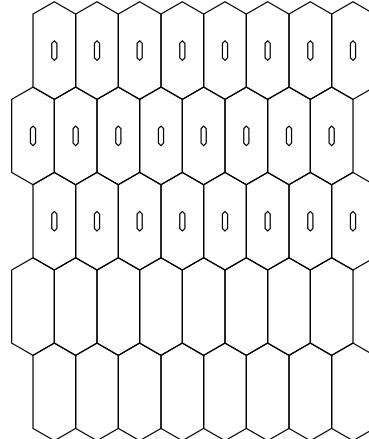
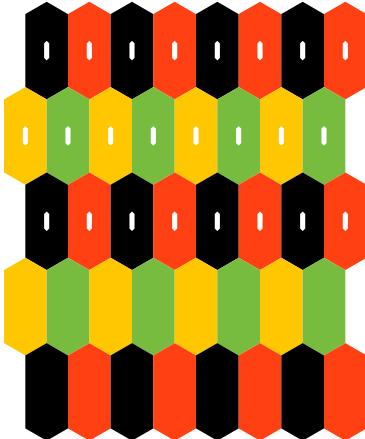
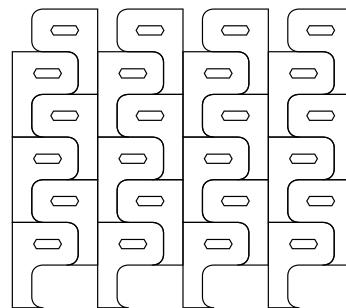
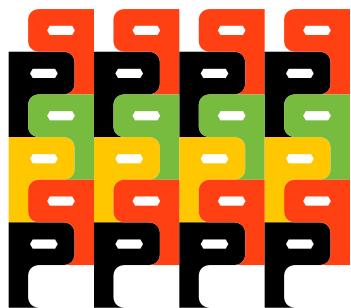


SAMPLE TESSELLATIONS: The pictures below show how the characters in TessieLetters0SZ form tessellation patterns. The first column shows images formed with TessieLetters0SZ-Regular, the second column with TessieLetters0SZ-Outline, and the third column shows the alphanumeric characters used. Spacing is unusual in some patterns, so to get colors, it is best to color the alphanumeric characters.

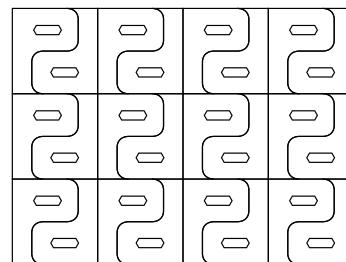
1



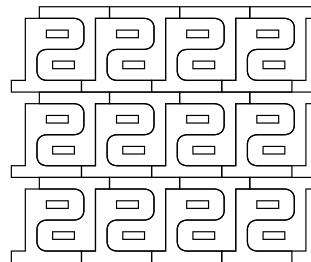
2222222
3333333
2222222
1111111
0000000



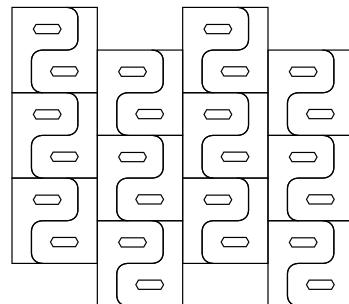
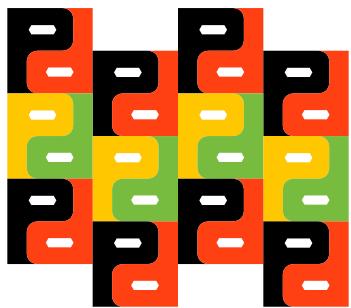
GFGFGFGF
GFGFGFGF
GFGFGFGF



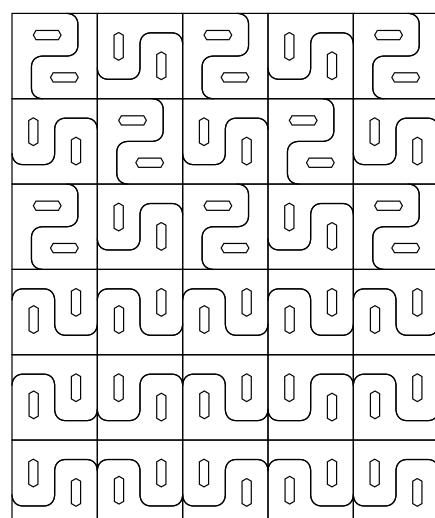
DEDEDEDE
DEDEDEDE
DEDEDEDE



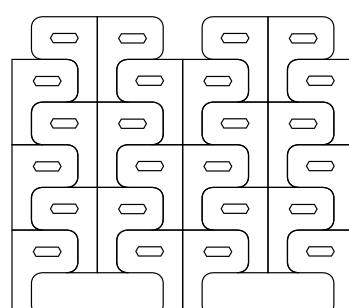
ABABABAB
ABABABAB
ABABABAB



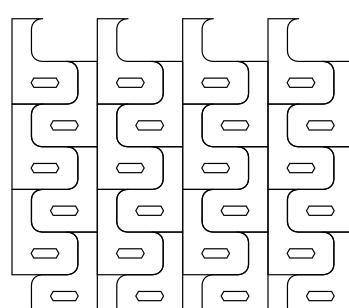
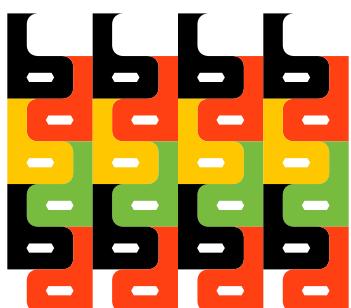
SHDESHDE
SHDESHDE
SHDESHDE



