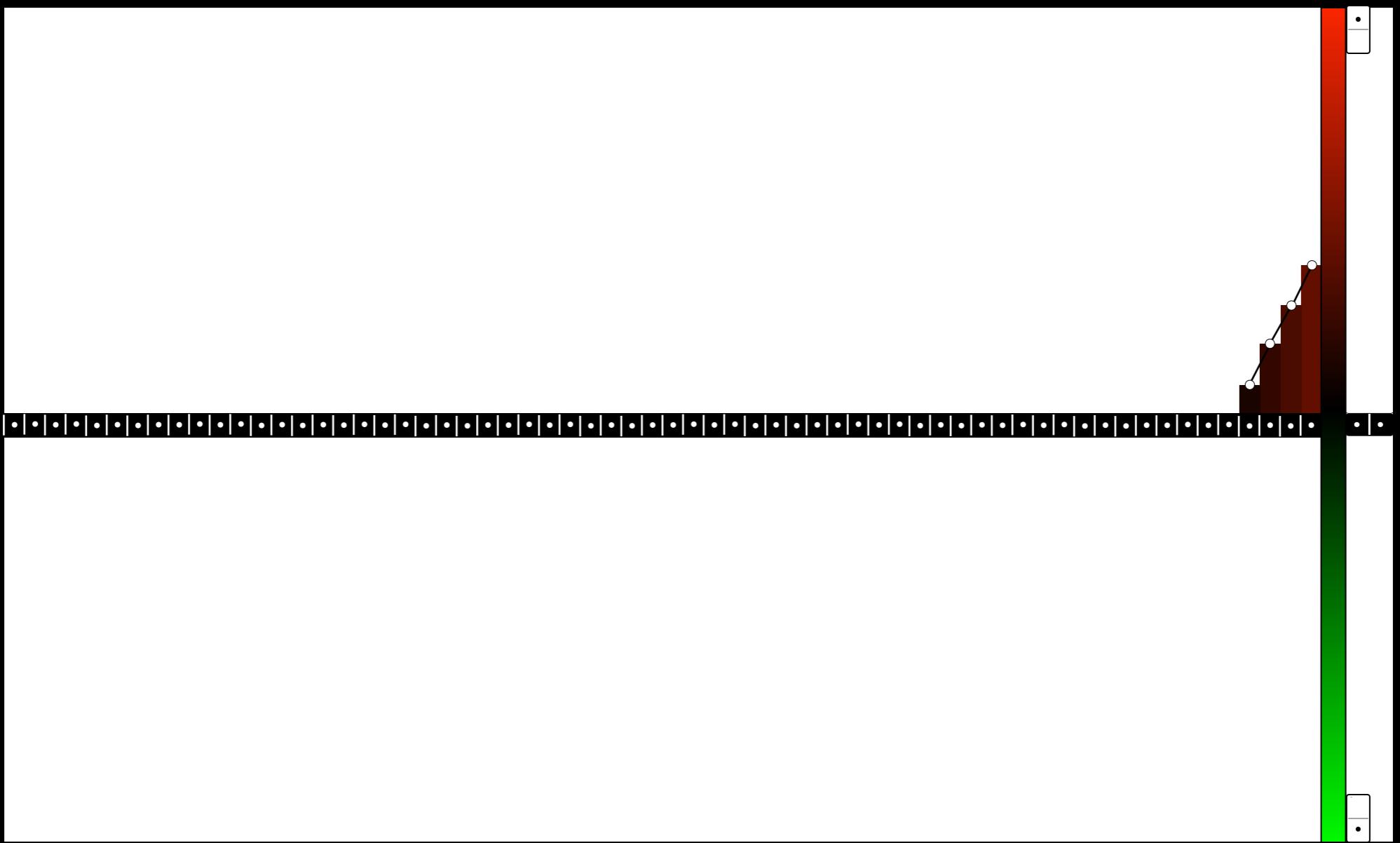


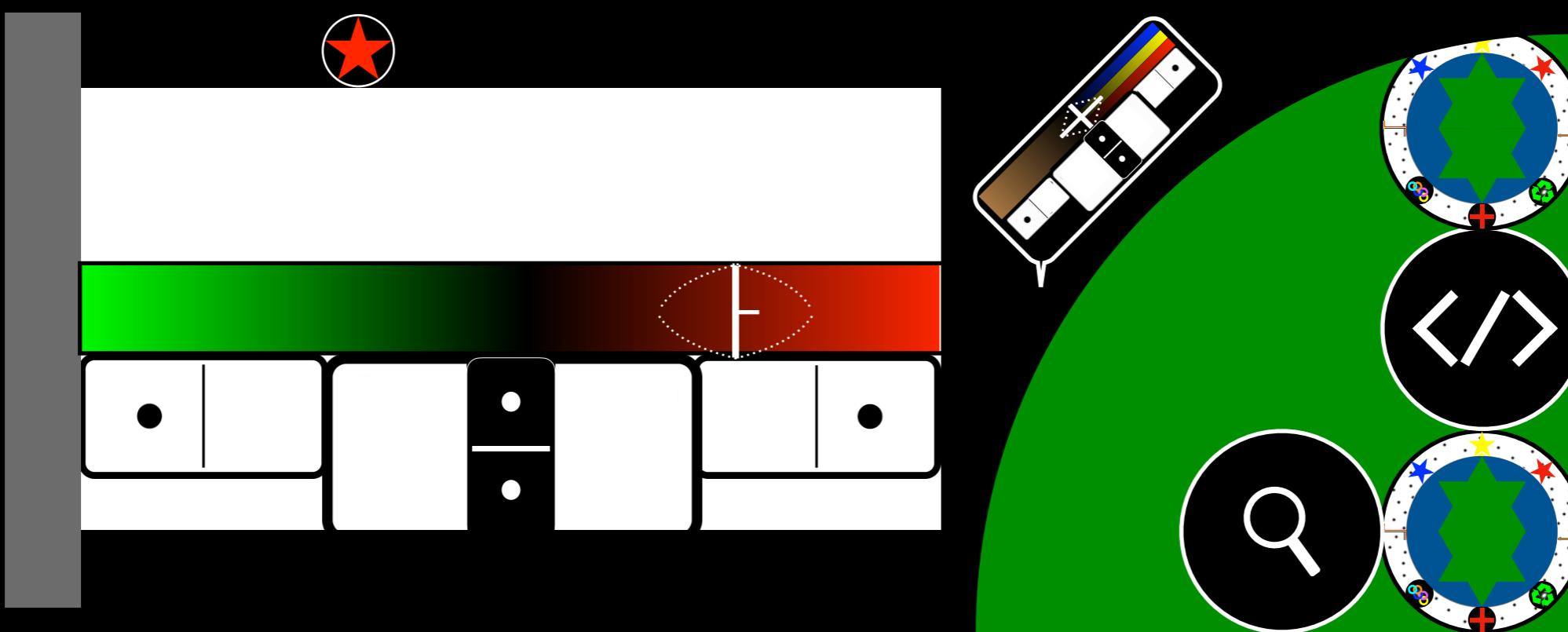
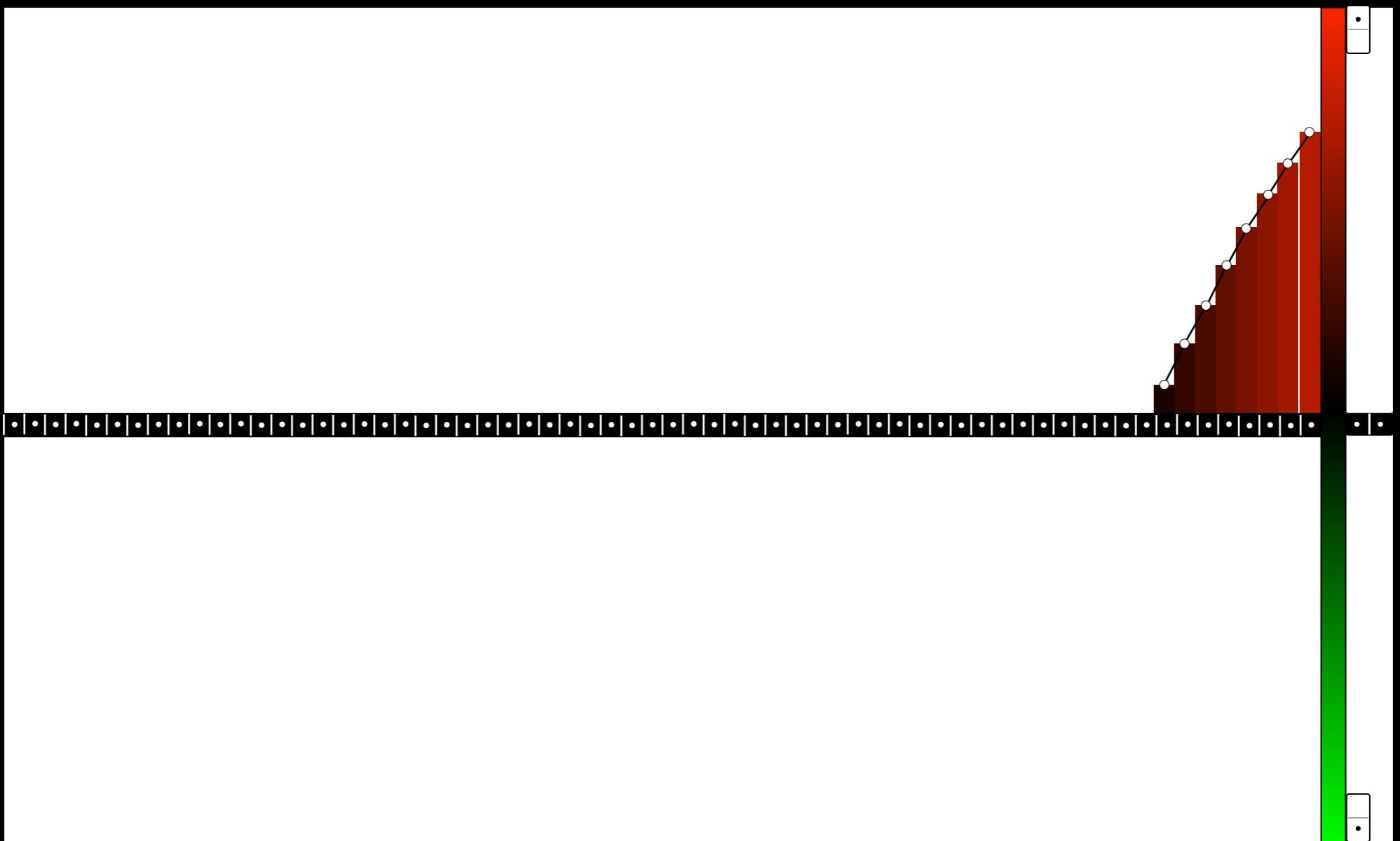


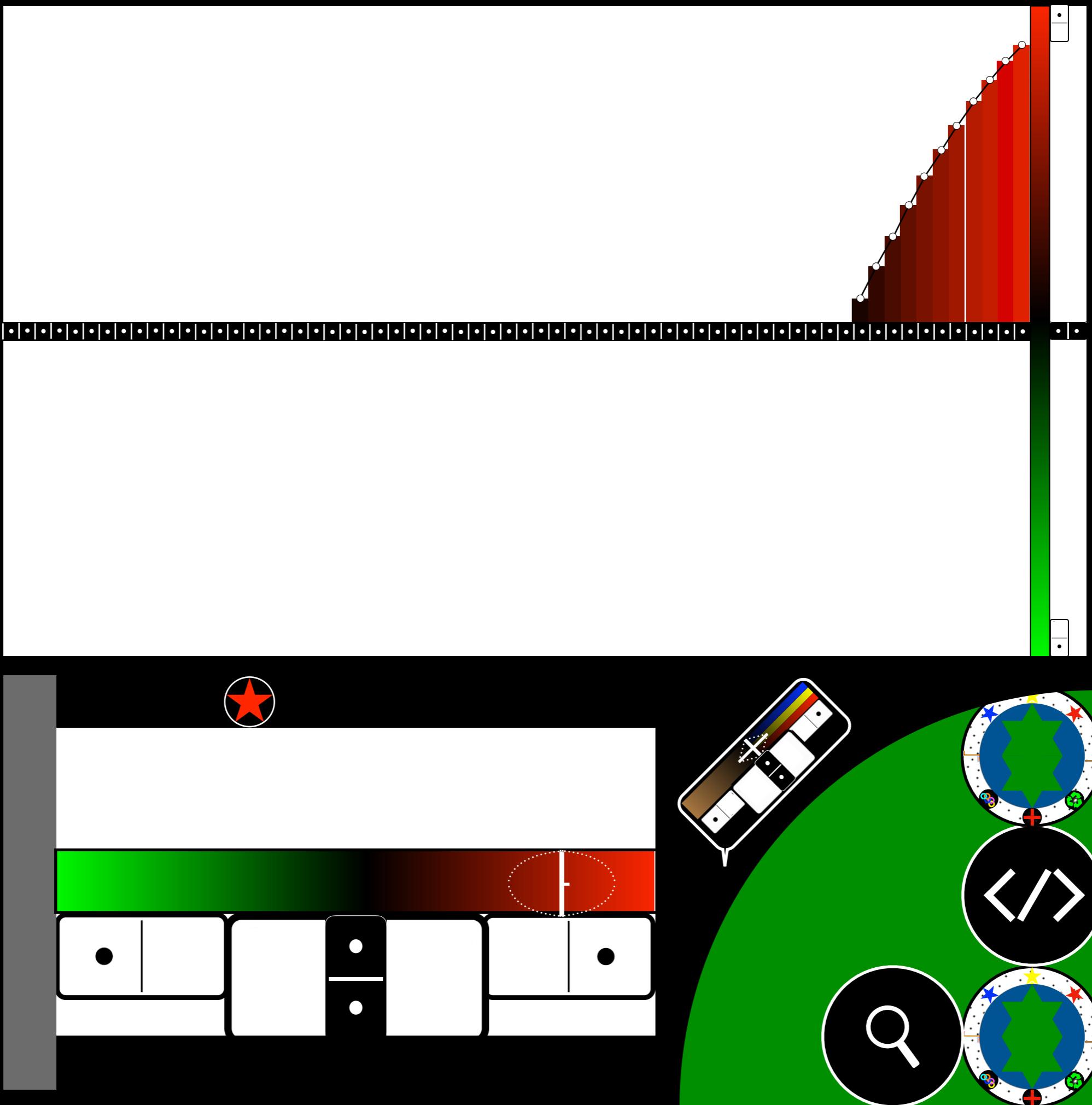


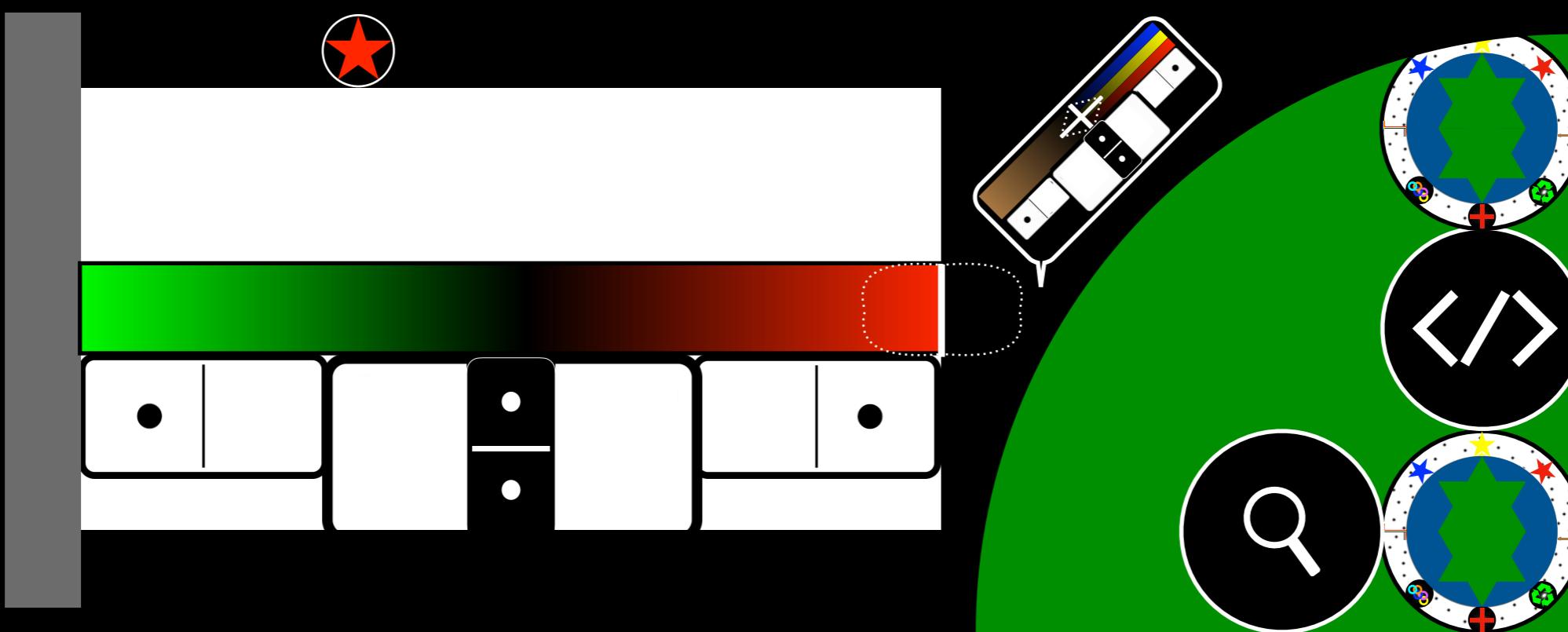
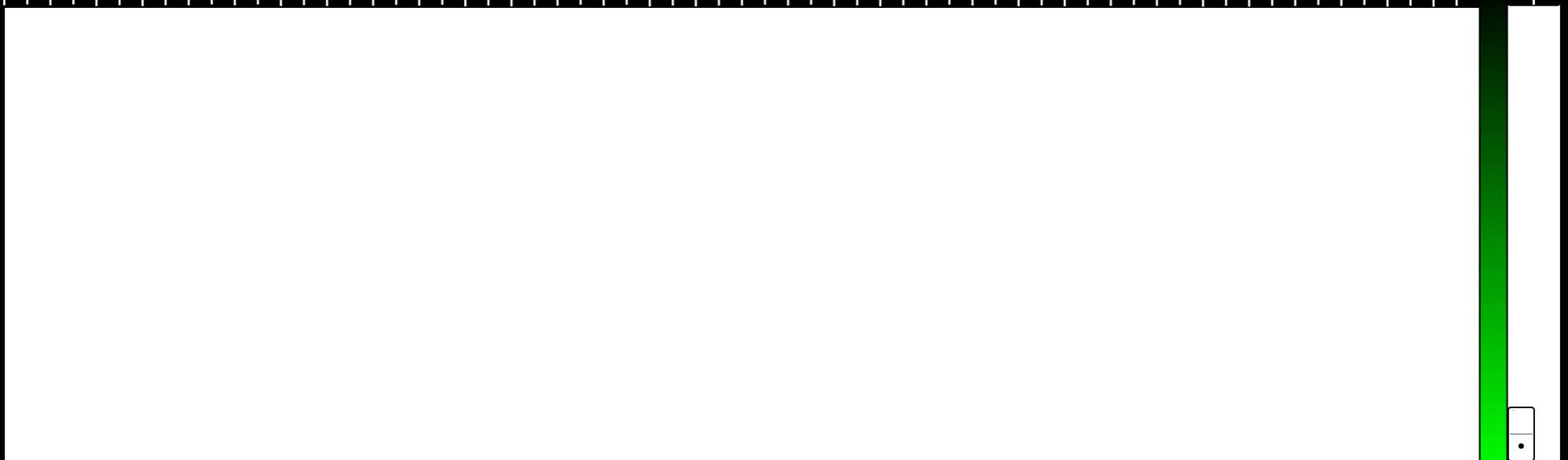


