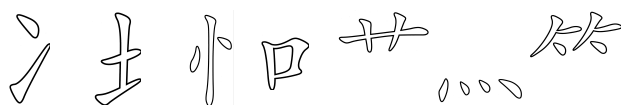




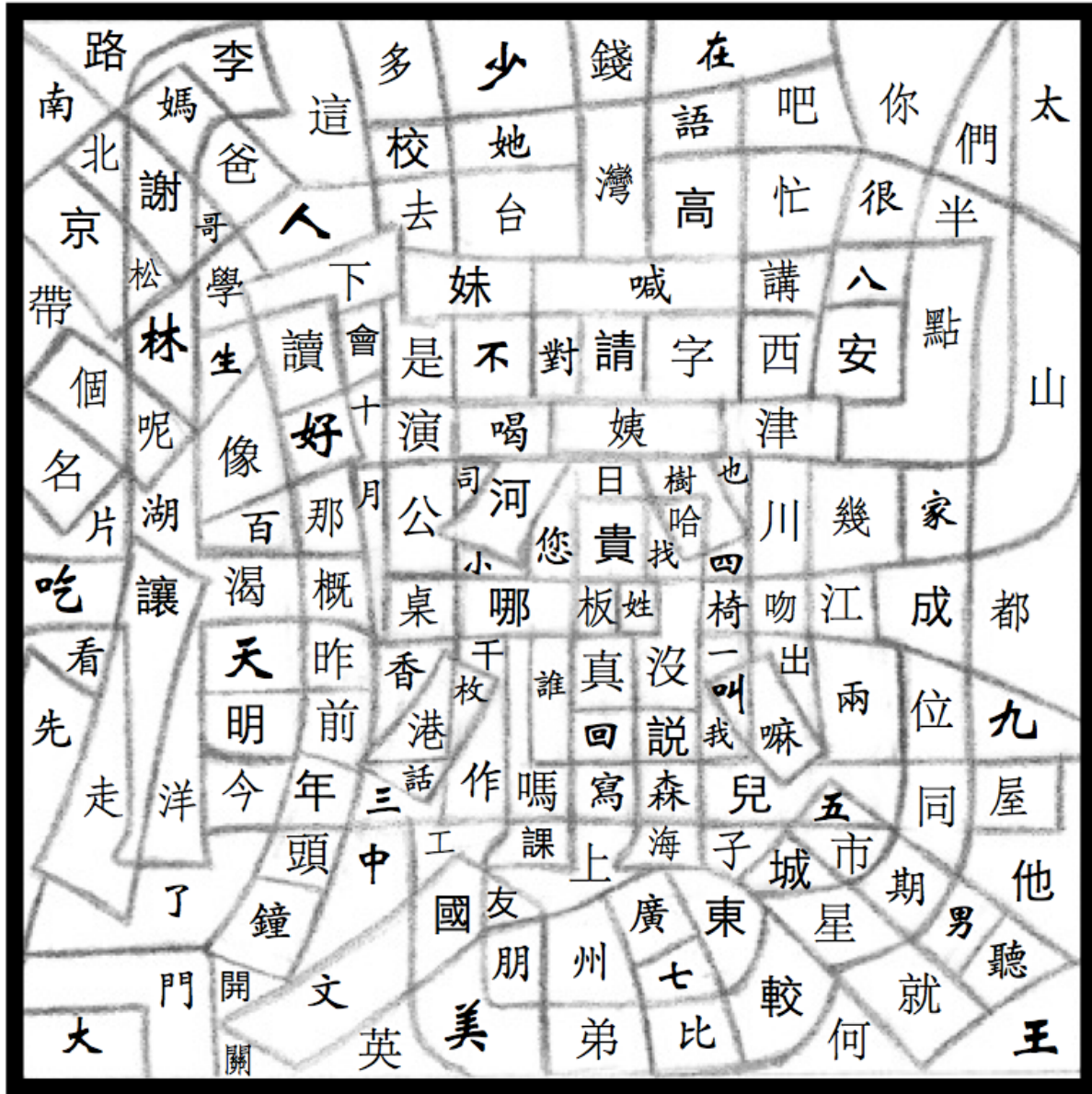
# COLOR BY CHARACTER



Fill in each shape that contains a character that has one of the following semantic components:



