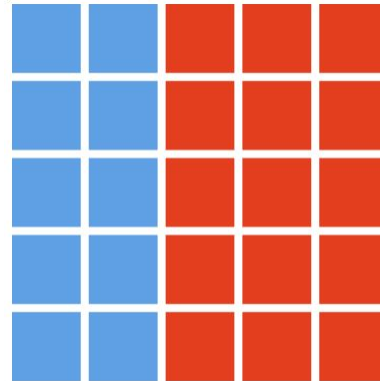




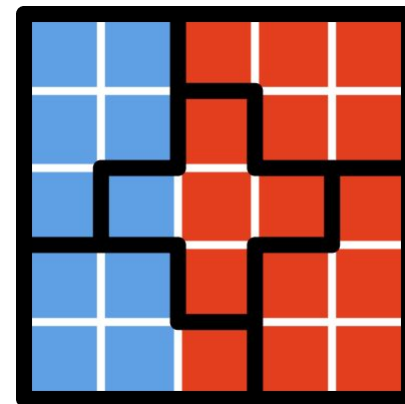
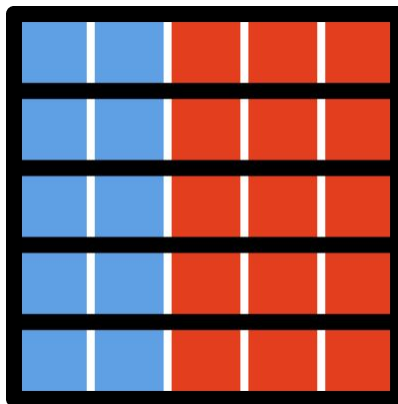
Gerrymandering



Here are 25 squares — 15 red, 10 blue — arranged in a 5 x 5 grid.



We're going to divide this grid into 5 connected regions with 5 squares each. Here are two ways to do it:



How many regions does Blue win in each case?



CENTER FOR
SCIENCE & MATH
EDUCATION

Gerrymandering



Can you draw the regions so Blue wins more regions than Red? (Remember, there must be 5 connected regions with 5 squares each.)