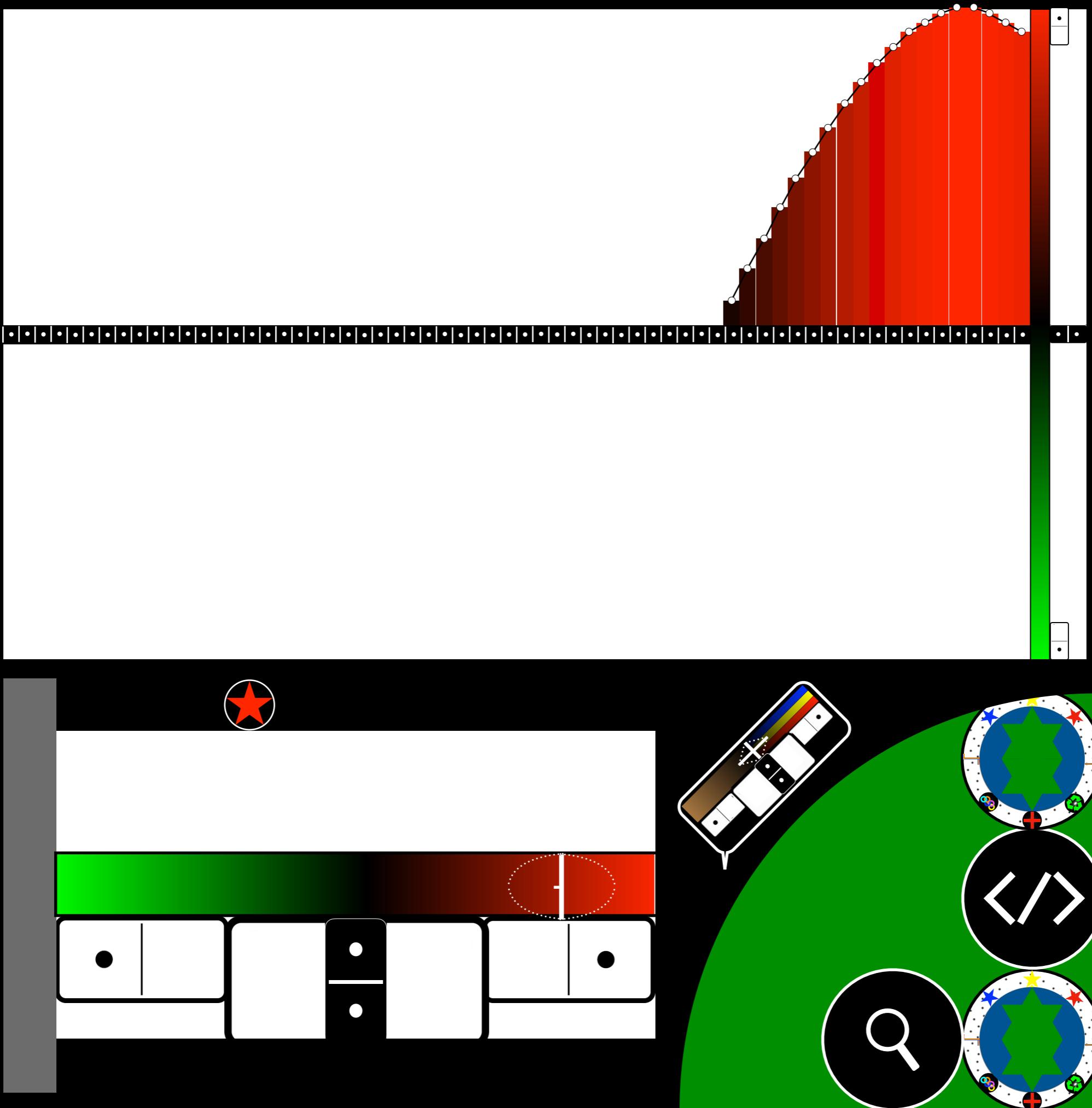


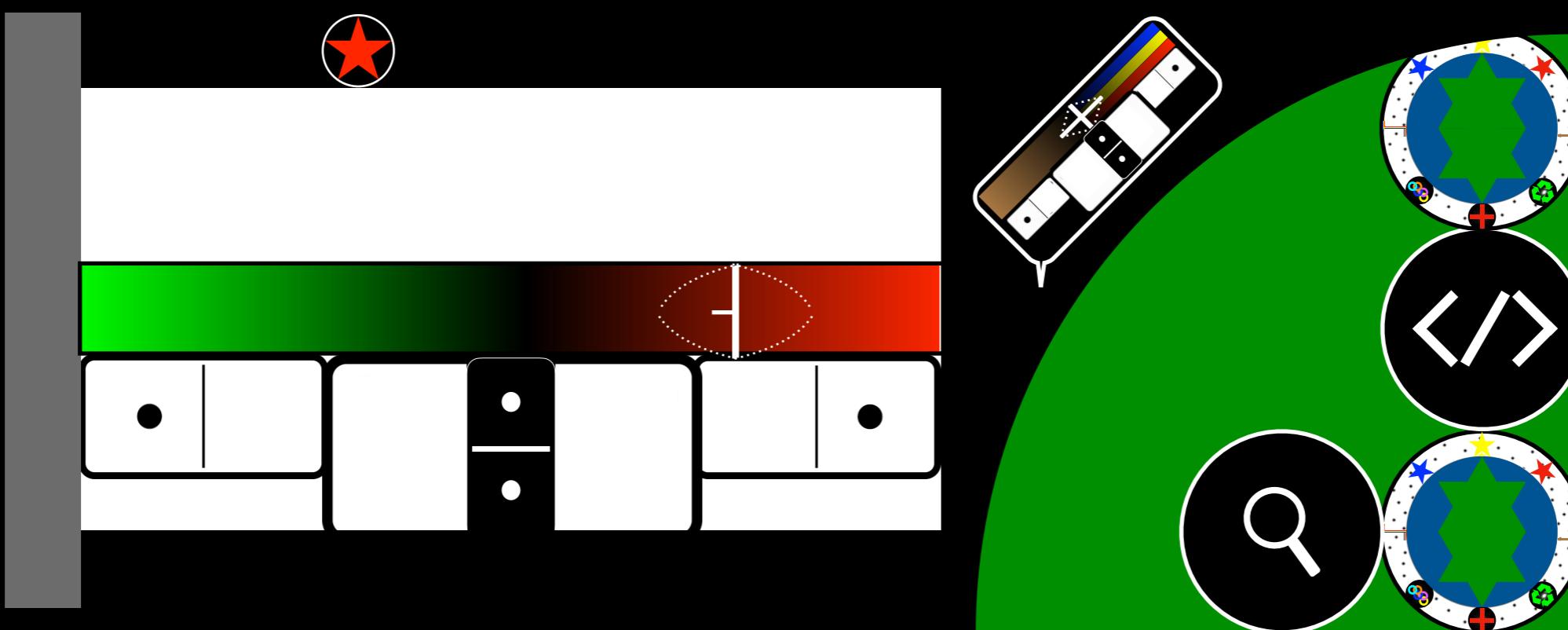
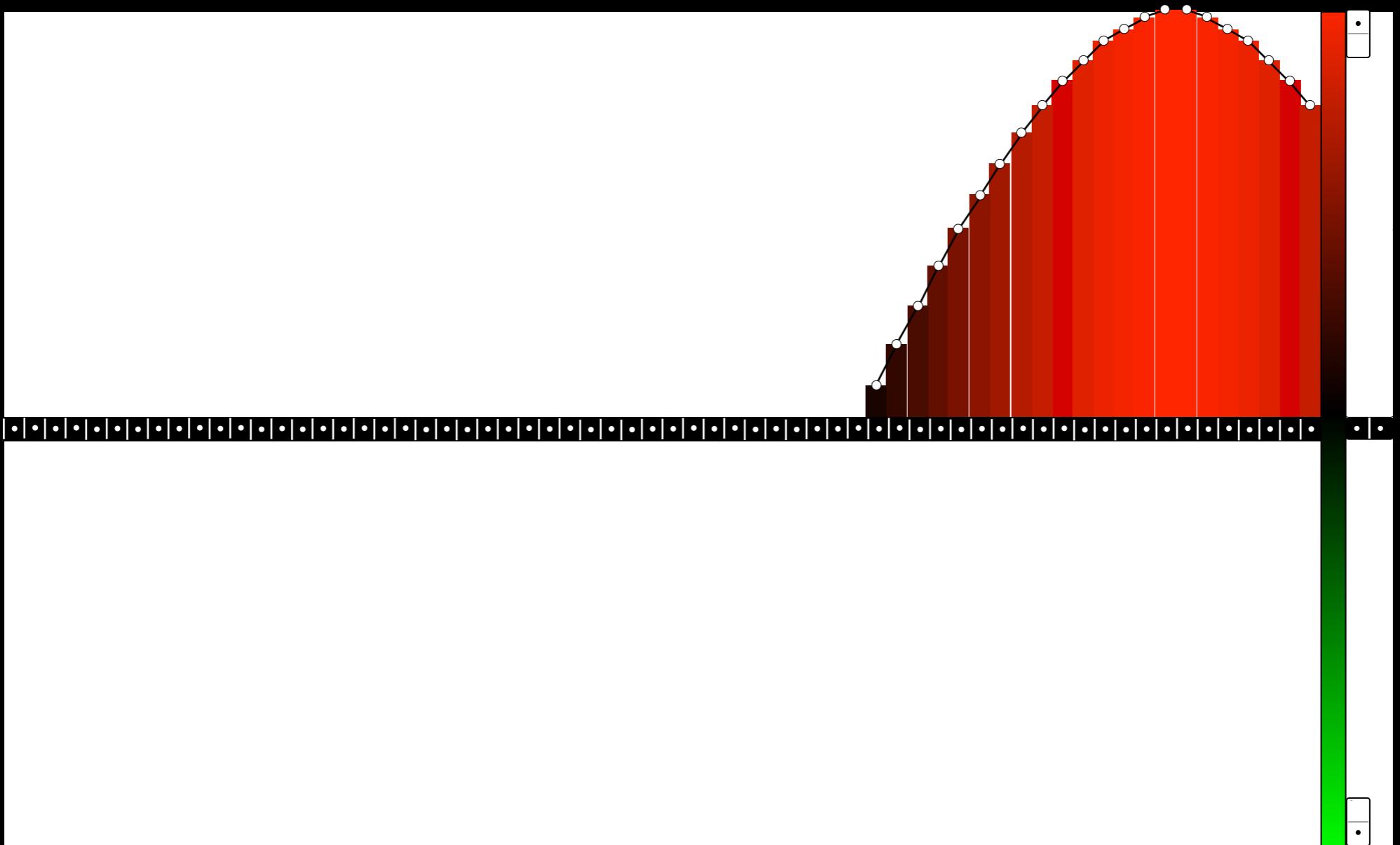


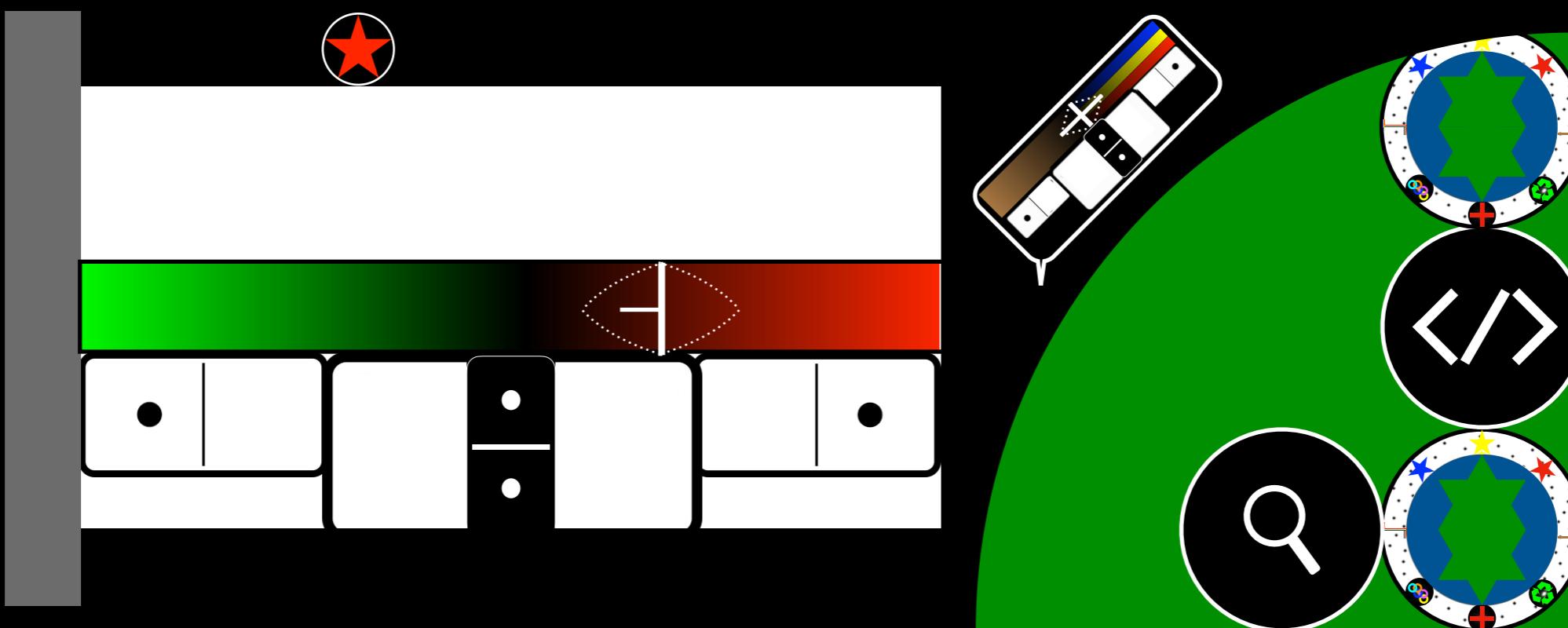
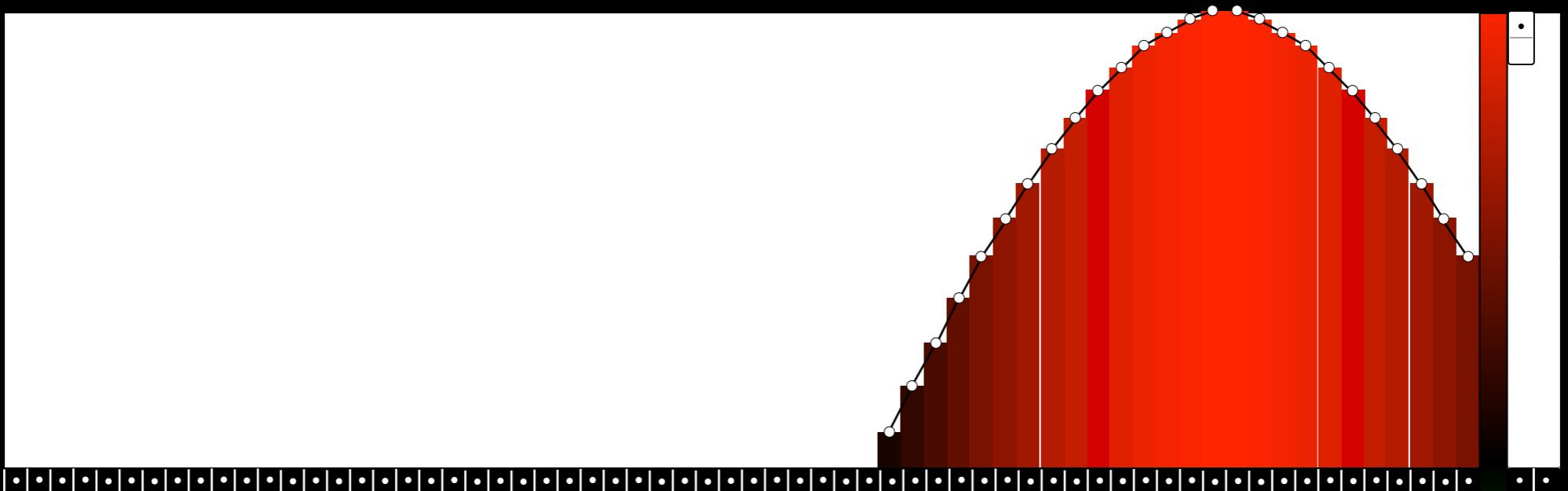


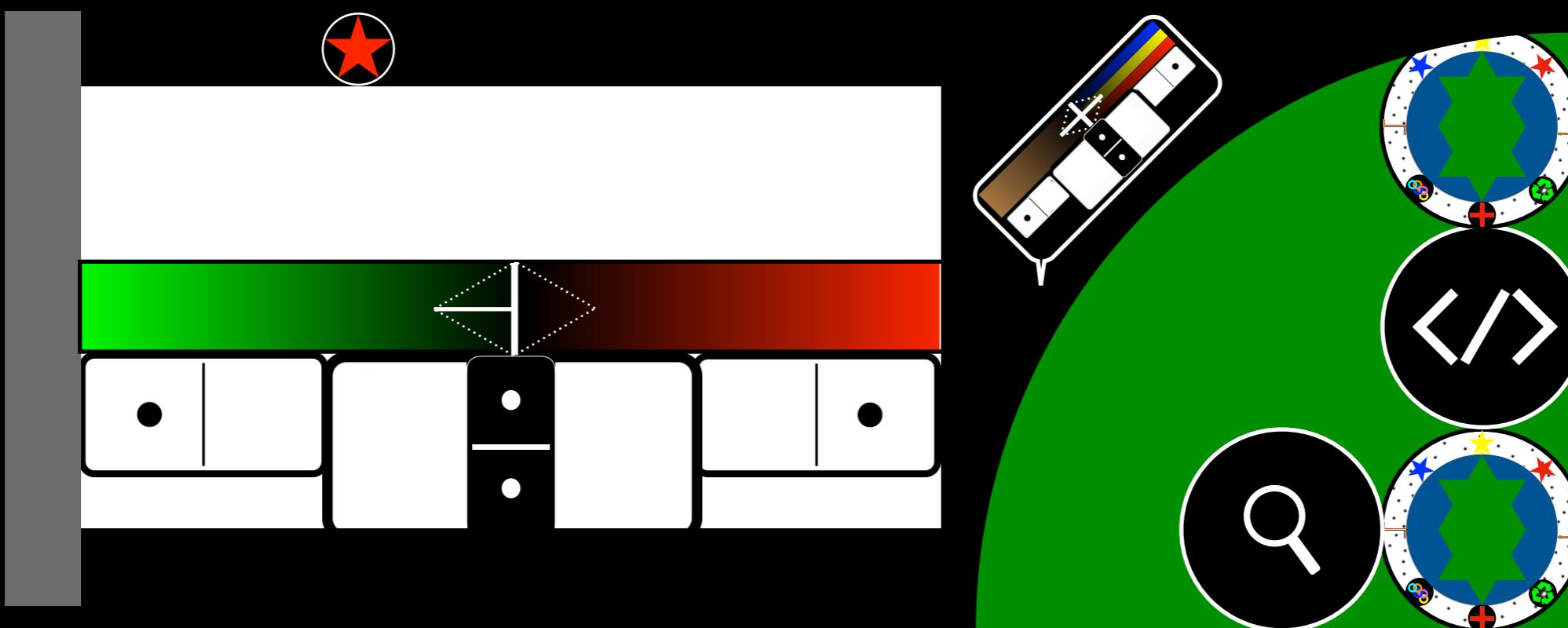
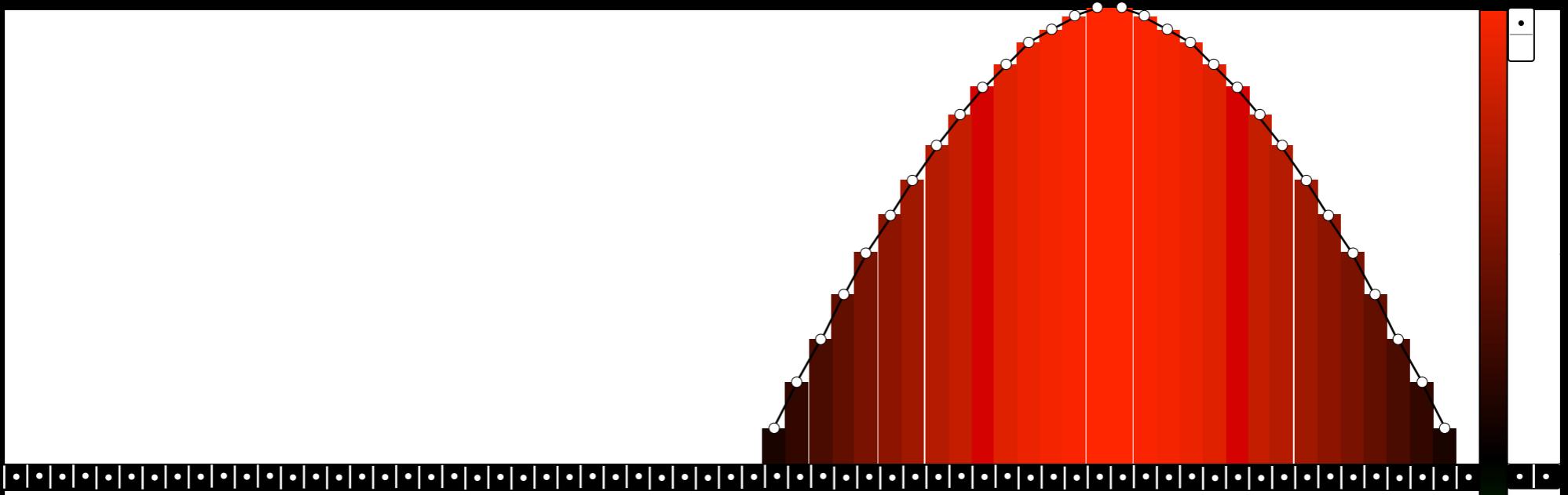