# COLOR BY CHARACTER



Fill in each shape that contains a character that has one of the following semantic components:

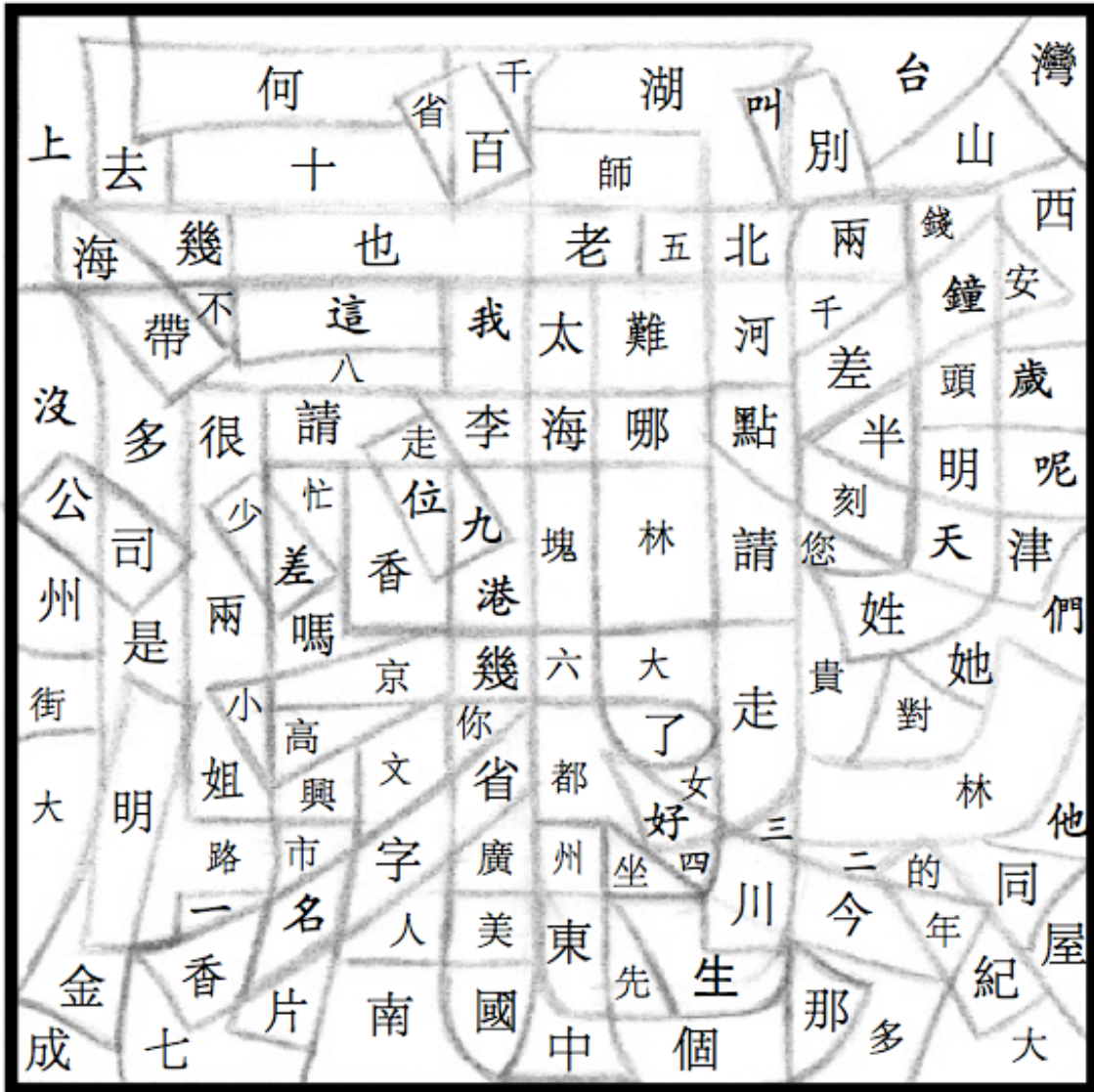
讠 言 女 口 木





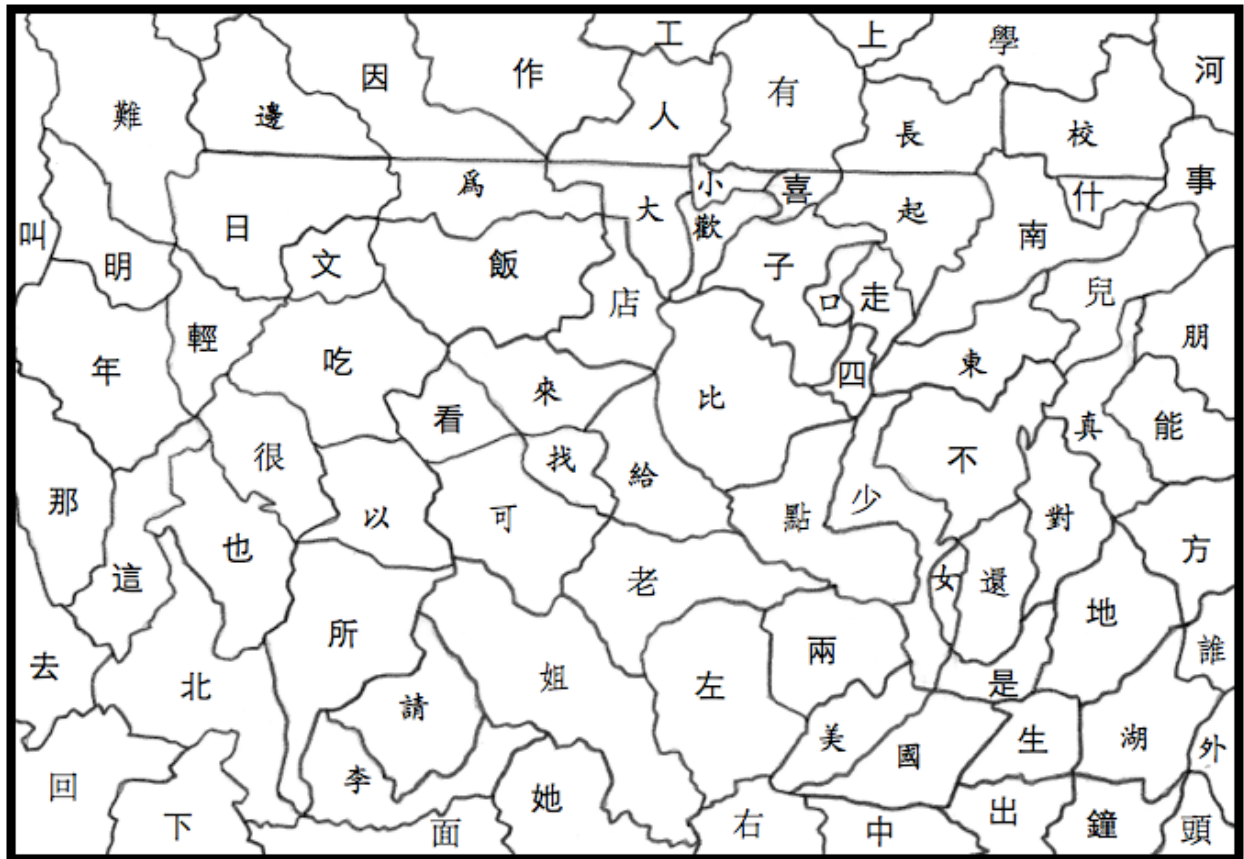


