| $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 40$ | $\mathrm{Y}: 40$ |
| :--- | :--- | :--- | :--- | :--- |
| $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 10$ | $\mathrm{~N}: 10$ |
| $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 50$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ |
| $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 0$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ |
| $\mathrm{Y}: 50$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 50$ |
| $\mathrm{~N}: 0$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 0$ |
| $\mathrm{Y}: 50$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 50$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ |
| $\mathrm{~N}: 0$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 0$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ |
| $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 20$ | $\mathrm{Y}: 50$ |
| $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 30$ | $\mathrm{~N}: 0$ |

total vote count
Y: 720
N: 530
precinct count
Y: 8
N: 17

Break into five equal-sized, contiguous districts so that "NO" votes win the election.
(contiguous $=$ share a side, no diagonals)