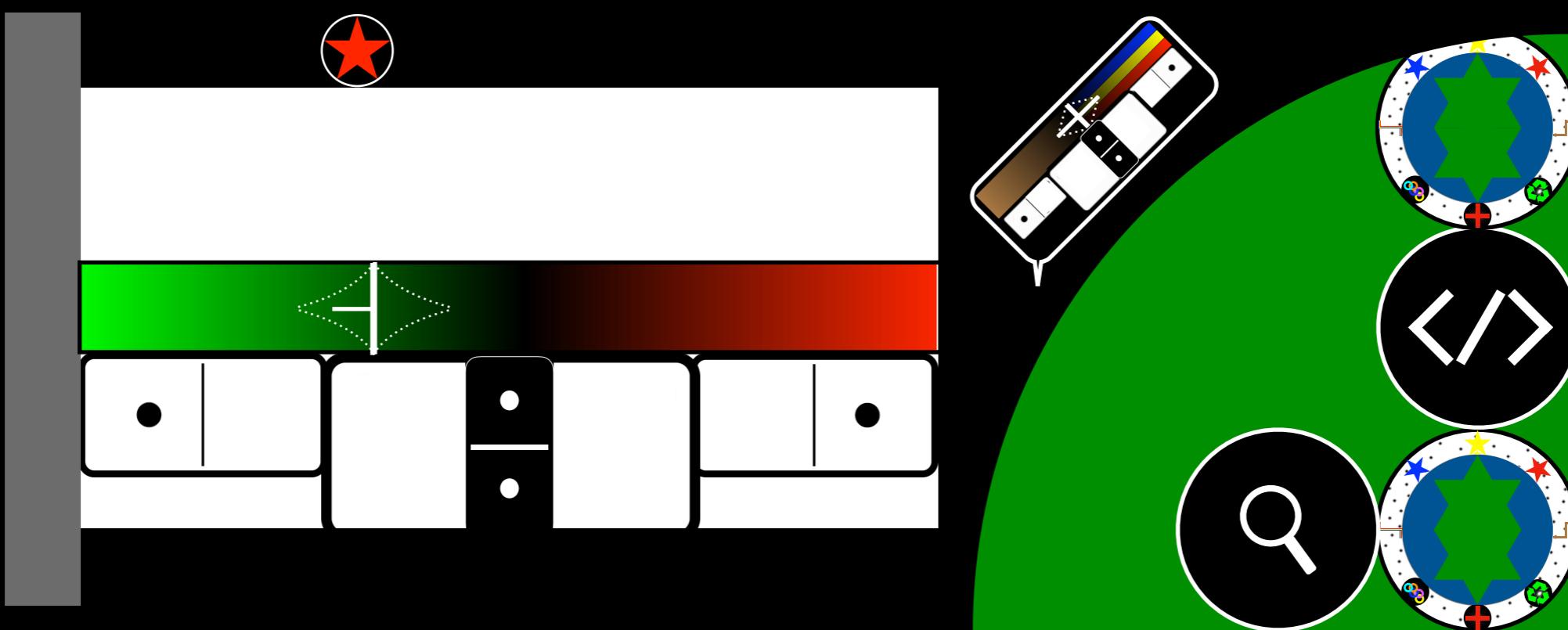
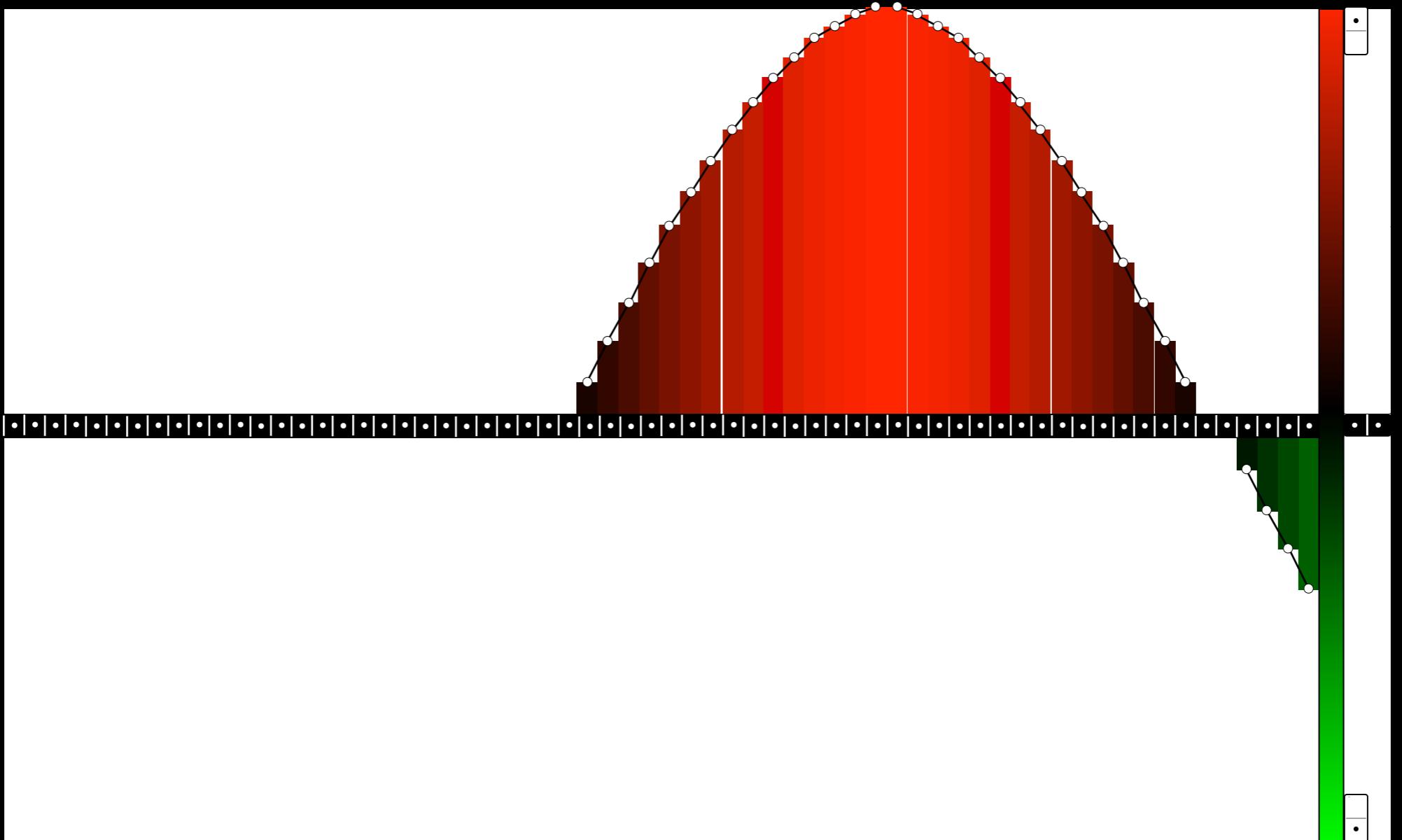


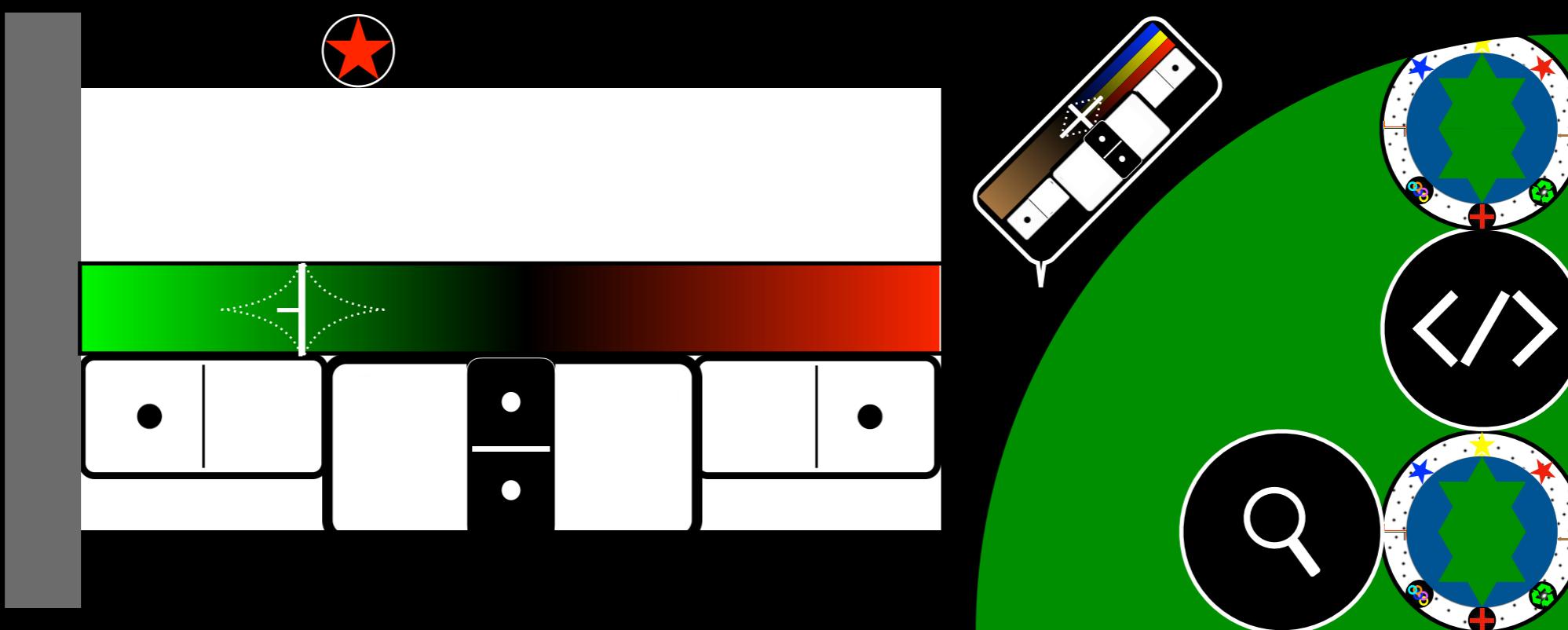
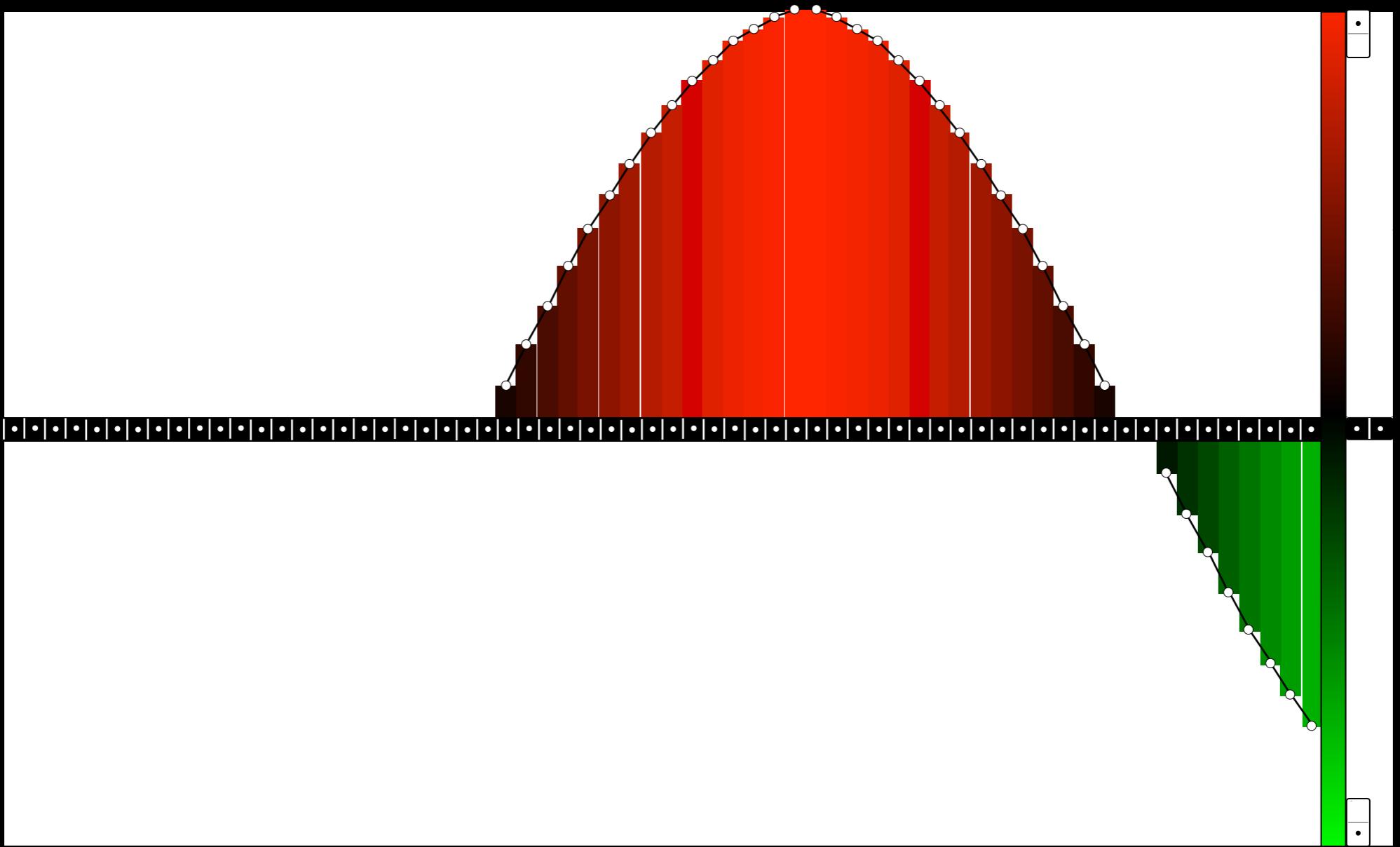


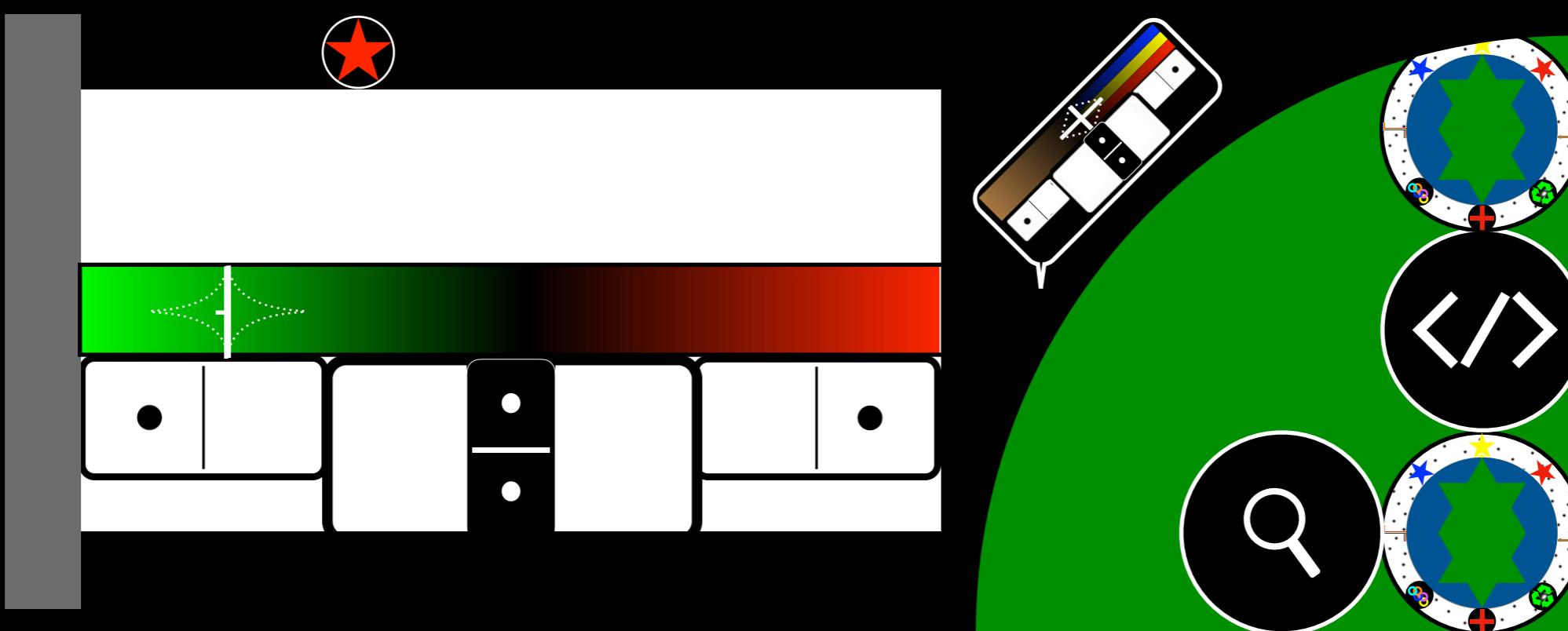
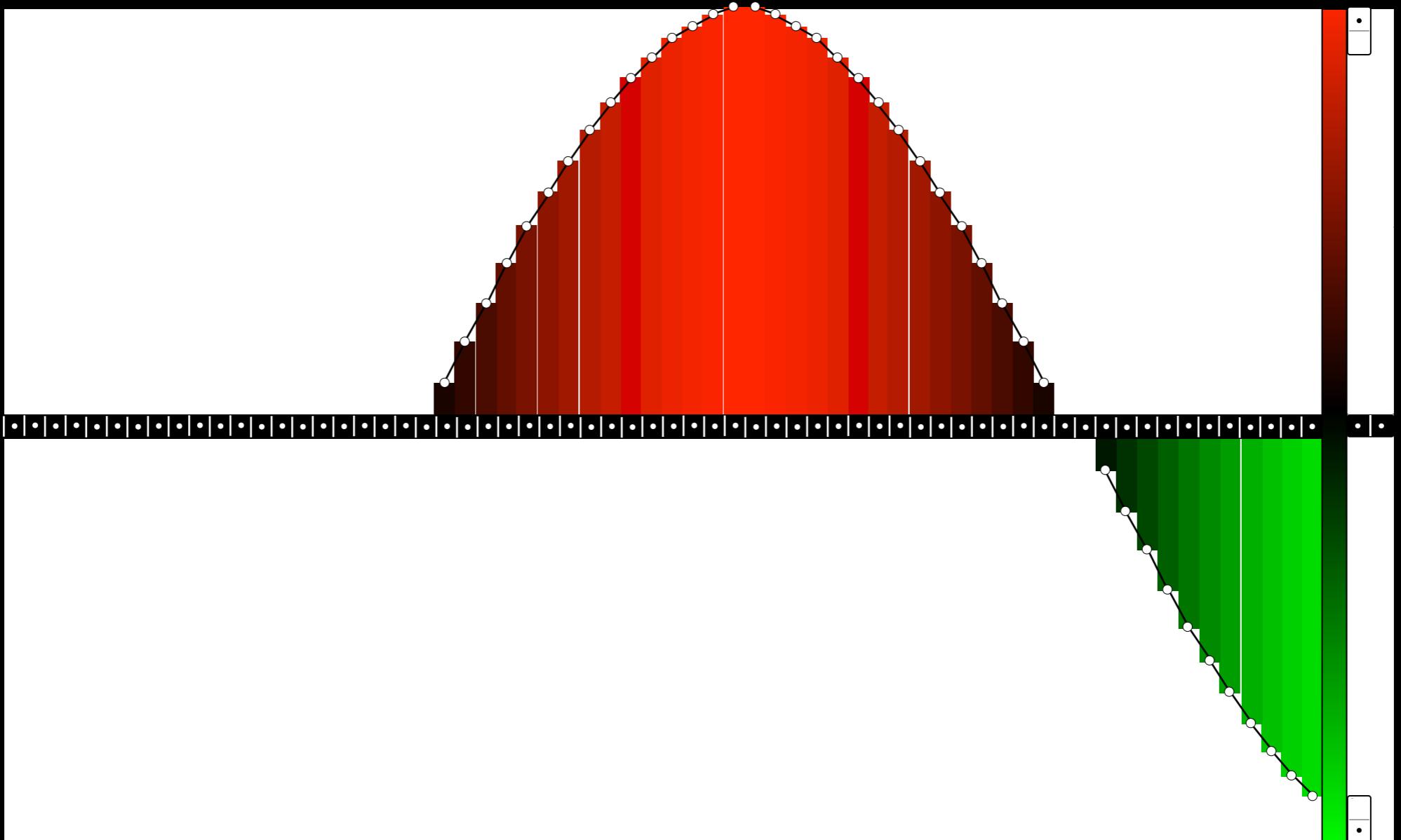