# COLOR BY TONE



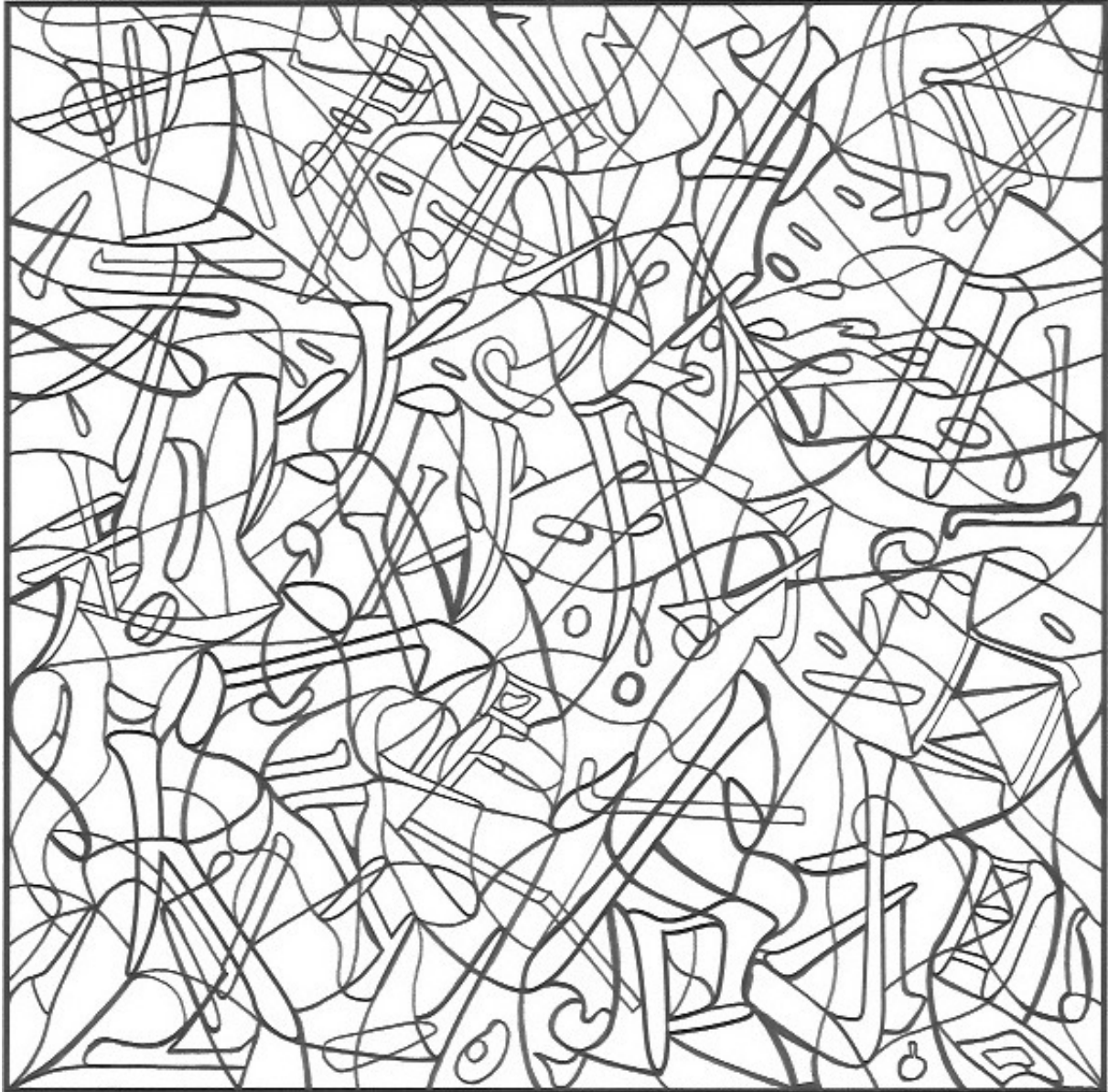
Fill in each shape that contains a character that can be pronounced with the **third tone**

# COLOR BY TONE



Fill in each shape that contains a character that can be pronounced with the **third tone**

# Find the Semantic Components



Twenty-five semantic components are hidden in the picture above.  
Can you find all of them?



