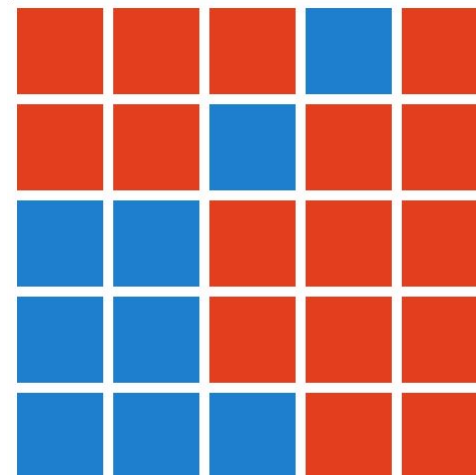
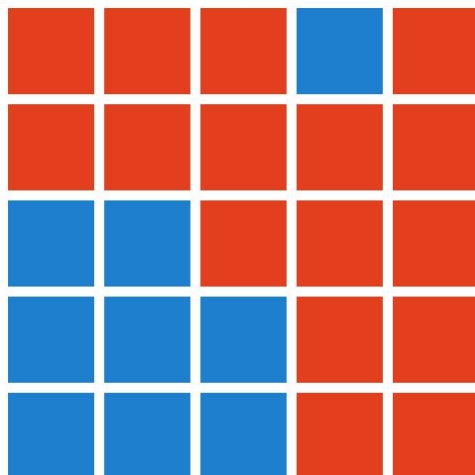
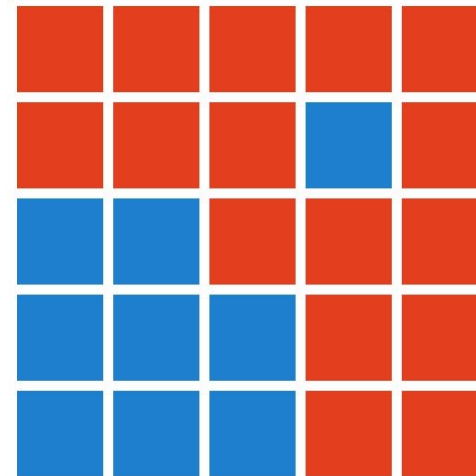
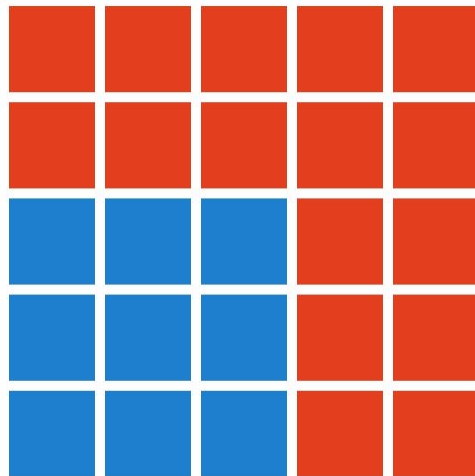




# Challenges



For each 5 x 5 grid, can you divide the grid into 5 regions with 5 squares each so Blue wins more regions than Red?

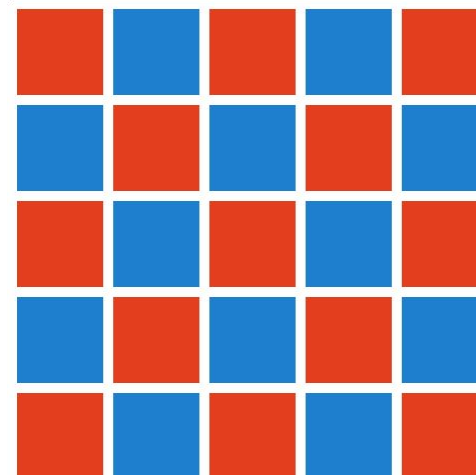
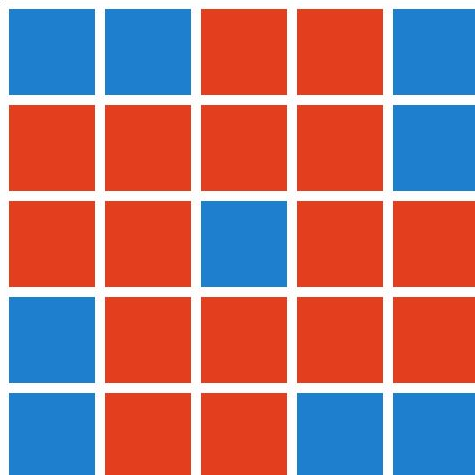
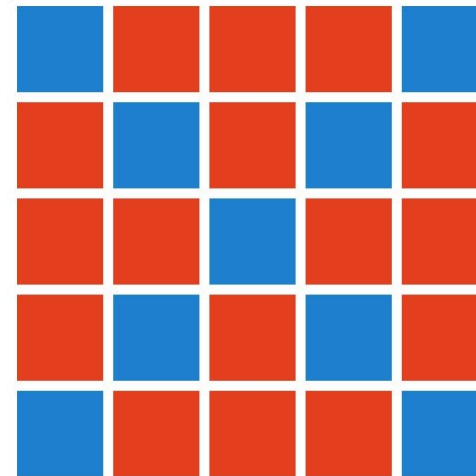
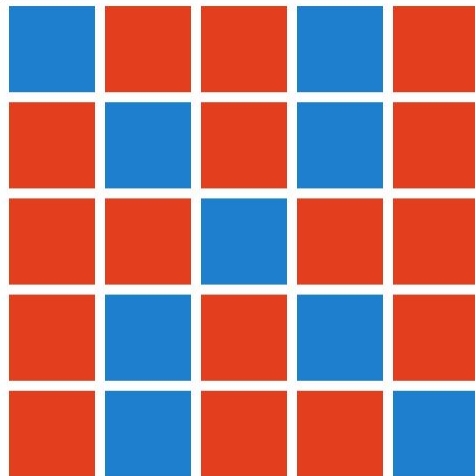