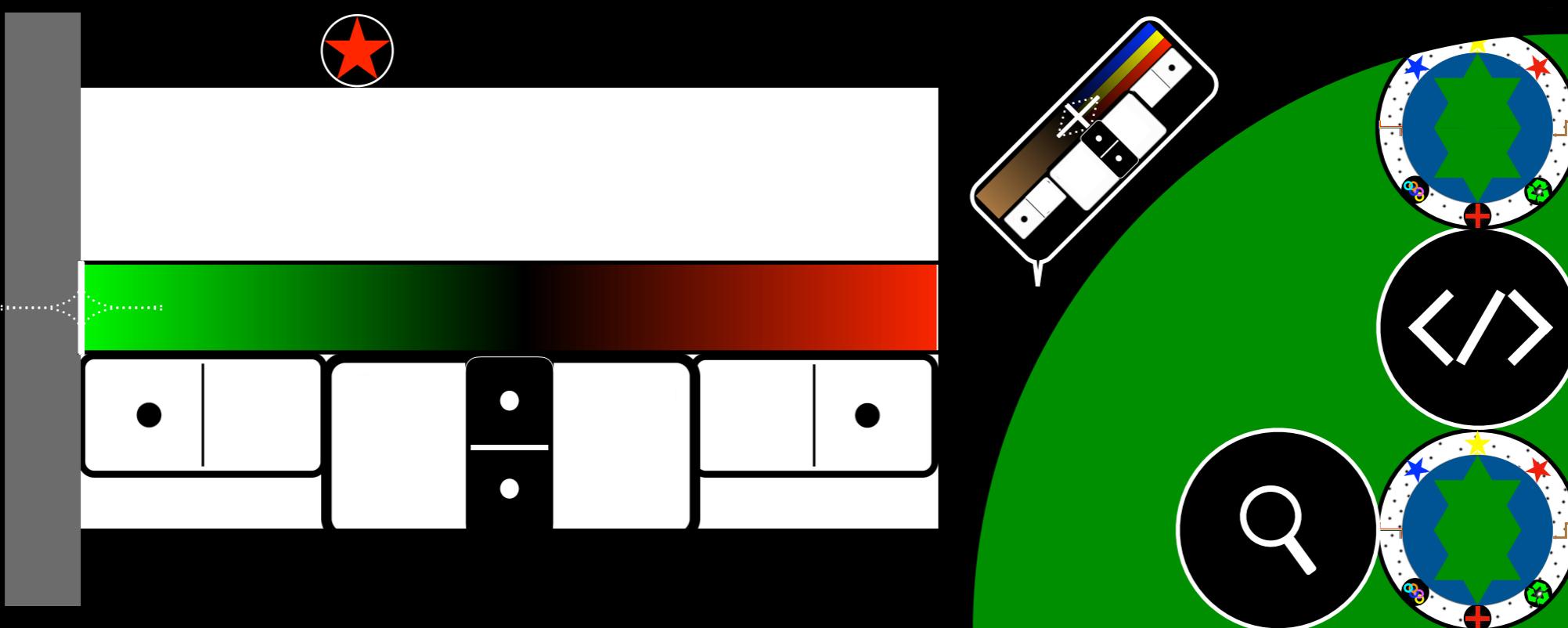
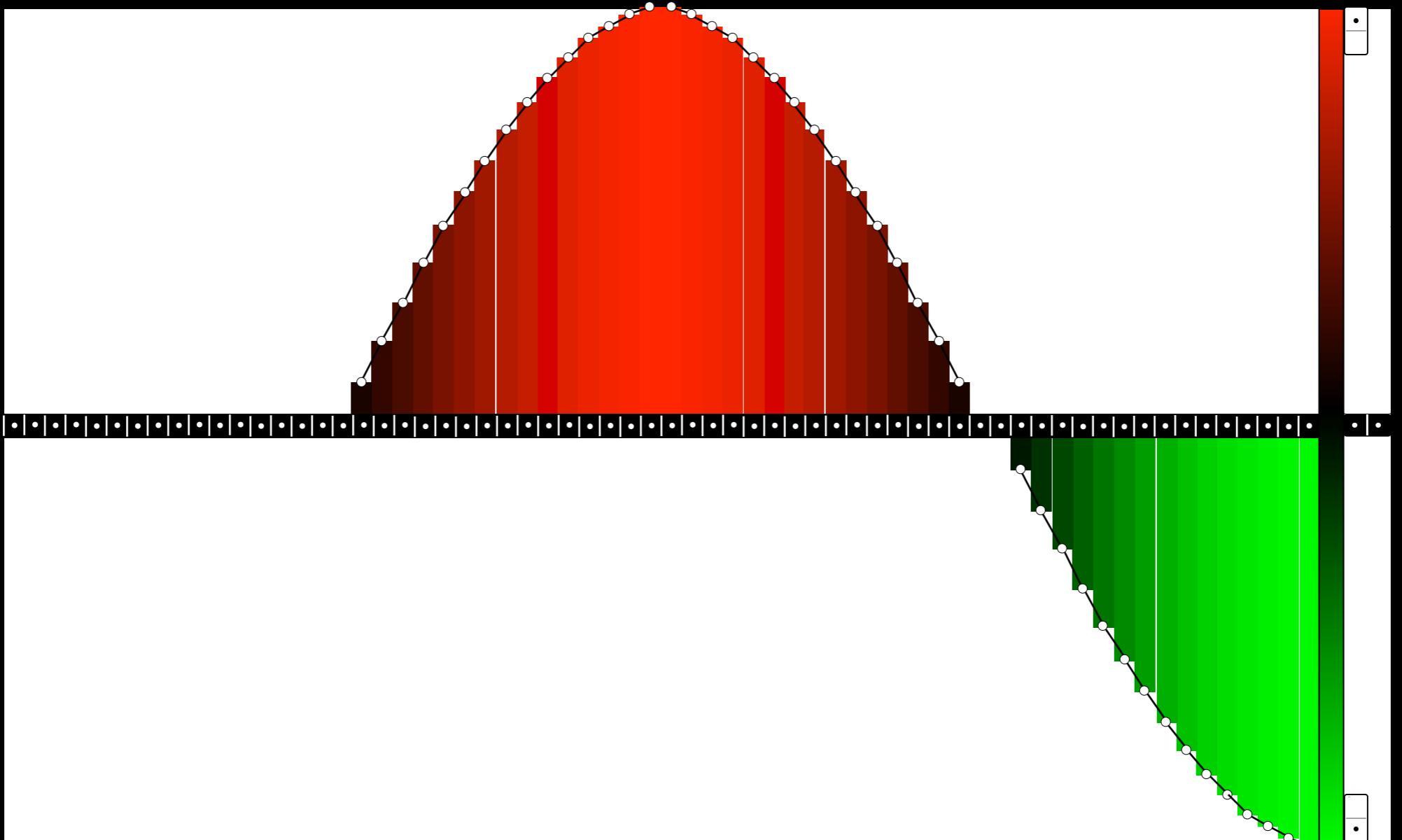


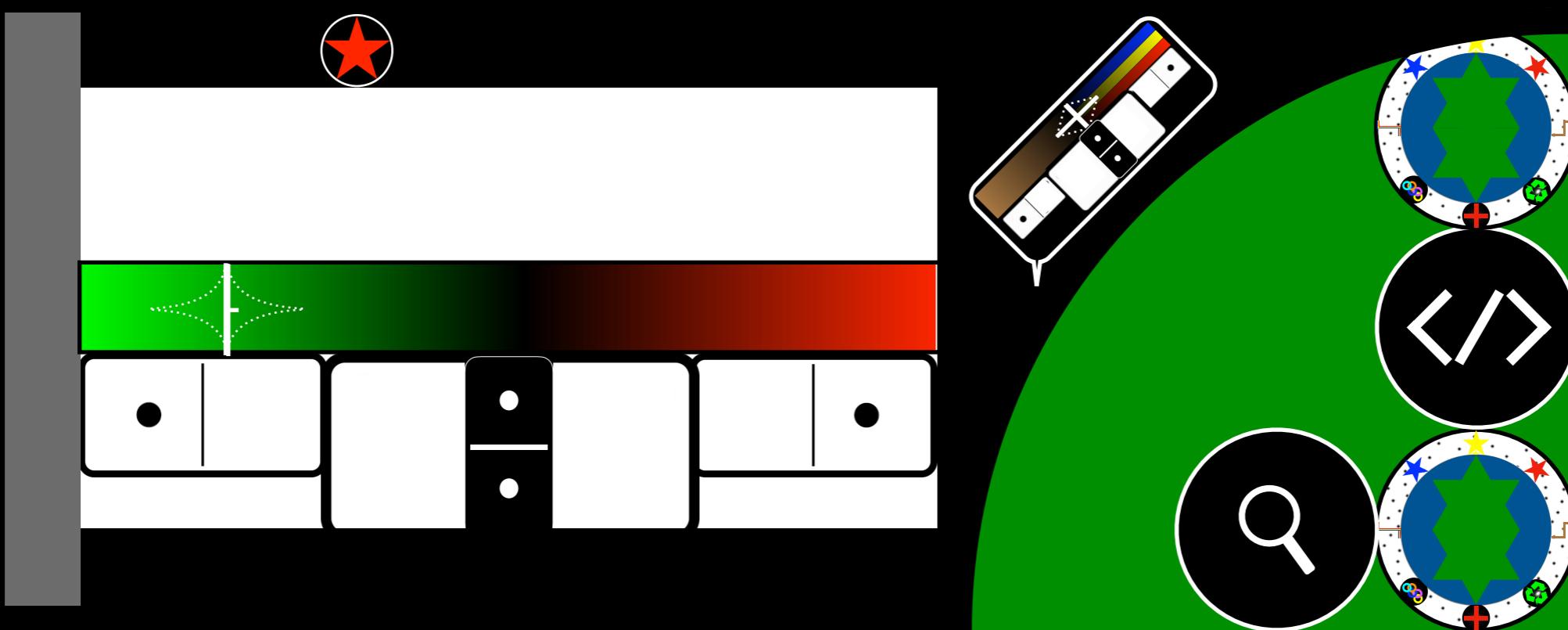
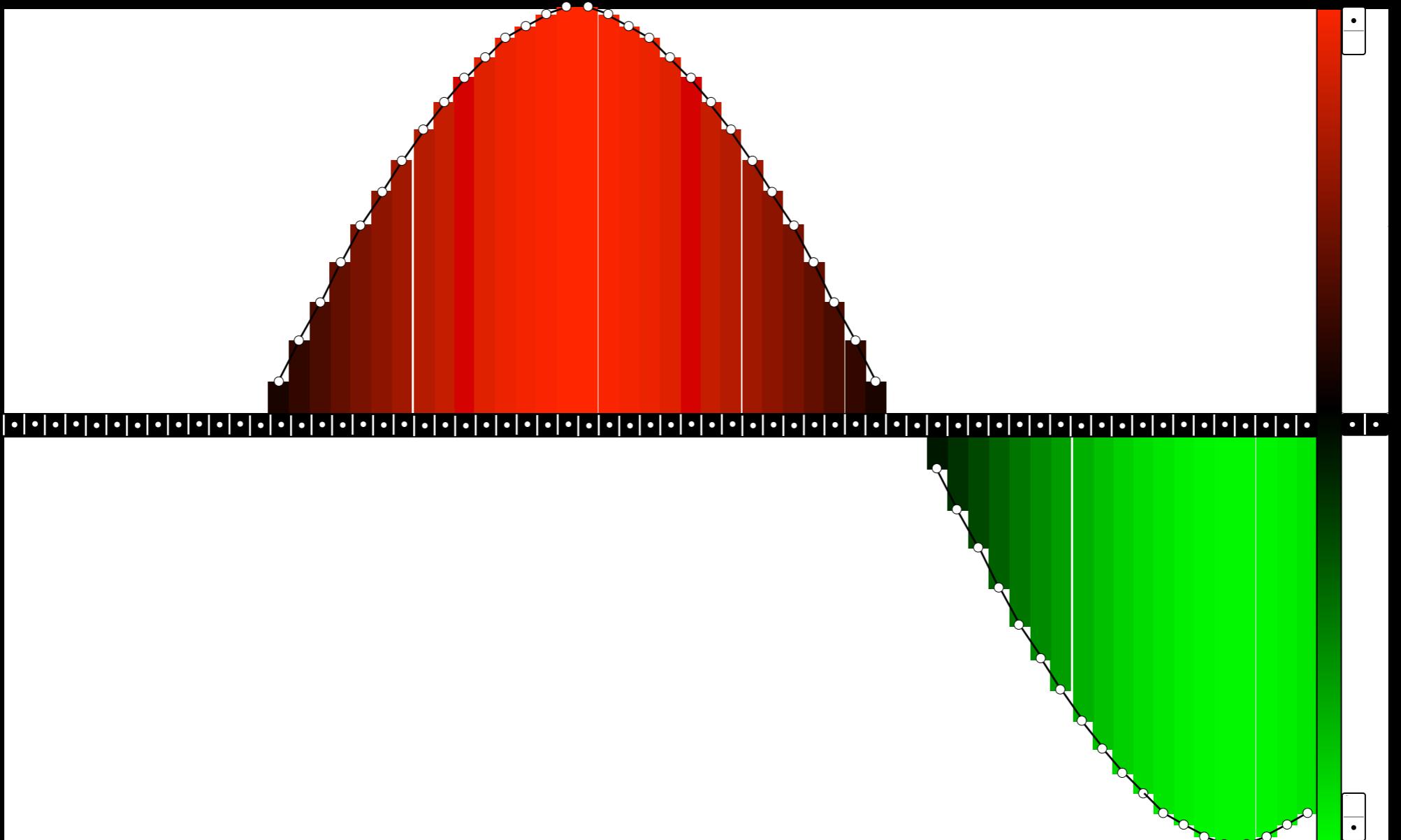


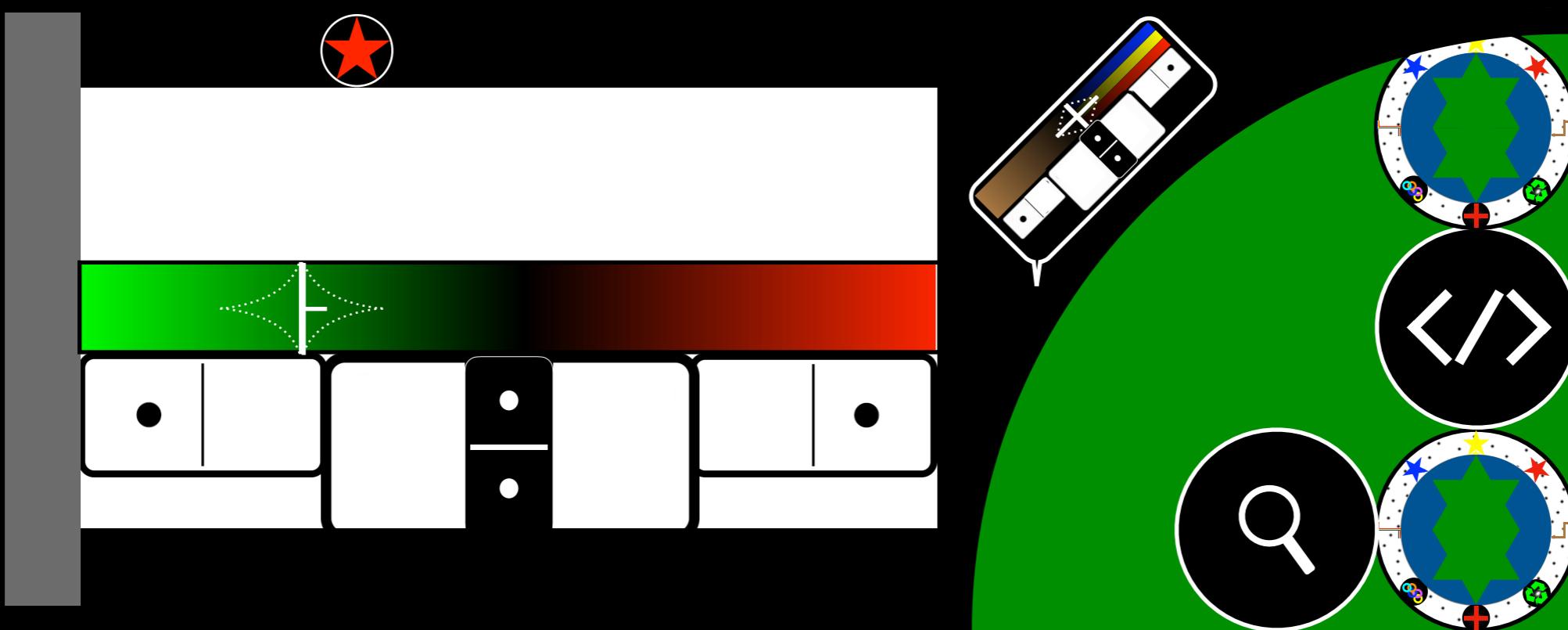
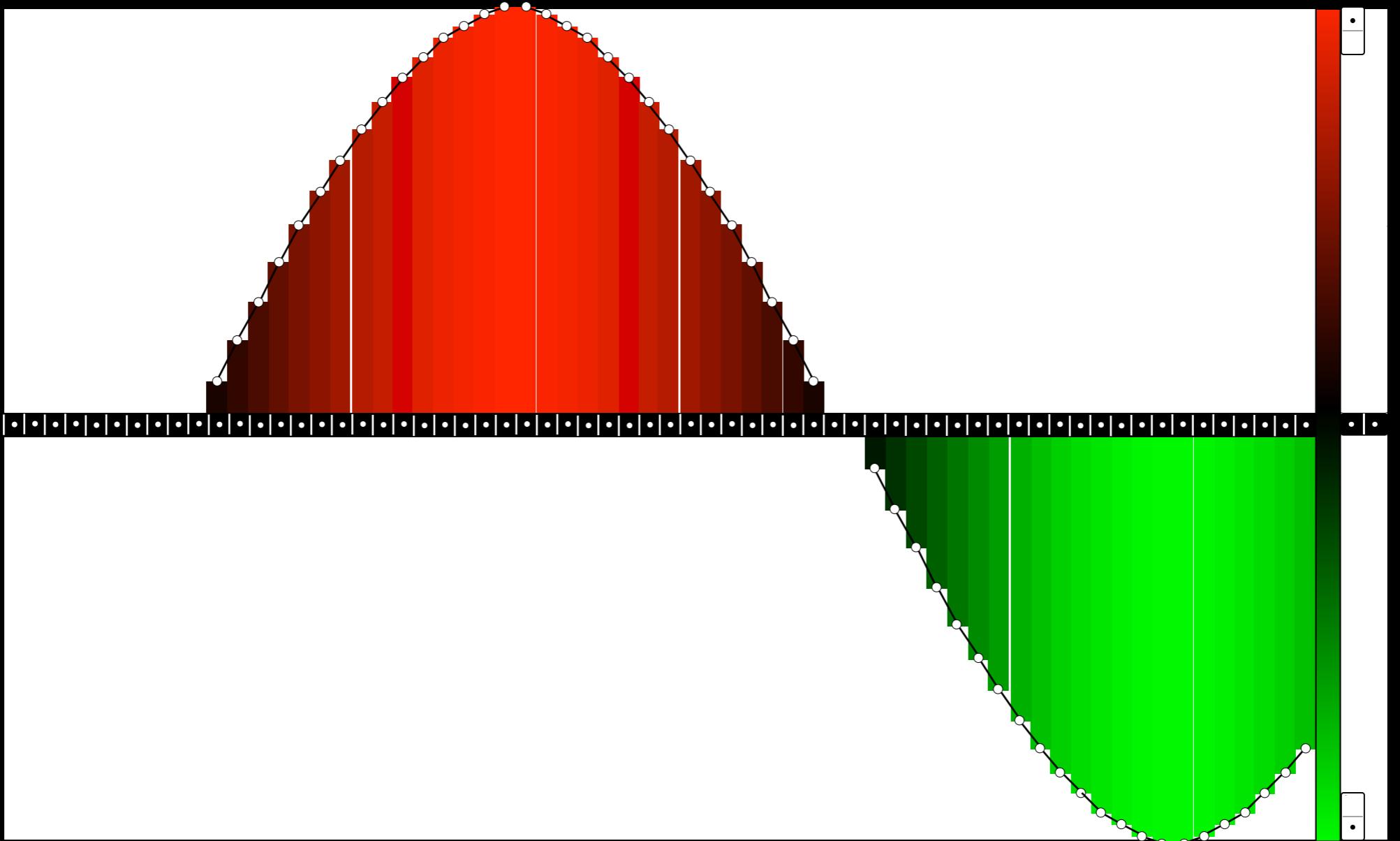