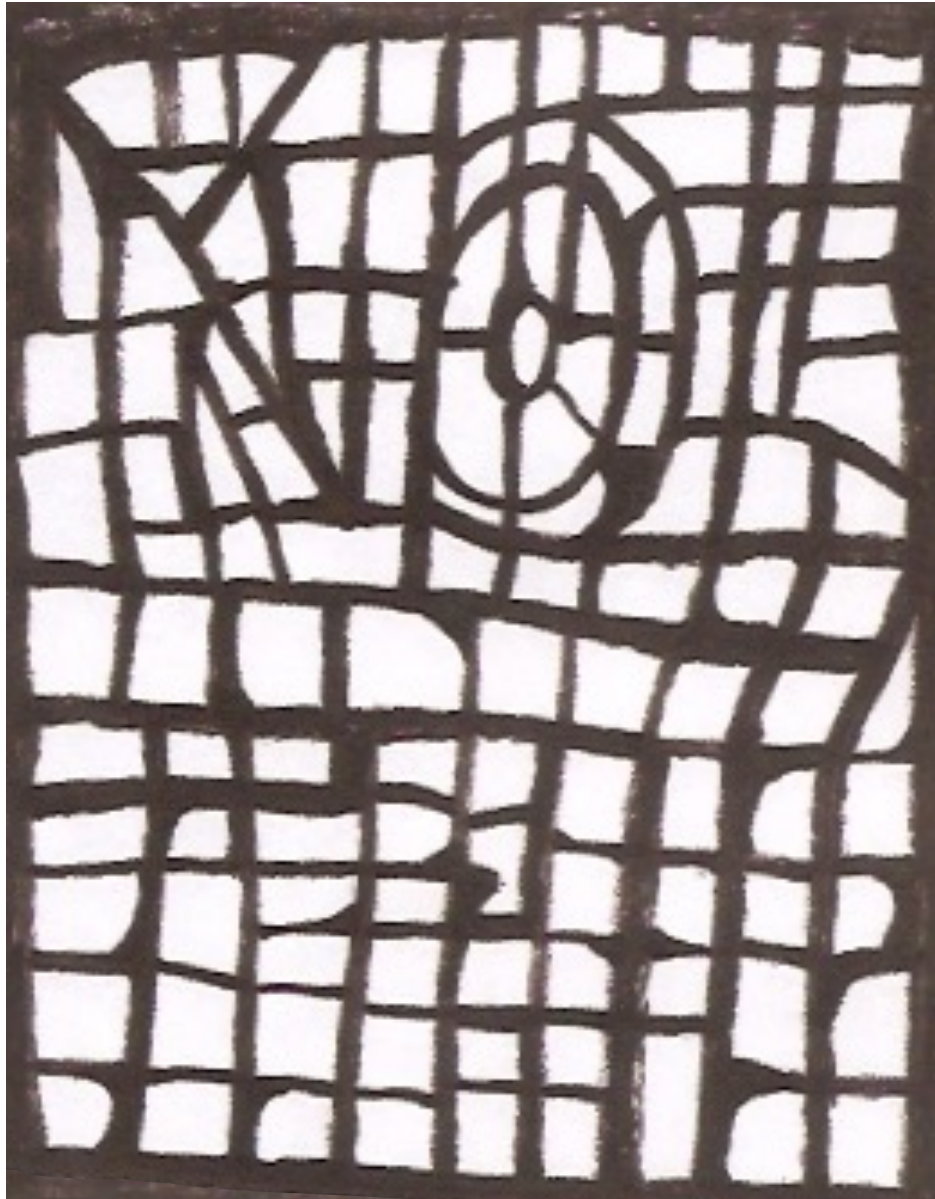
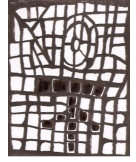
On the following pages I have included several incomplete samples that you could use to create your own 'color-by-X' puzzles.