# Challenges



For each 5 x 5 grid, can you divide the grid into 5 regions with 5 squares each so Blue wins more regions than Red?

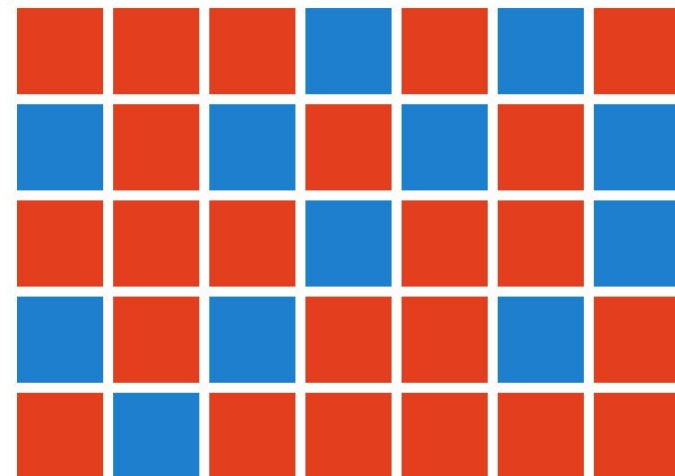
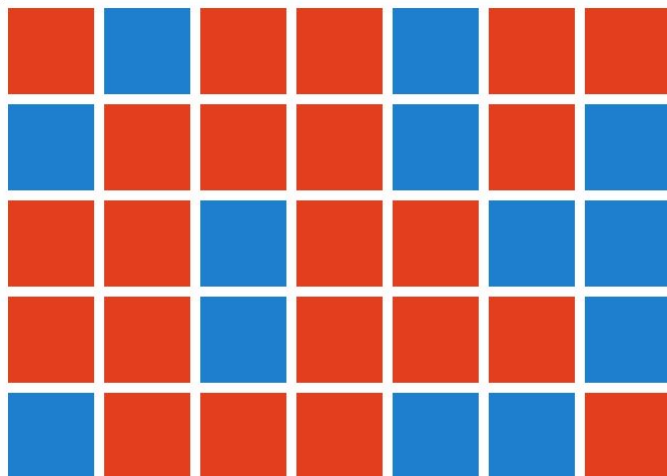
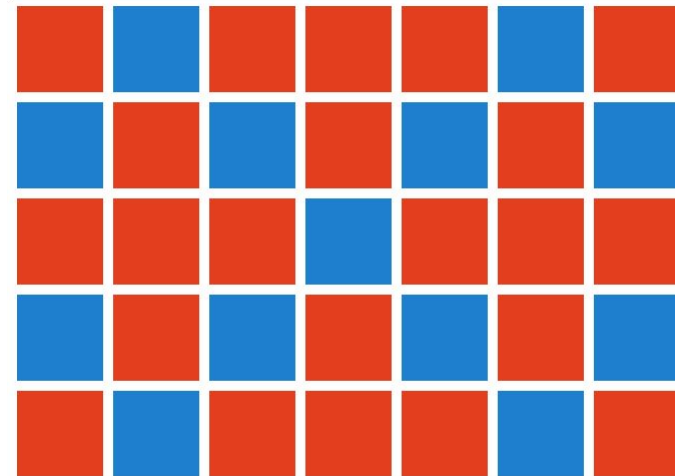
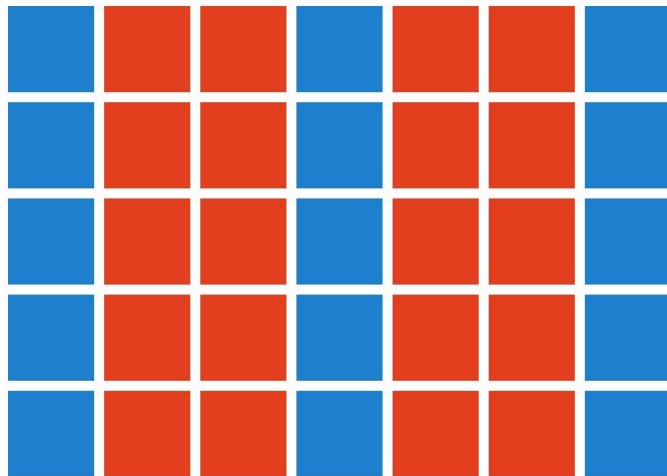




# Challenges



For each  $5 \times 7$  grid, can you divide the grid into **5 regions** with **7 squares each** so Blue wins more regions than Red?





# Challenges



For each  $5 \times 7$  grid, can you divide the grid into 7 regions with 5 squares each so Blue wins more regions than Red?