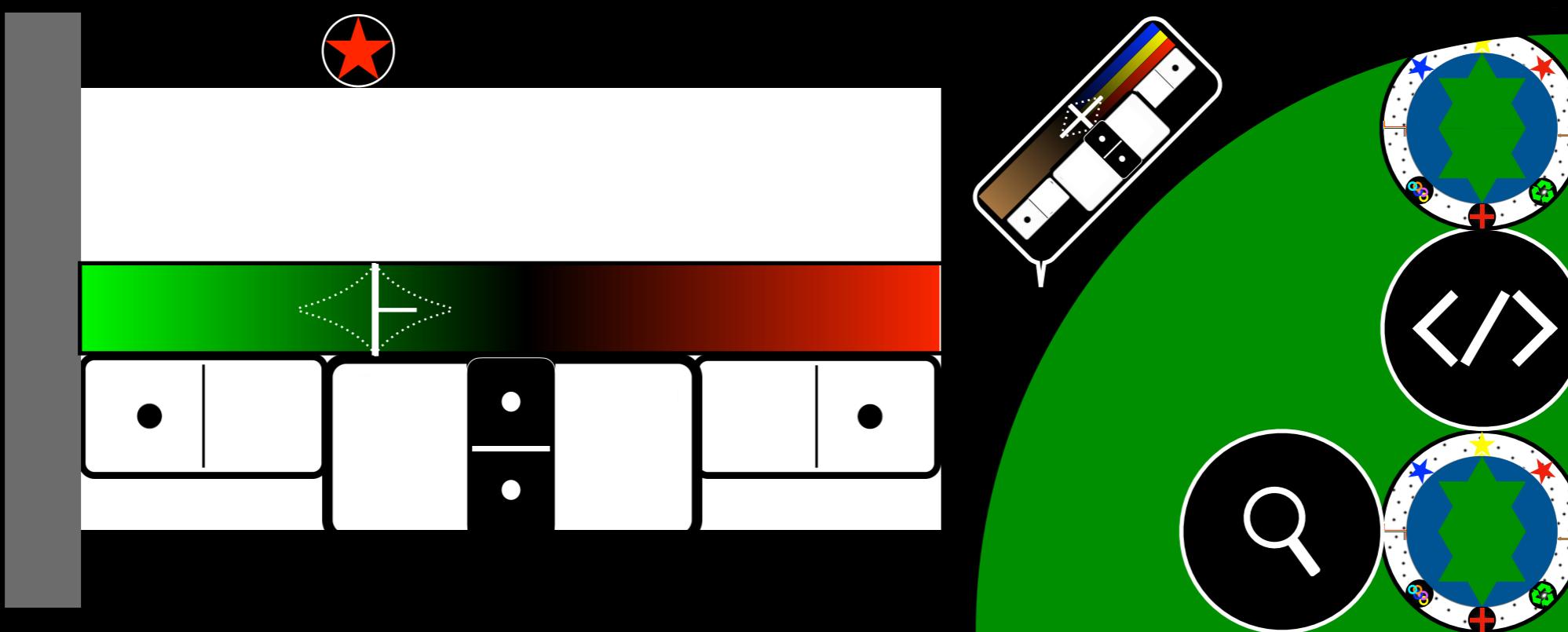
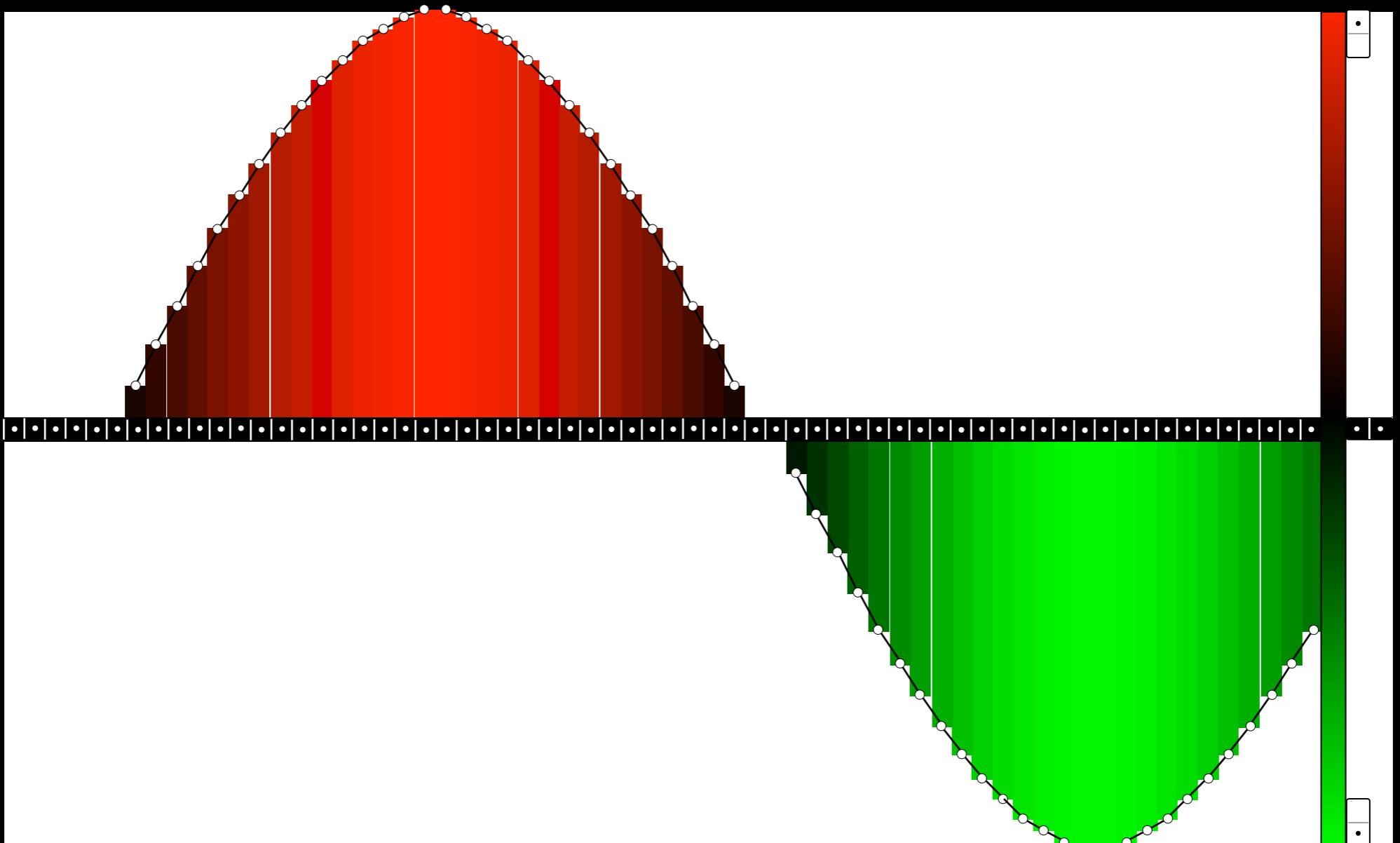