To do so,

- 1) paste the desired image into a Word document
- 2) then add text boxes over the spaces where you wish to add characters

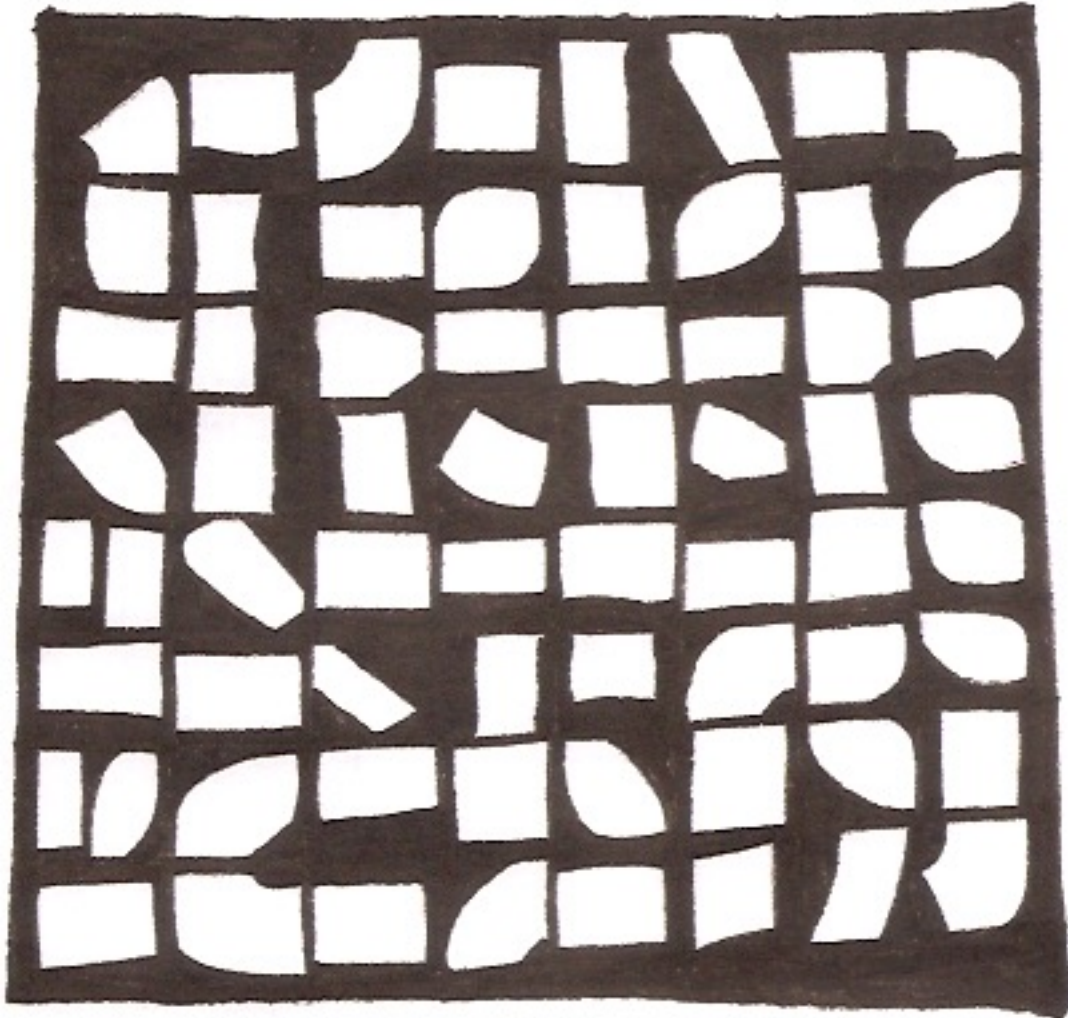
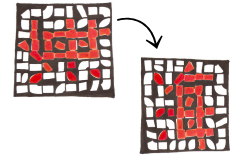
If you're unfamiliar with text boxes, it may take a bit of trial and error, or you can always read the user's manual.

