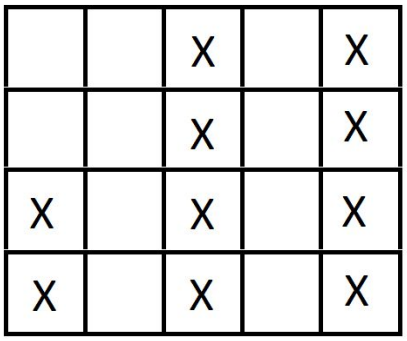
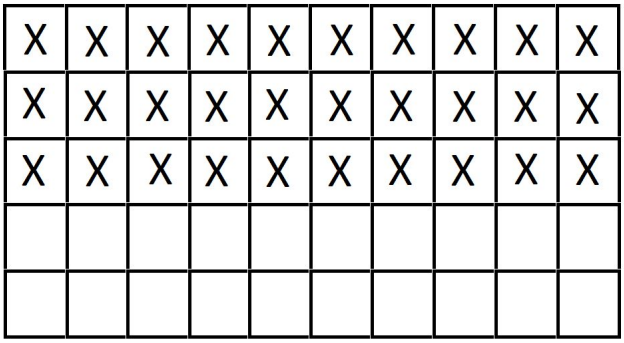
Level 2 District Drawing Challenges:
Remember: districts have to be **equal size** and **connected!**

A: Divide into 4 districts so the X's win 3 of them.



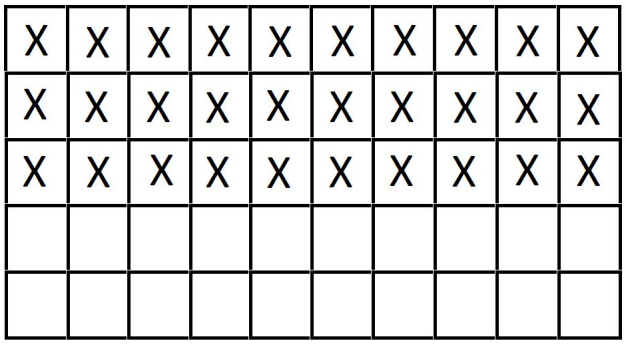
# of X's:____ **# of blanks: ____**

B: Divide into 5 districts so the X's win all 5 districts.



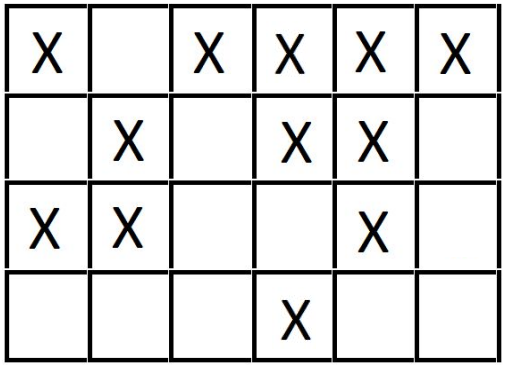
# of X's:____ **# of blanks:_____**

C: Divide into 5 districts so the blanks win 3 of them.



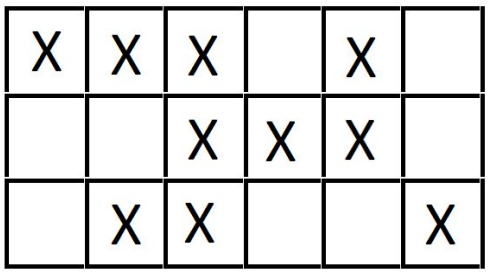
# of X's:____ **# of blanks: ____**

D: Divide into 4 districts so the blanks win 3 of them.



# of X's: ____ **# of blanks:____**

E: Divide into 3 districts so the blanks win 2 of them.



# of X's: ___ **# of blanks: ___**

Bonus problem:

Divide into 6 districts so that the X's win 4 of the districts.