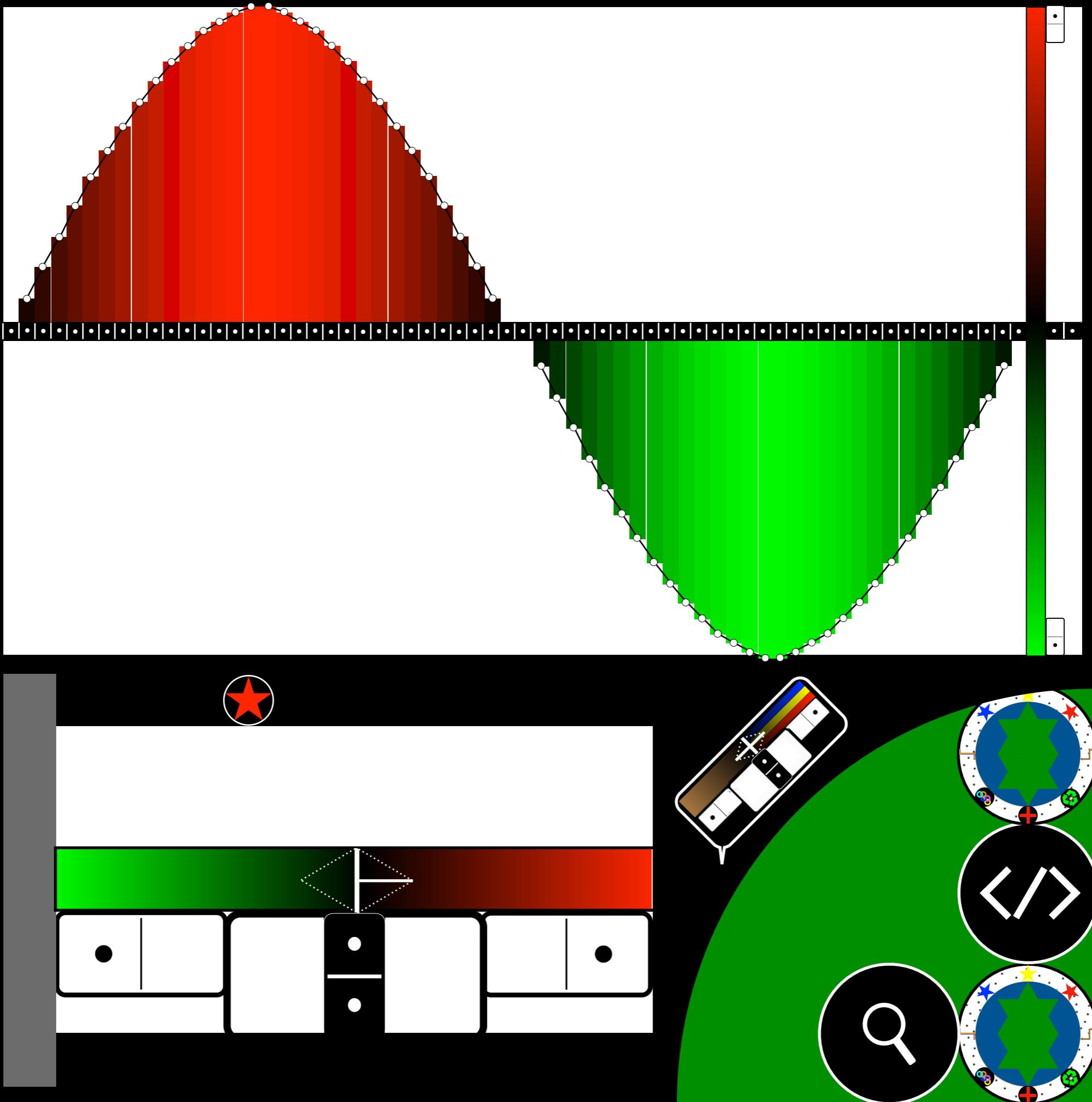


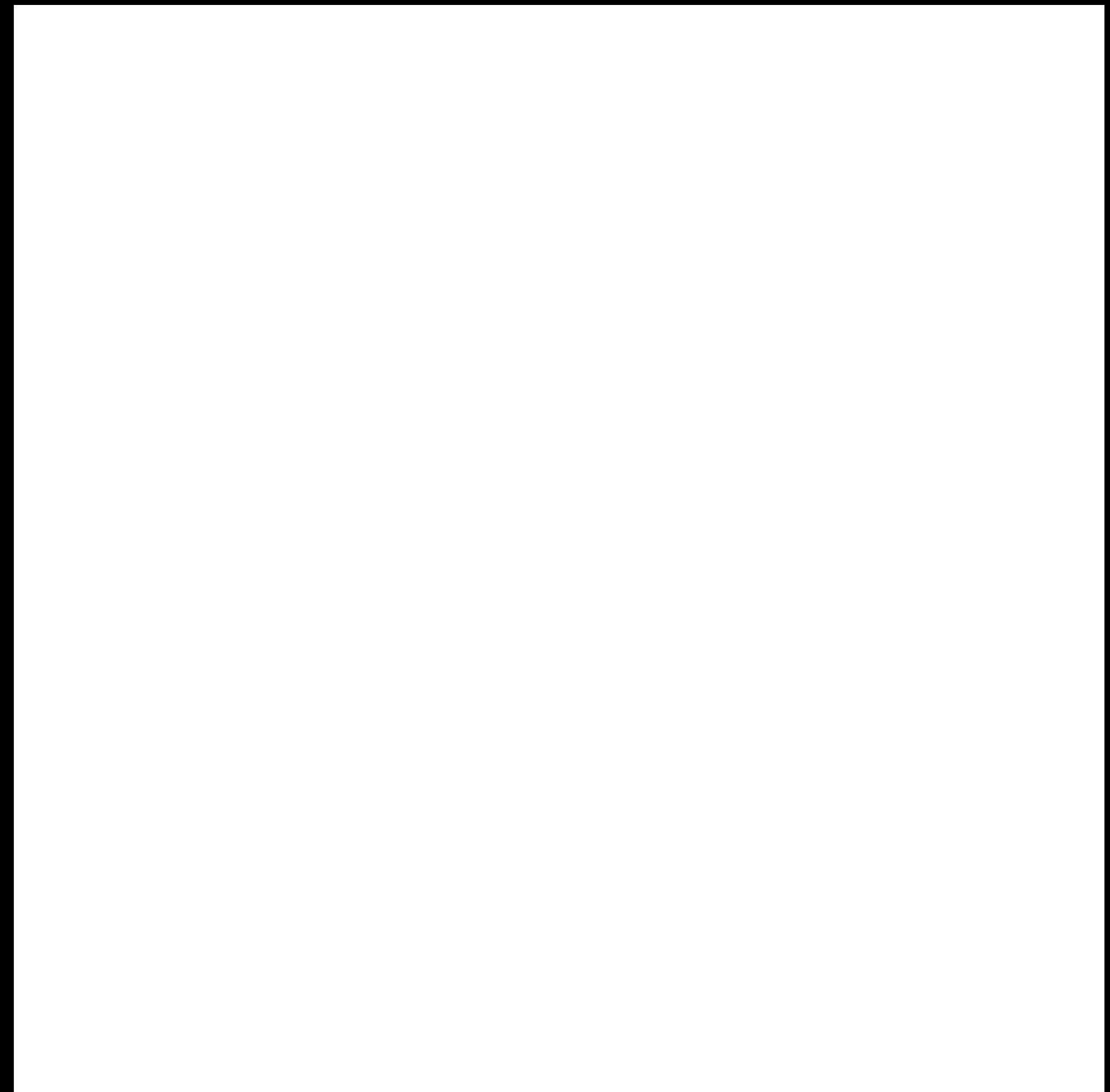


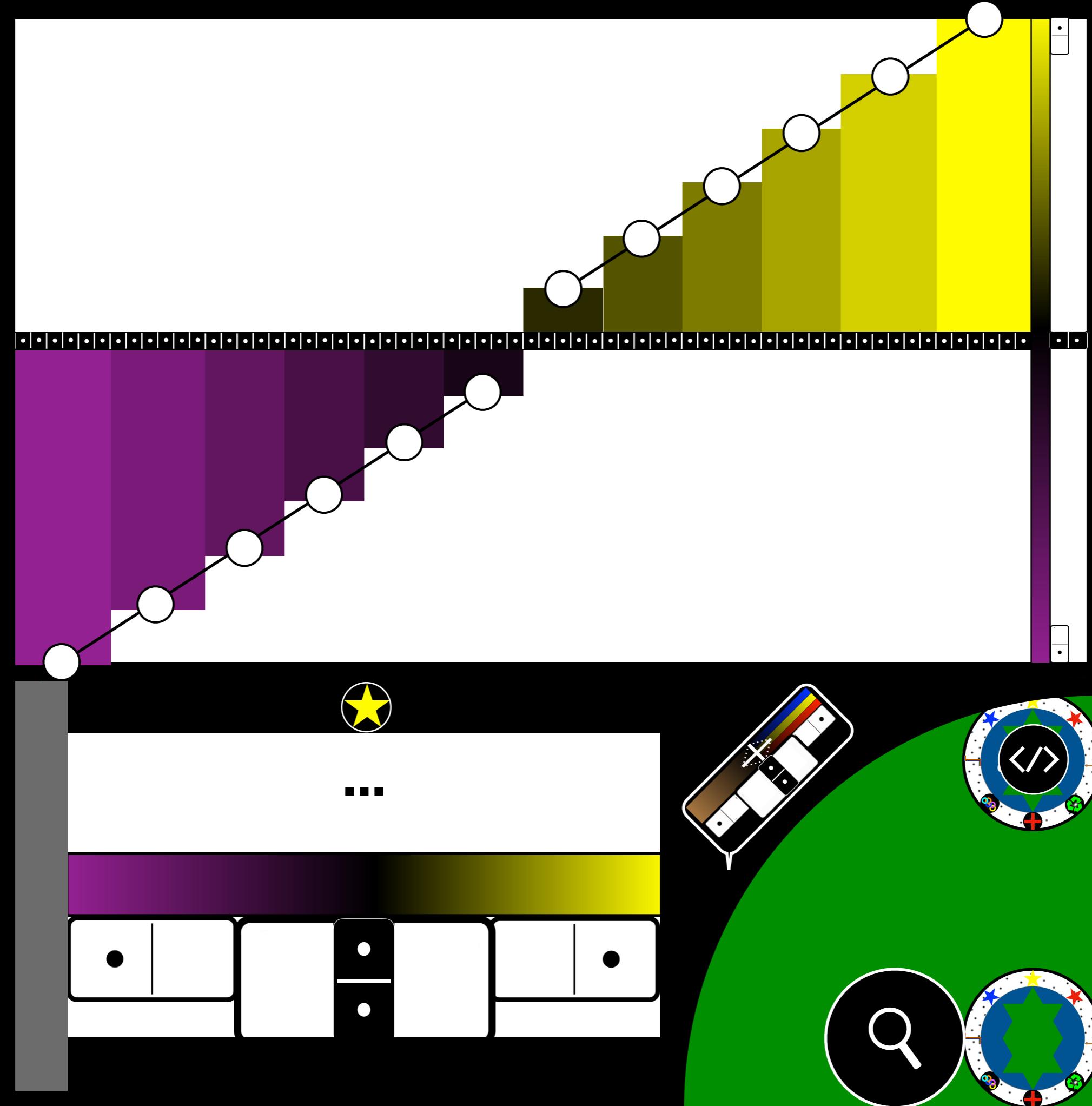


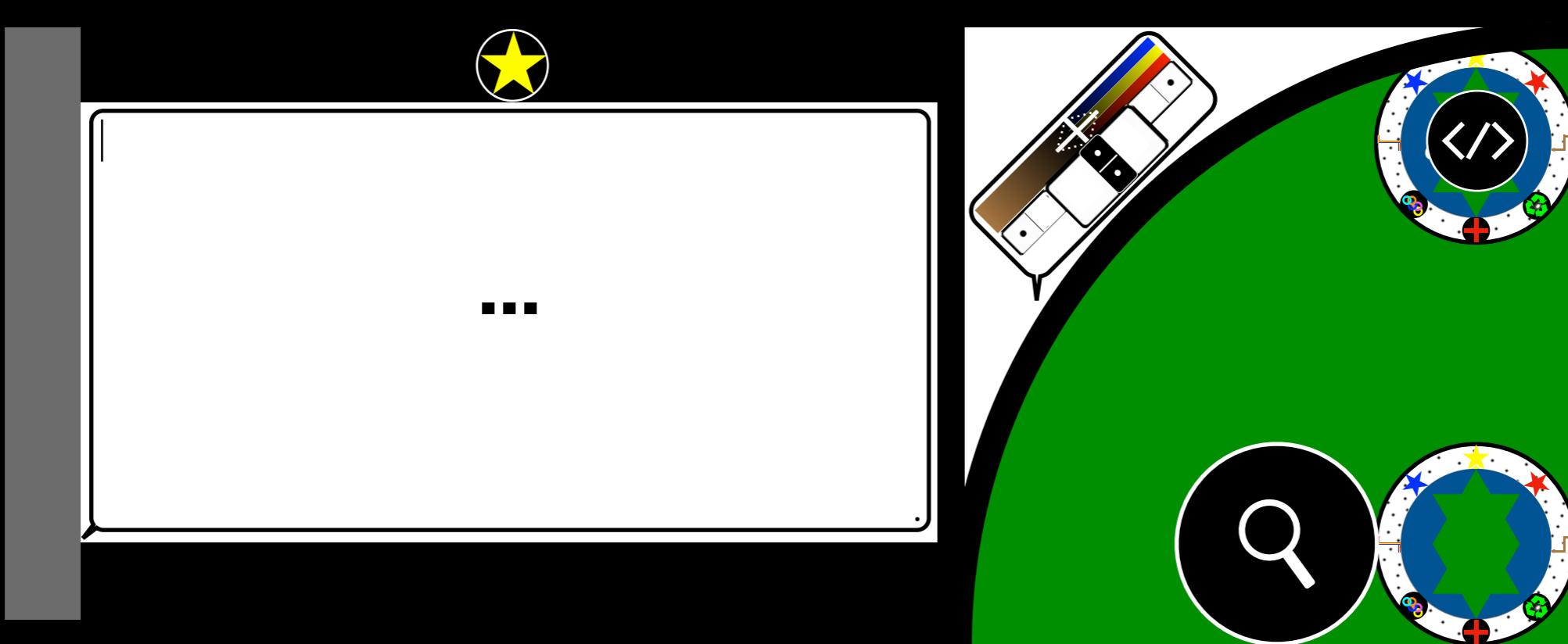


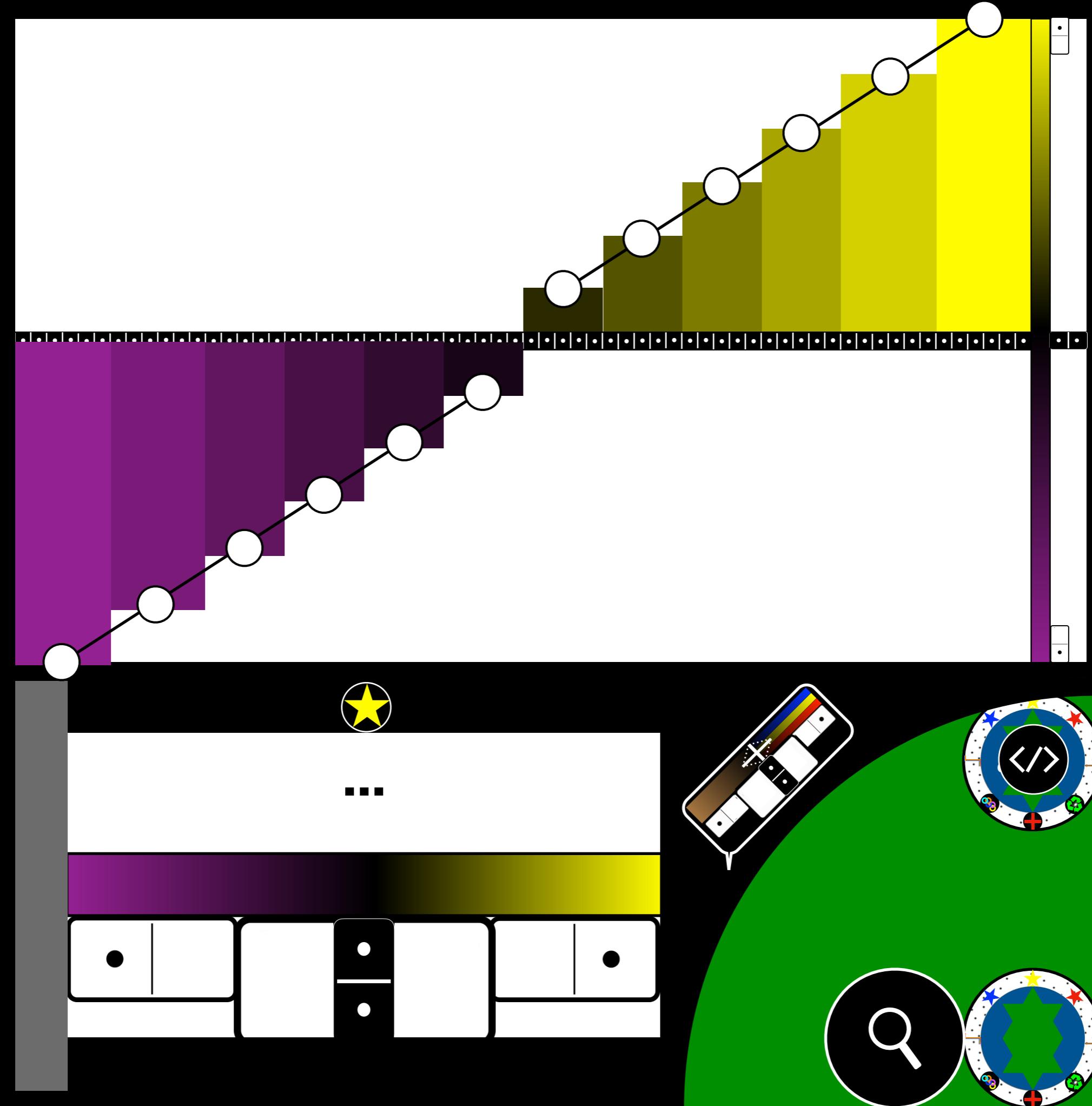


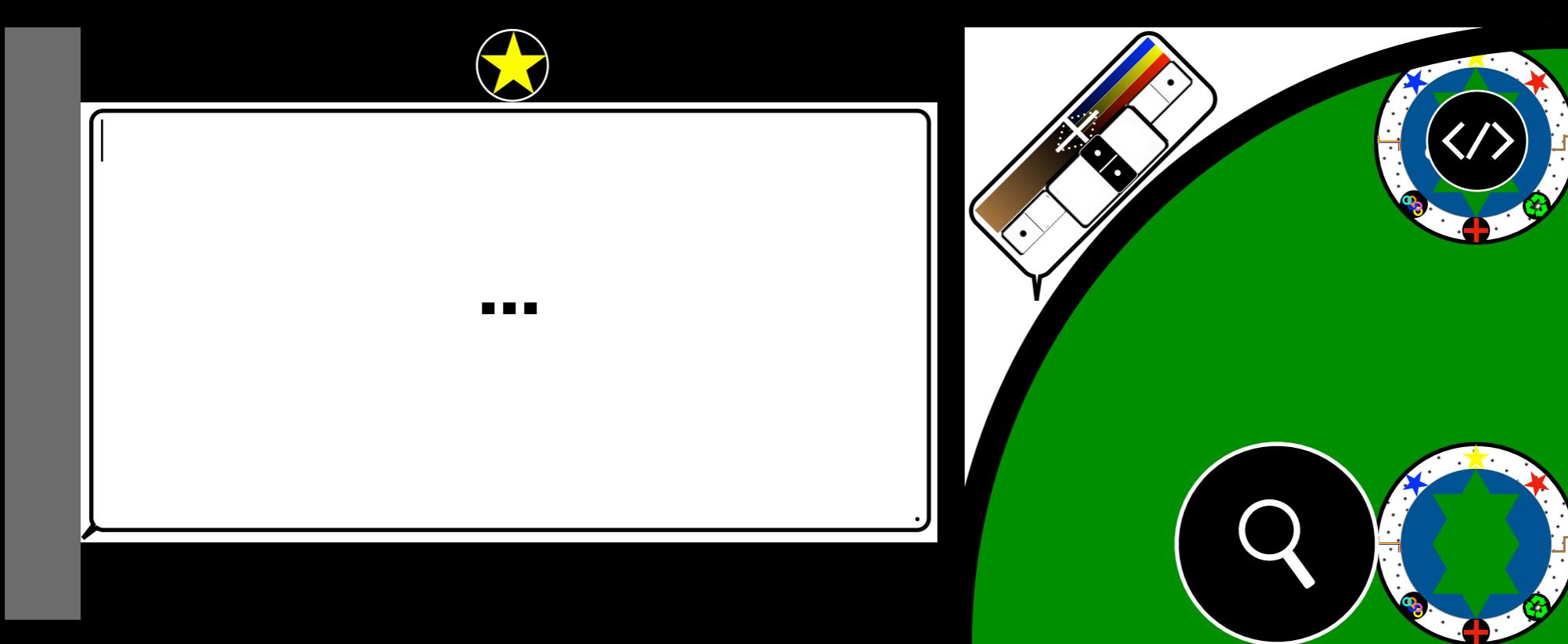


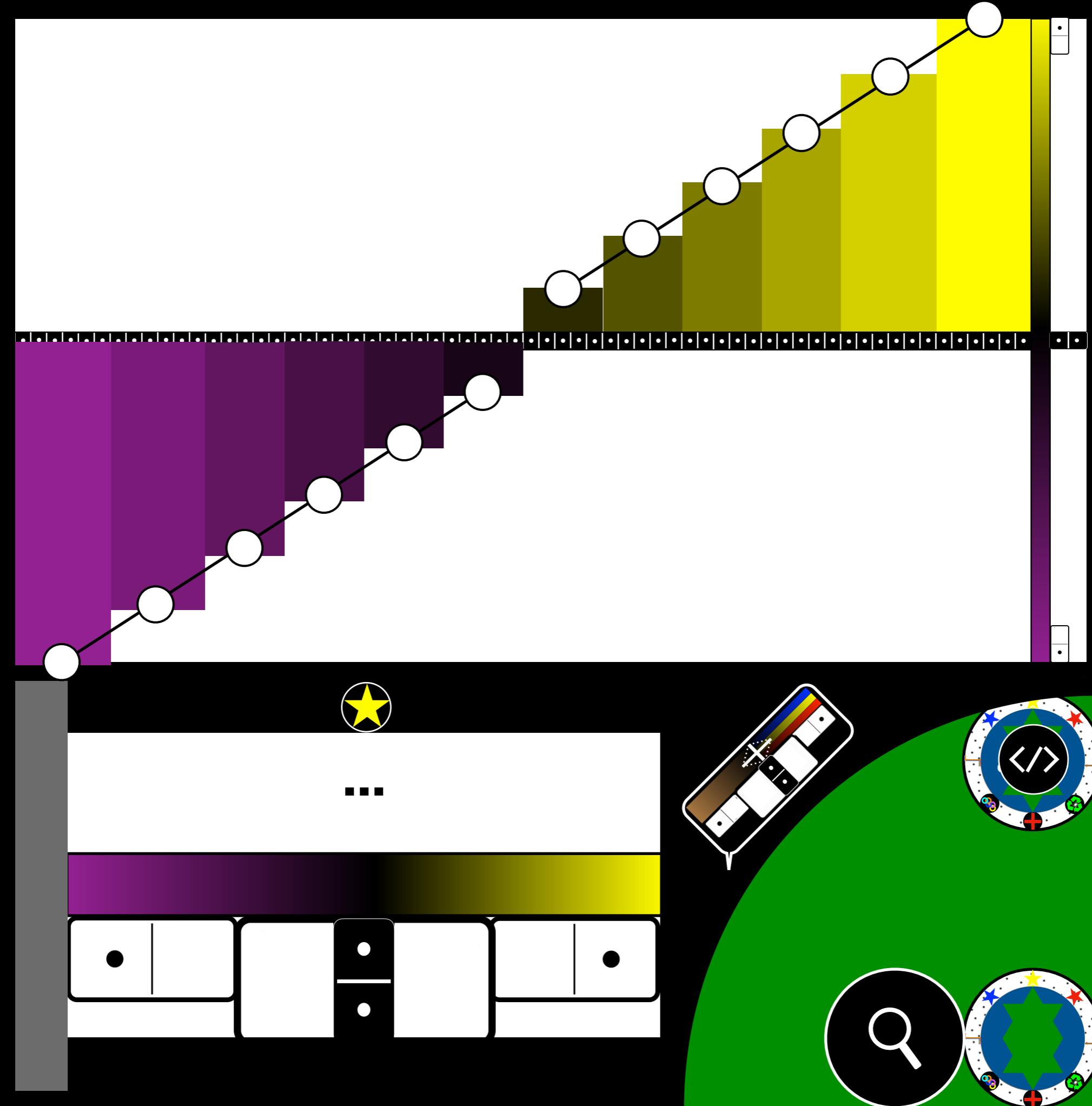