blank-不



*designed by Eric Pelzl*

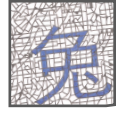
blank-海



*designed by Eric Pelzl*

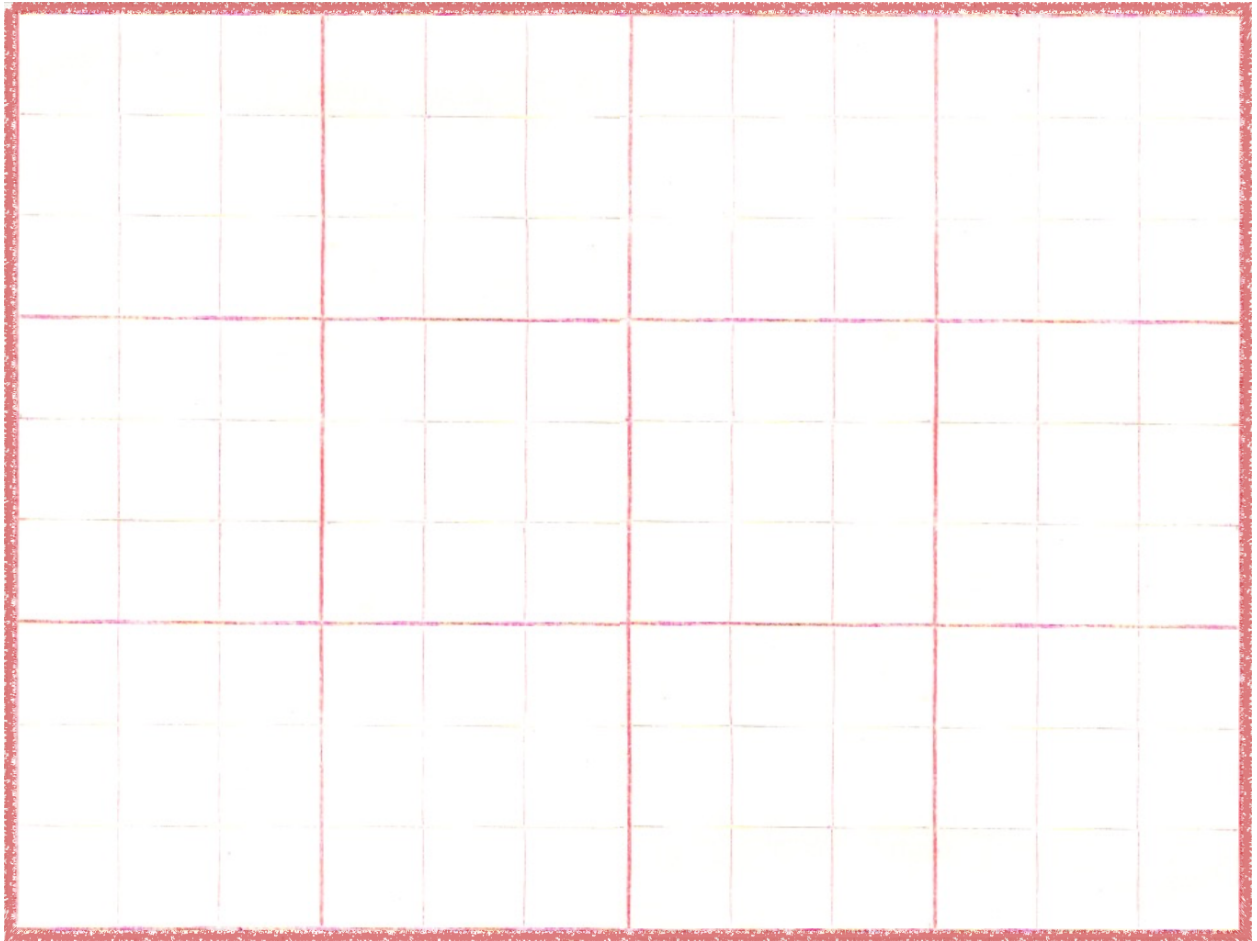


blank-兔



