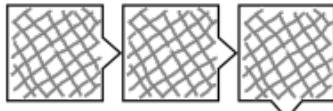



1. Choose two contrasting colors
2. Fill the first cell with your first color
3. Follow the arrows' rules to fill the next cells:



Triangular:  
Fill the next cell  
with the SAME color.



Circular:  
Fill the next cell  
with the OTHER color.
4. Share your results! #HamiltonianCards



A 10x10 grid of 100 squares, each containing a different geometric pattern of lines and shapes, designed for a logic puzzle. The patterns are composed of black outlines on a white background. The shapes within the squares include various combinations of horizontal, vertical, and diagonal lines, as well as small geometric features like triangles, squares, and circles. The patterns are distributed across the grid in a way that suggests a logical sequence or relationship between them, typical of a logic puzzle grid.