1. In 2012, Democrats won in nine of the $\mathbf{1 0}$ most-gerrymandered districts. But eight out of $\mathbf{1 0}$ of those districts were drawn by Republicans. Explain why Republicans likely did this.

## 2012's Most Gerrymandered Districts



## Gerrymandering Scenario:

There are $\mathbf{3 4}$ Democratic squares and $\mathbf{3 0}$ Republican square in the hypothetical state of Bosworthistan below. Each district must contain eight contiguous squares.

Do now: Draw eight districts of eight contiguous blocks each with the goal of maximizing total gains for your party.

## The (Democrat-controlled) State of Bosworthistan

|  | D | D |  | R | R | R |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D | R | D | R | R | D | R |  |
|  | R | D | R | R | D | R |  |
|  | R | R | $R$ | D | D | R | R |
|  | D | D | $R$ | D | D | D |  |
|  | D | D | R | D | D | D |  |
| R | R | R | R | R | D | D |  |
|  | D | D | R | R | R | D |  |

The (Republican-controlled) State of Bosworthistan

| D | D | D | R | R | R | R | R |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D | R | D | R | R | D | R | R |
| D | R | D | R | R | D | R | R |
| D | R | R | R | D | D | R | R |
| D | D | D | R | D | D | D | D |
| D | D | D | R | D | D | D | D |
| R | R | R | R | R | D | D | D |
| D | D | D | R | R | R | D | D |