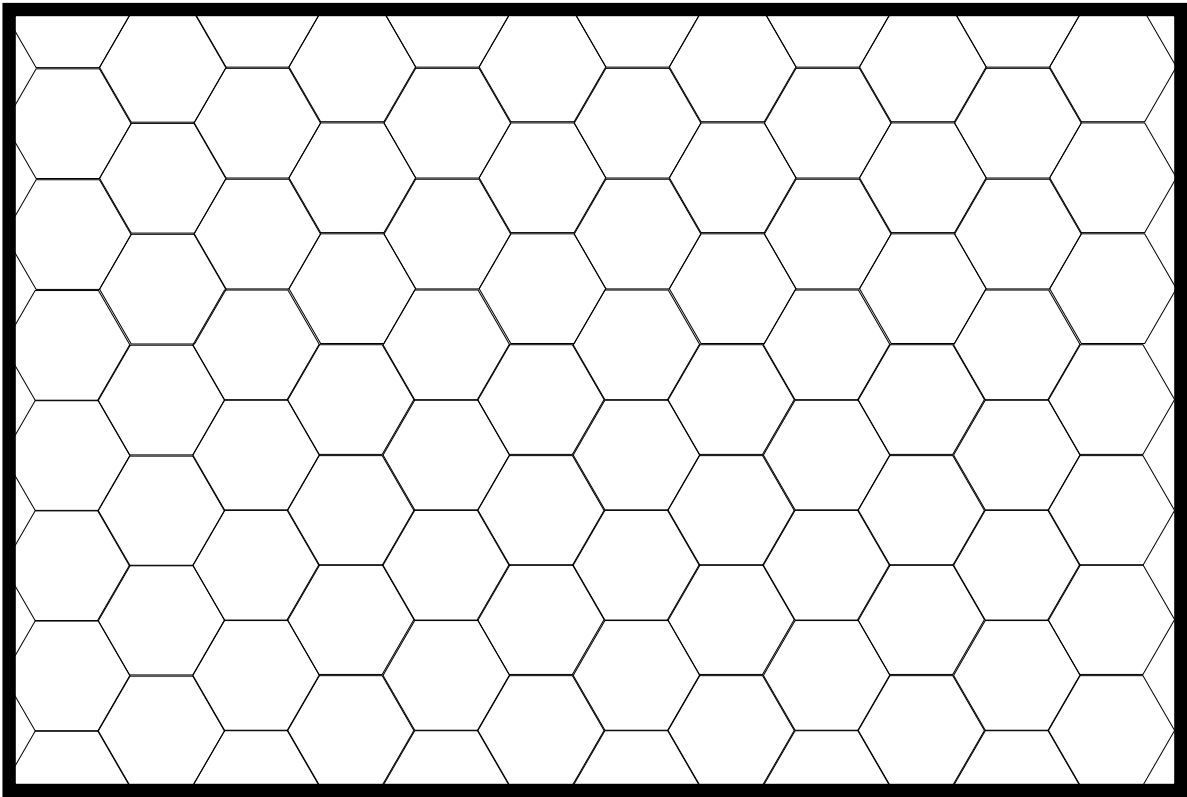
*designed by Eric Pelzl*

blank-design your own



*designed by Eric Pelzl*

blank-design your own



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