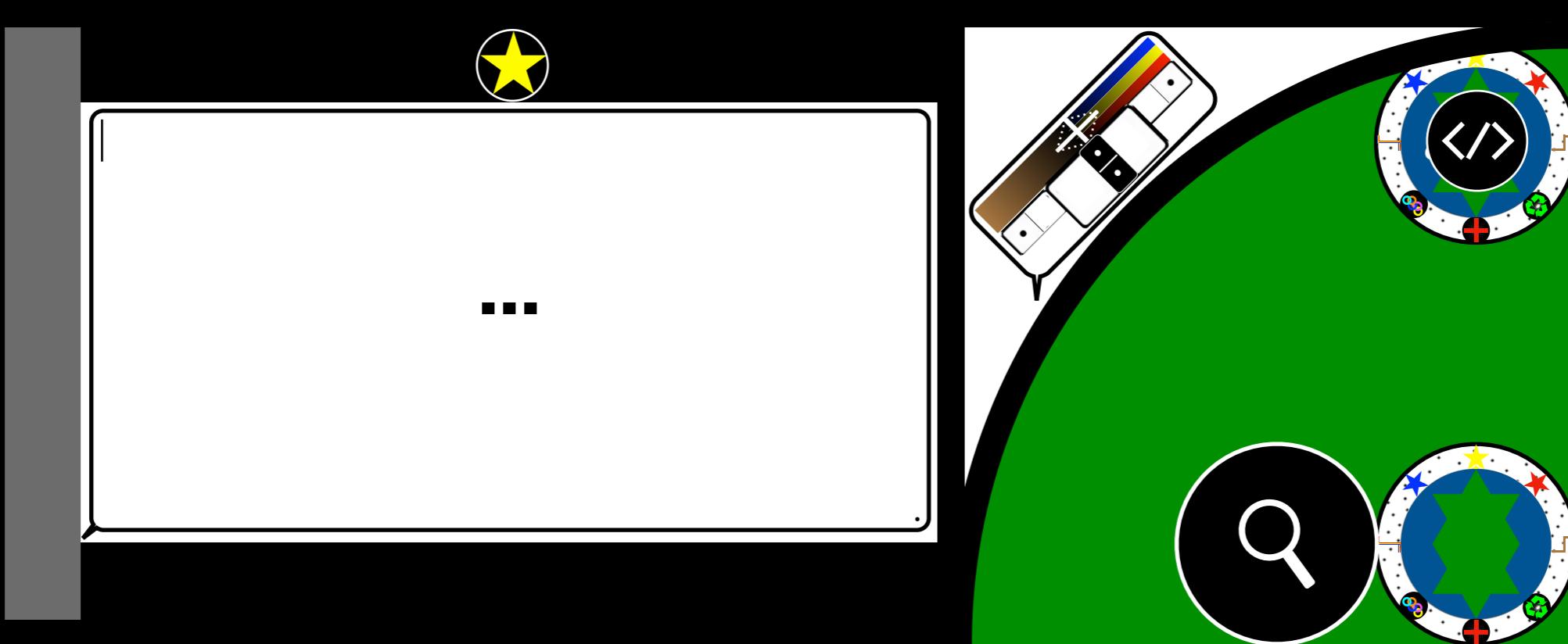


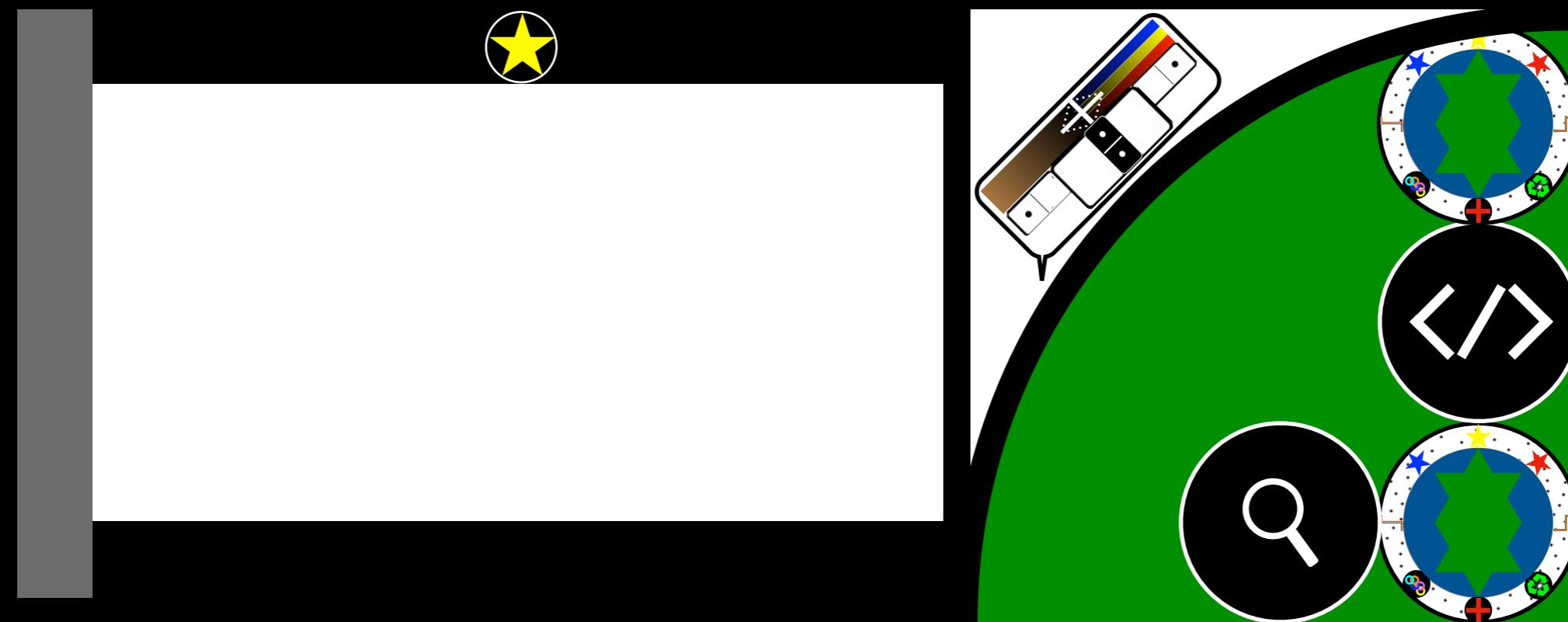


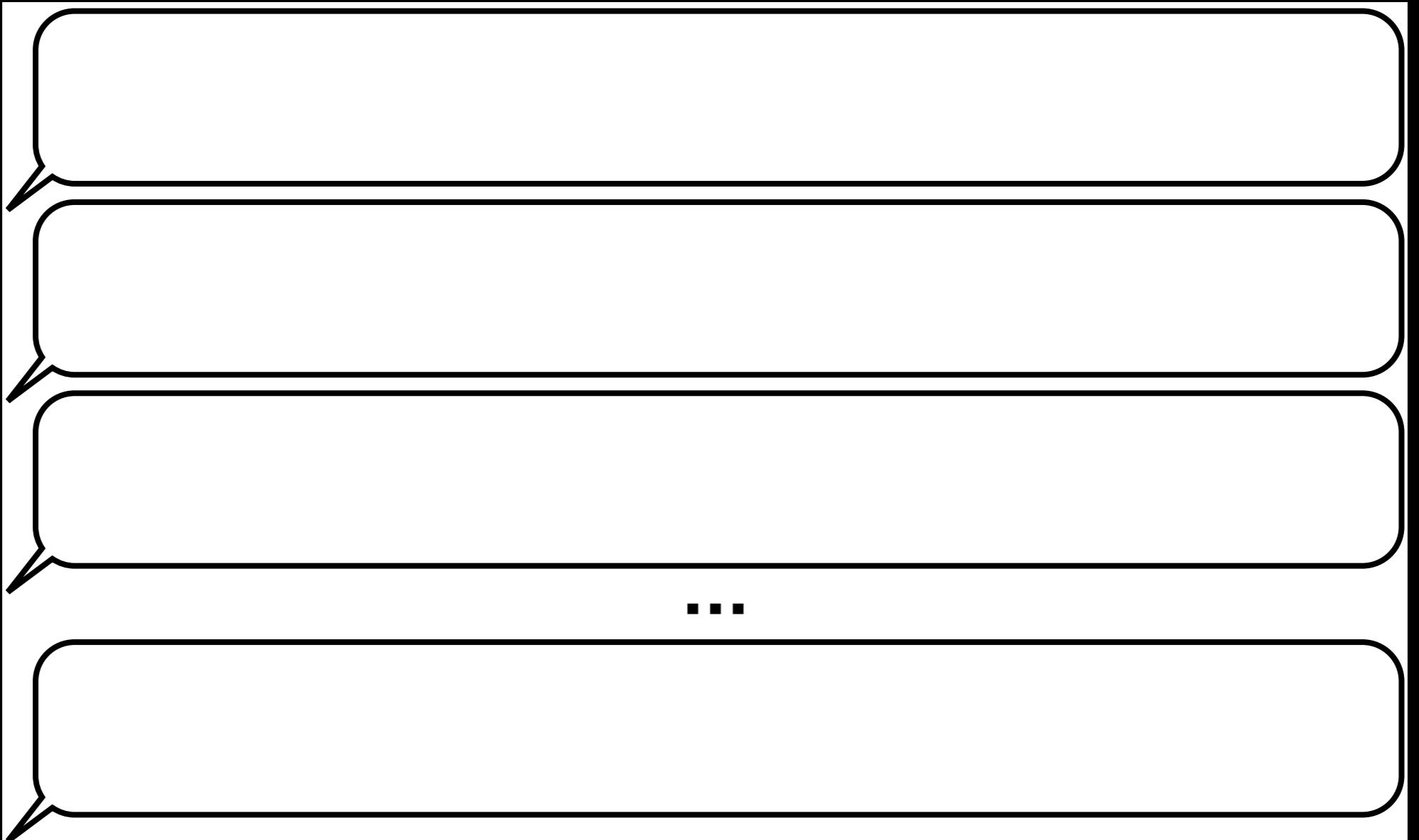




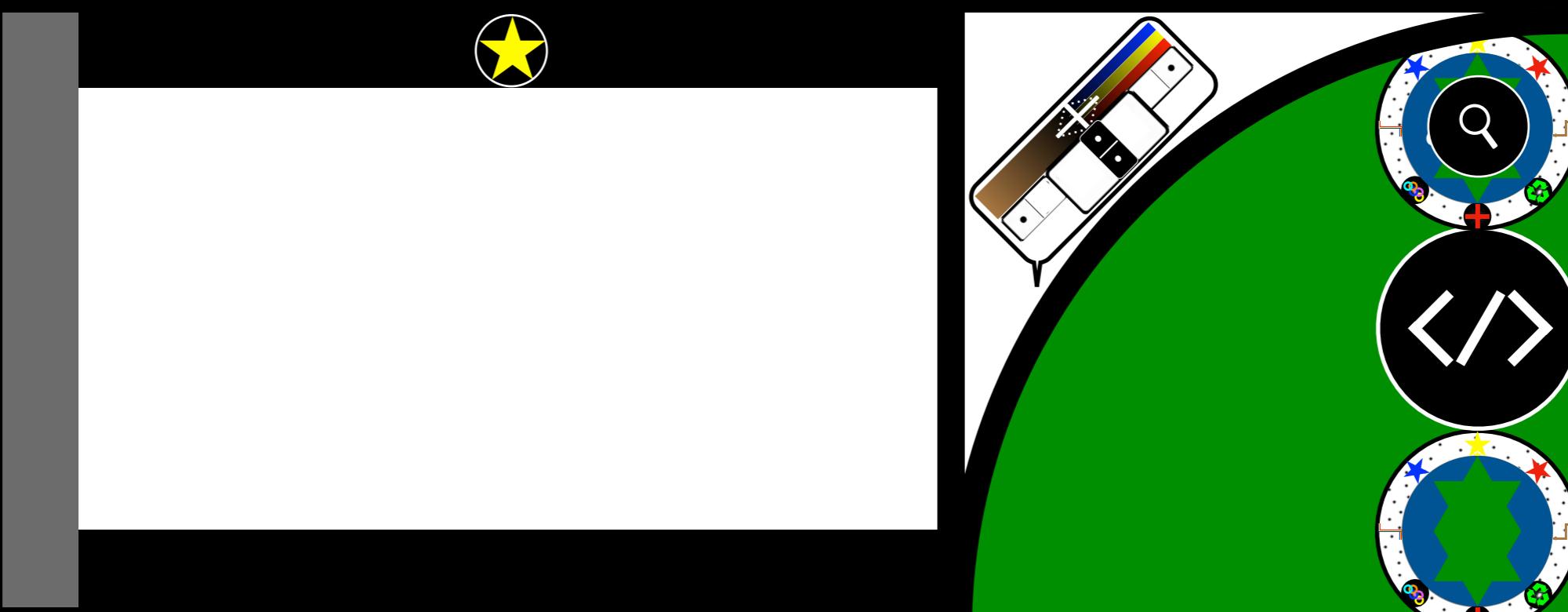


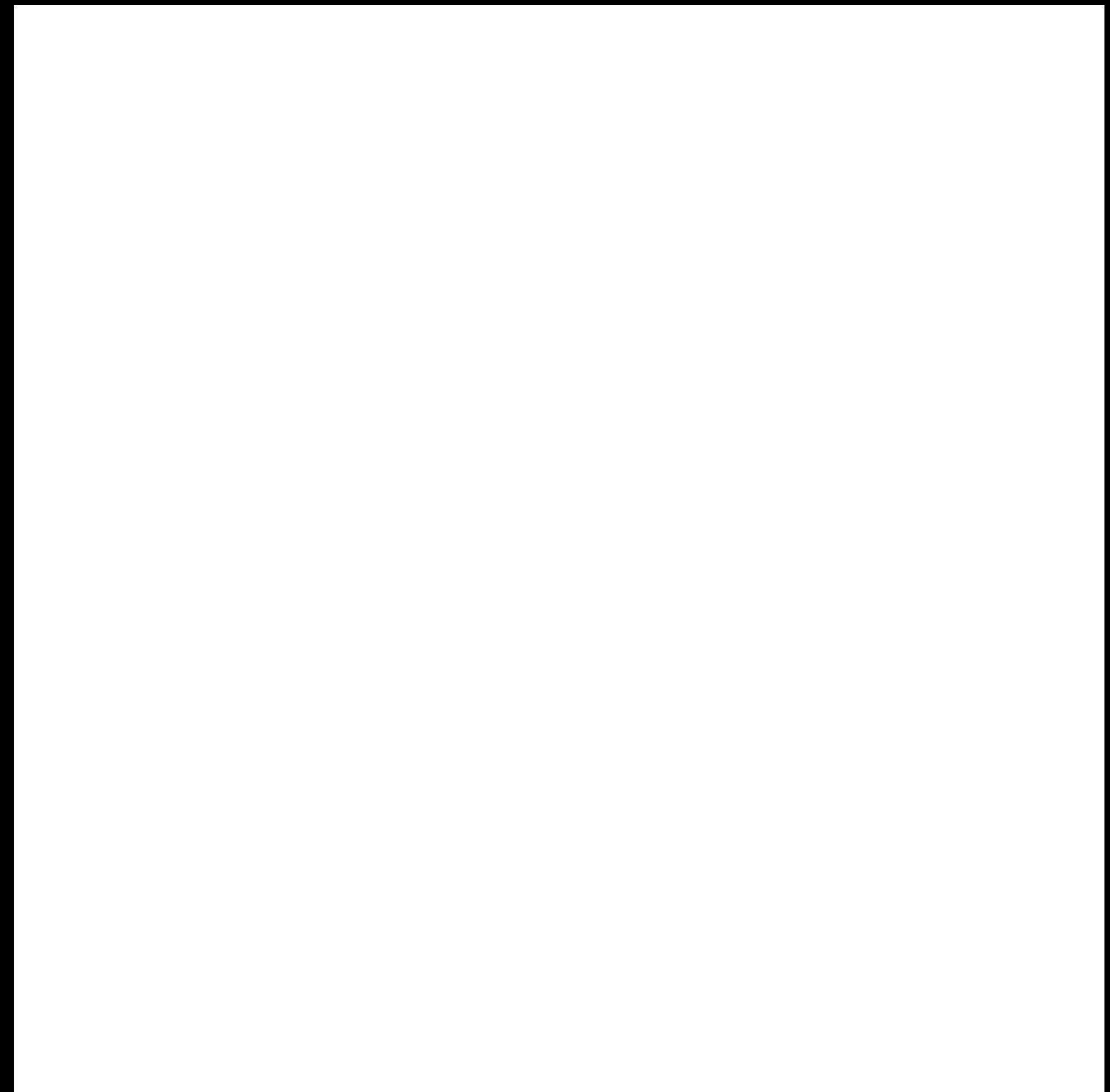


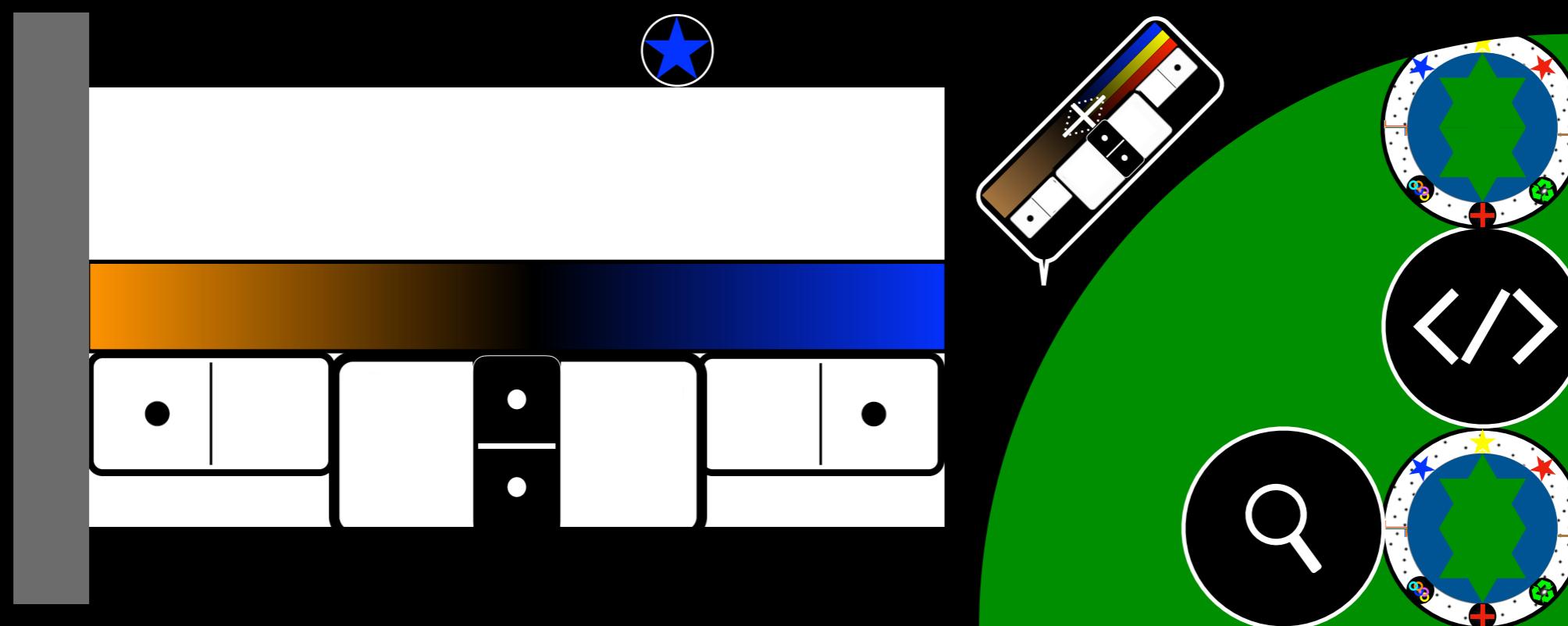
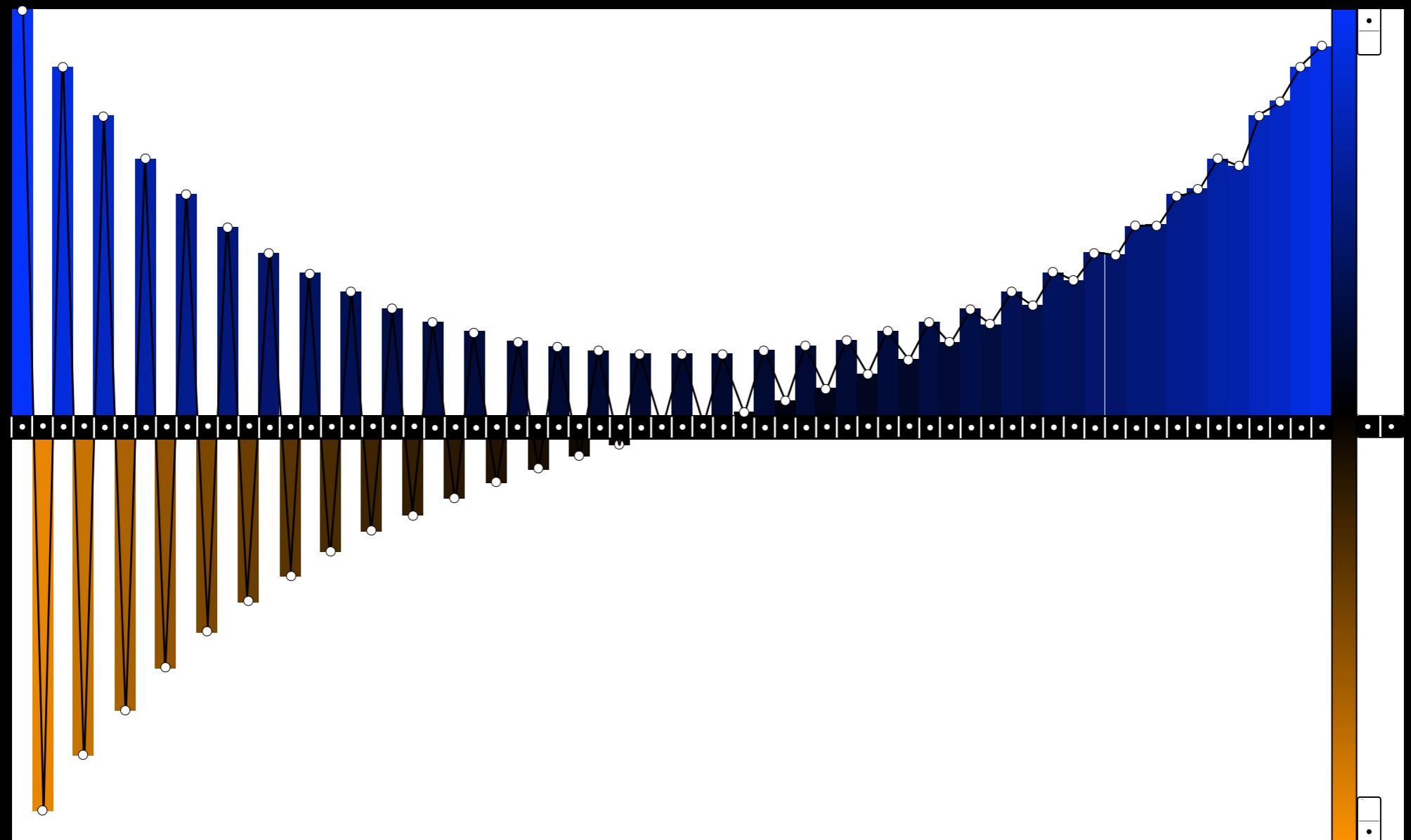


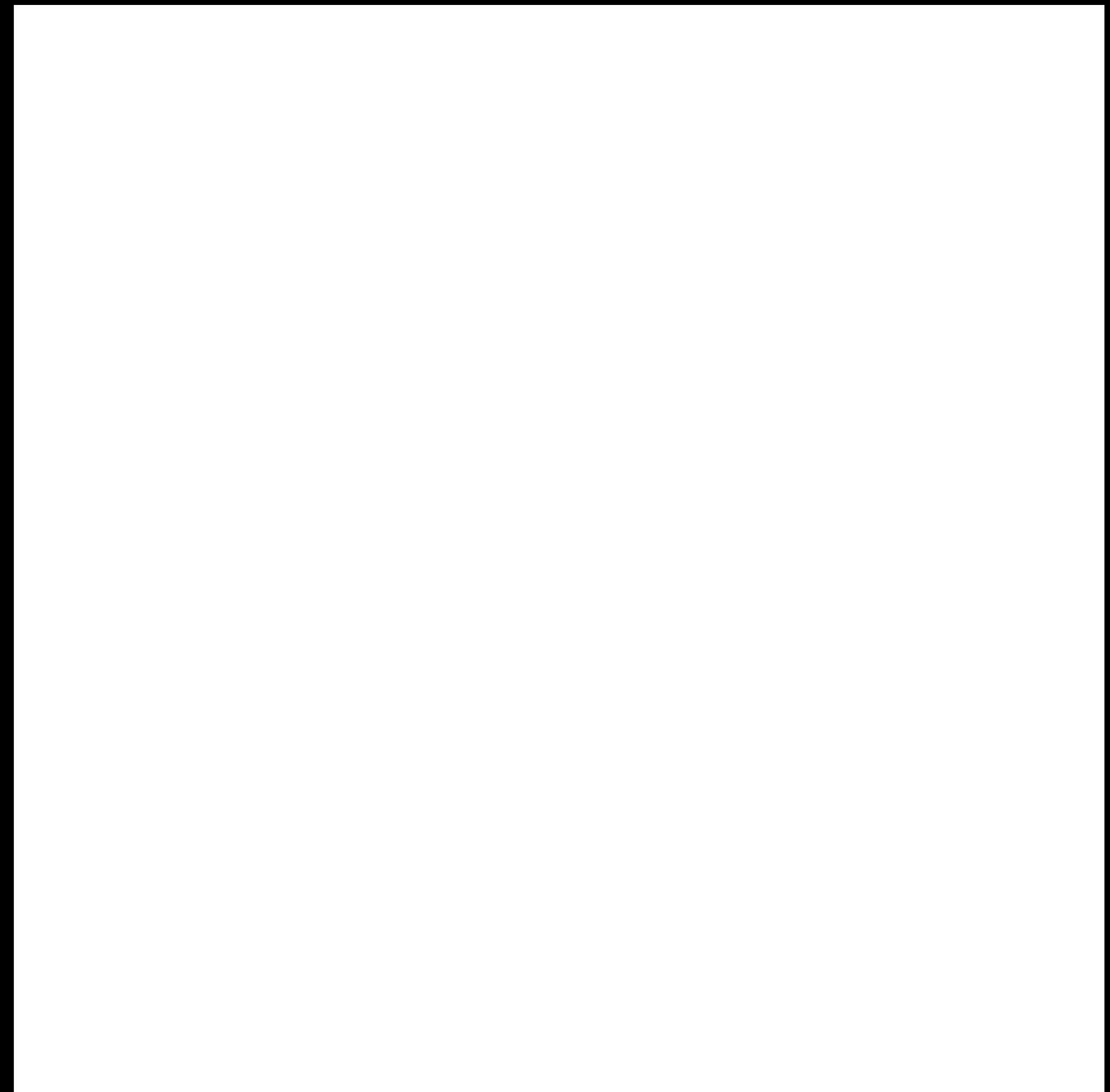


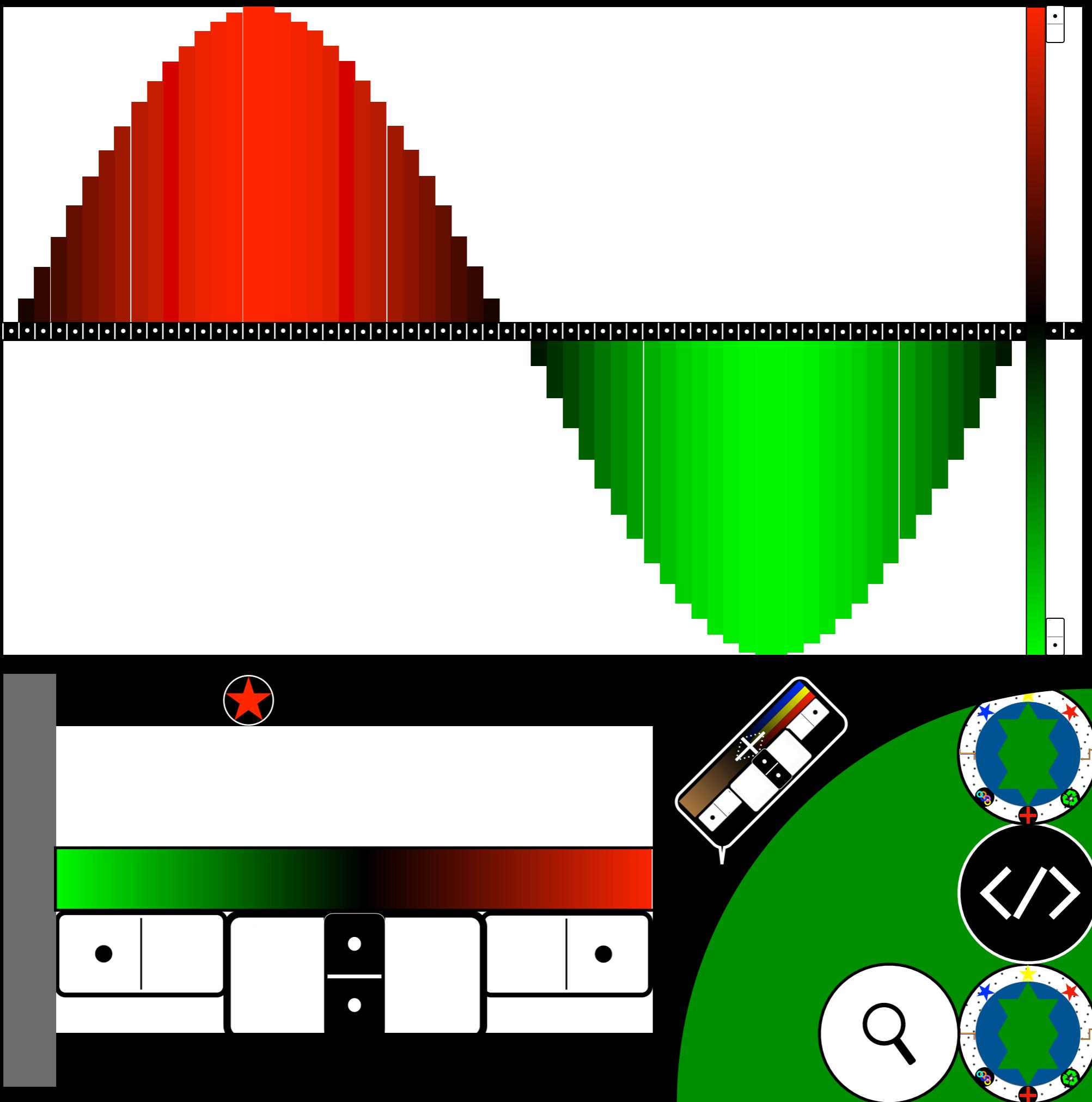
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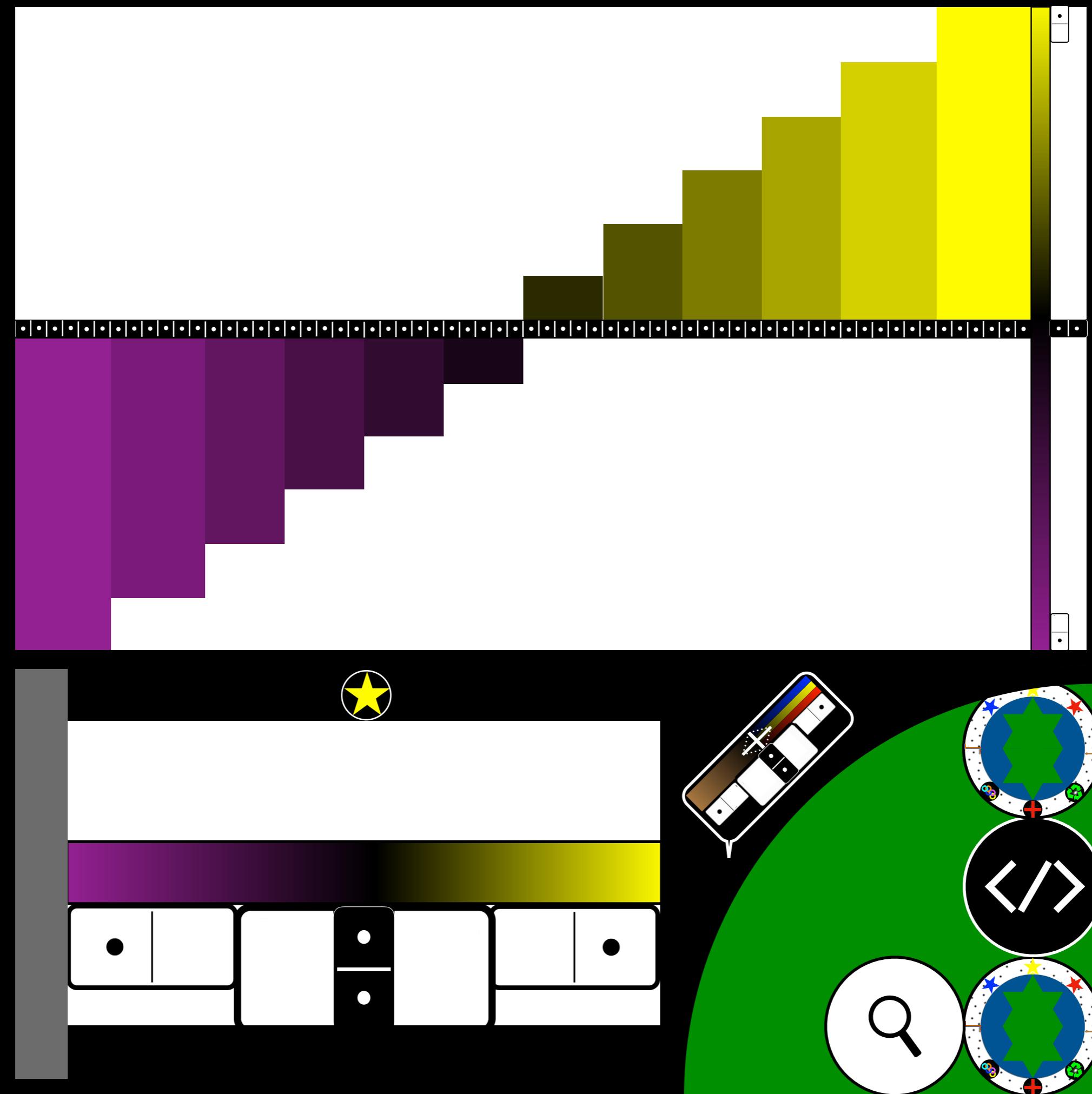


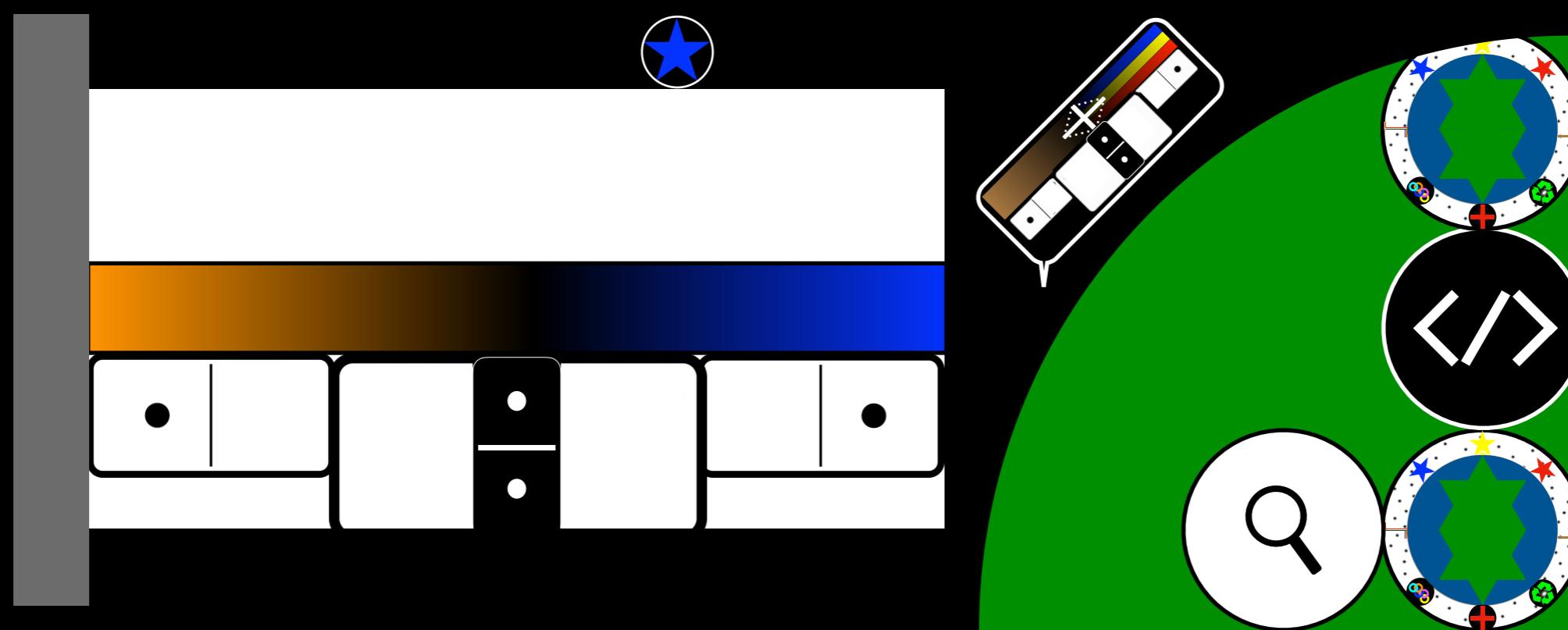
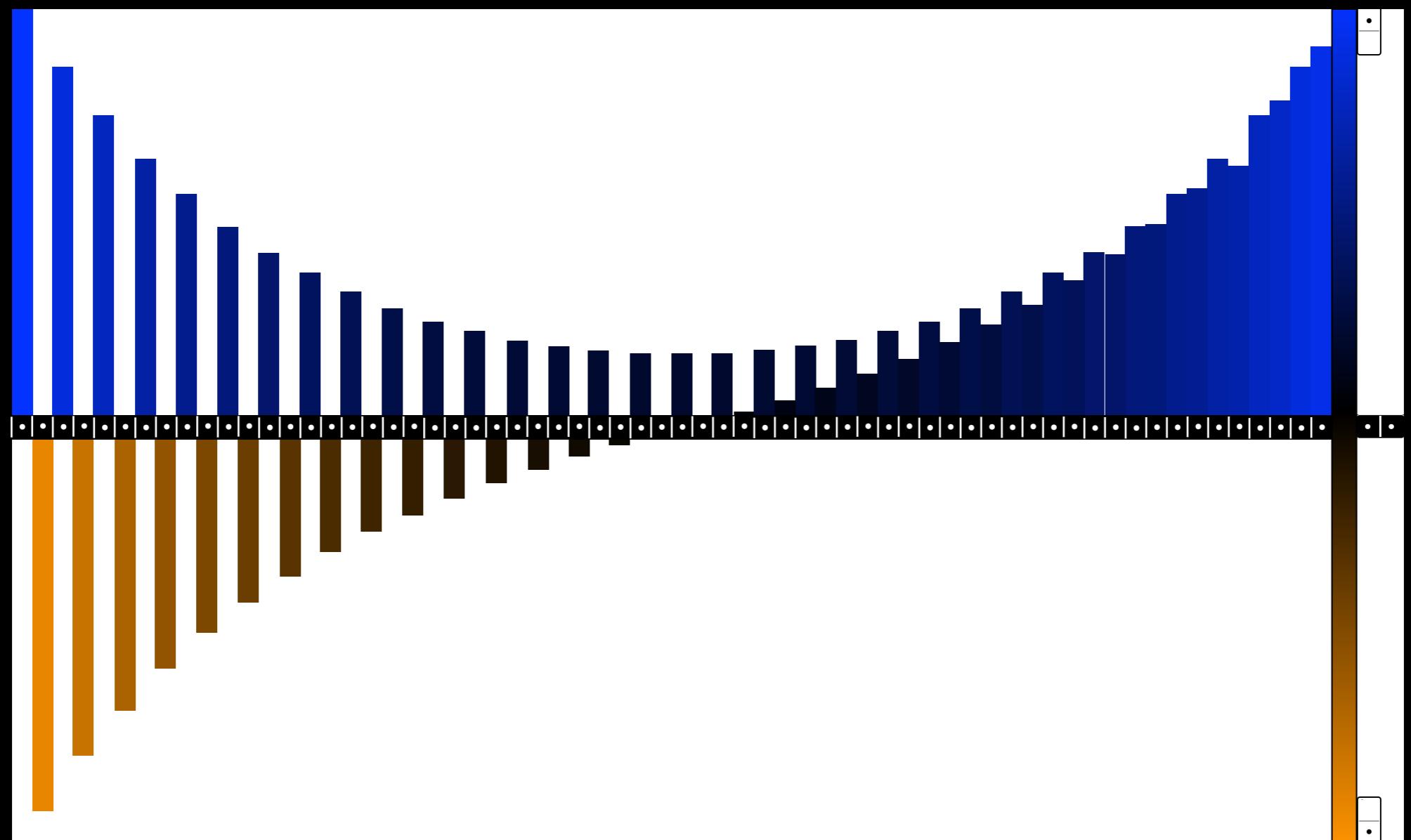


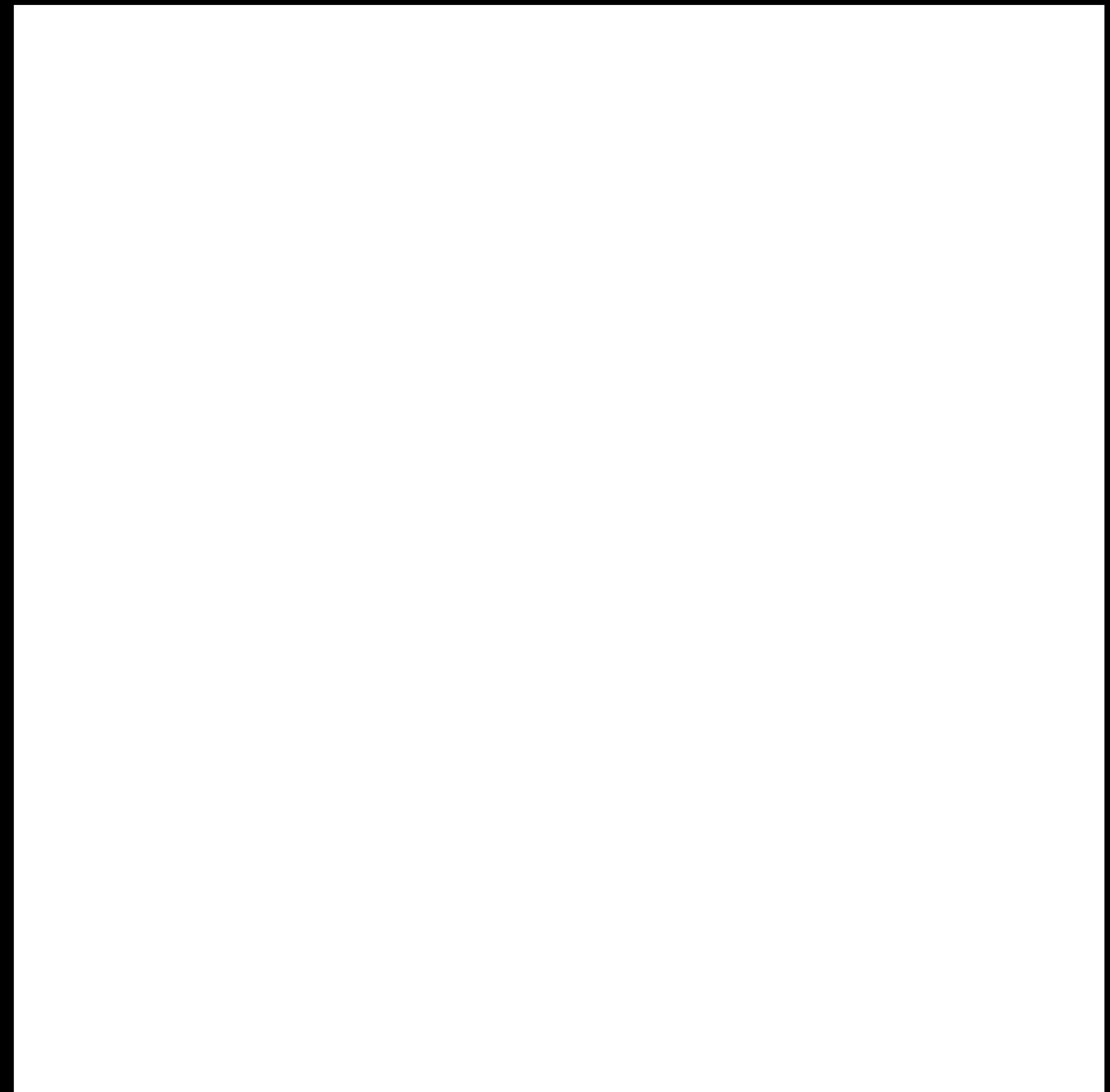


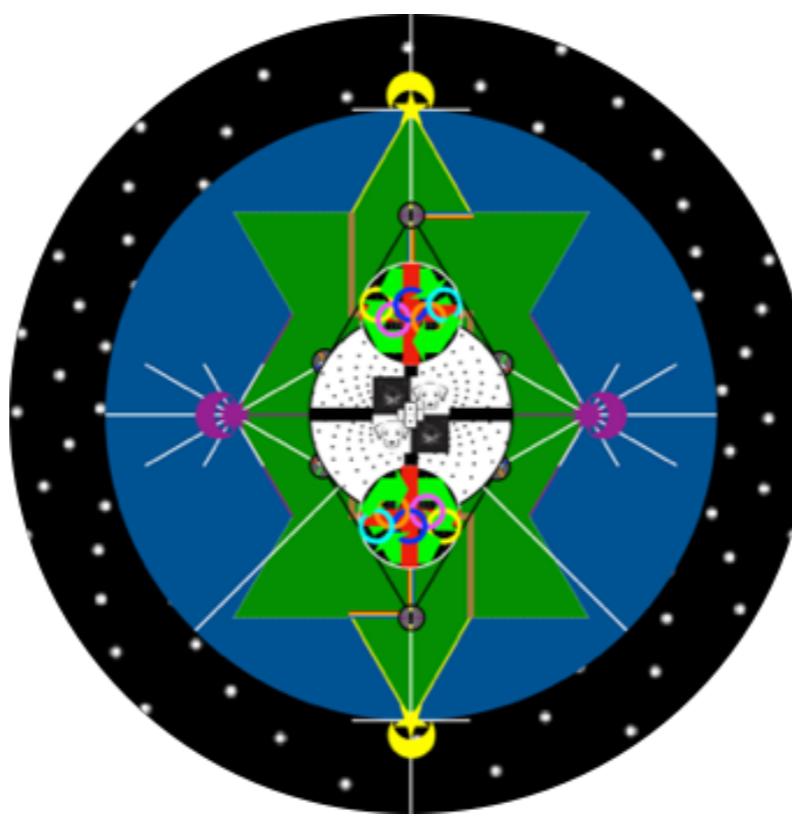




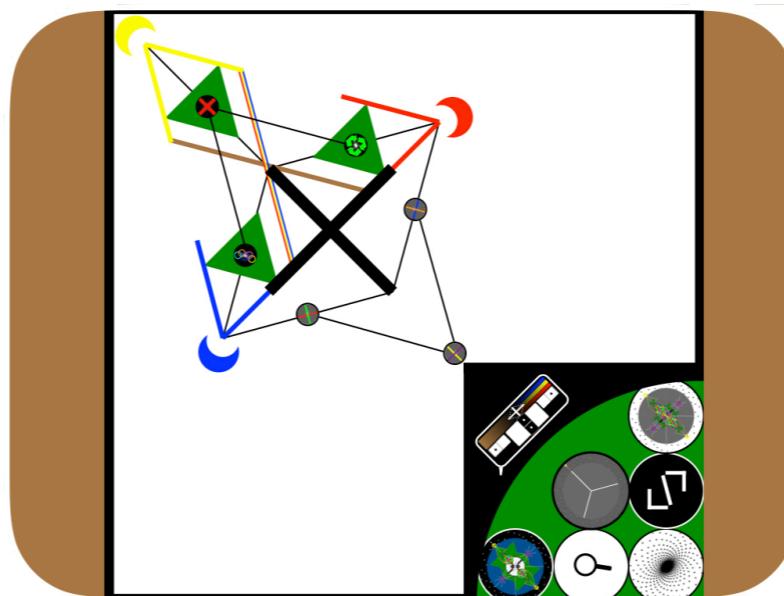








Mathematics II



The End