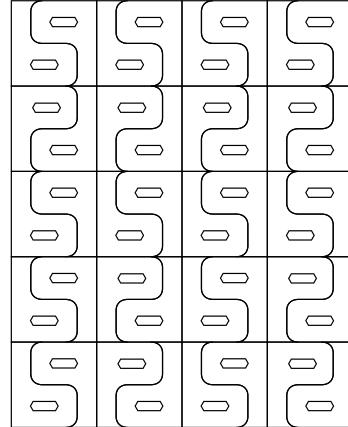
DEKNDEKND
KNDEKNDEKN
DEKNDEKND
LMLMLMLMLM
LMKNLMKNLM
KNL MKN LMKN



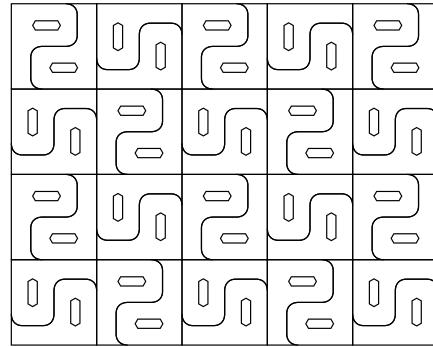
GFDJGFDJ
GFDJGFDJ
GFDJGFDJ



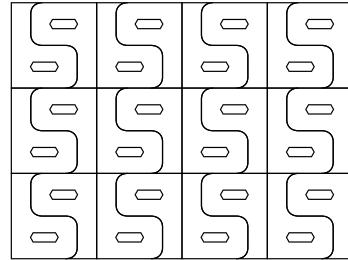
IEIEIEIE
IEIEIEIE
IEIEIEIE



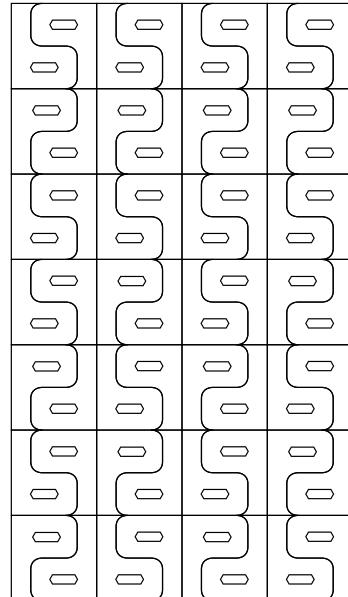
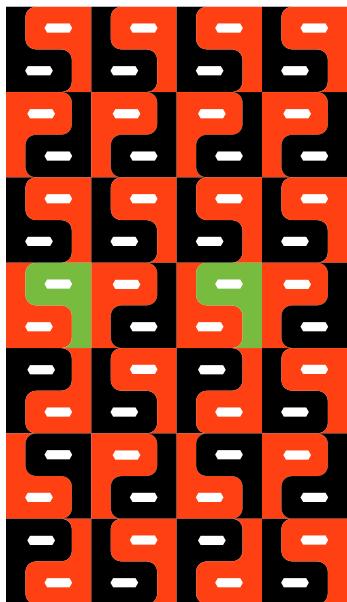
CFCFCFCF
DEDEDEDE
CFCFCFCF
CFDECFDE
CFDECFDE



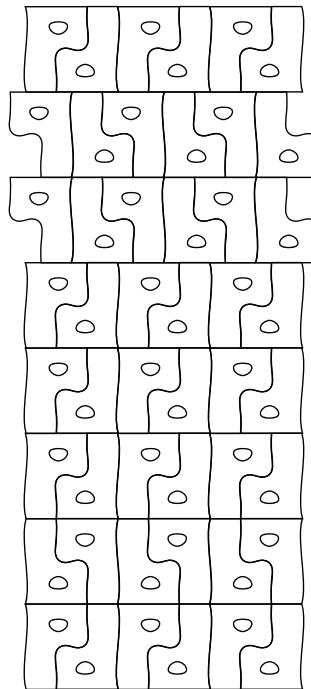
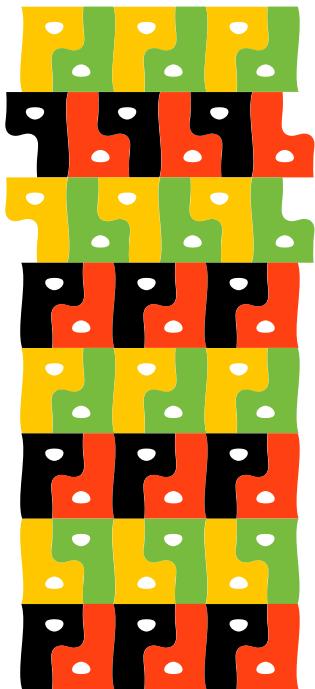
DEKNDEKNDE
KNDEKNDEKN
DEKNDEKNDE
KNDEKNDEKN



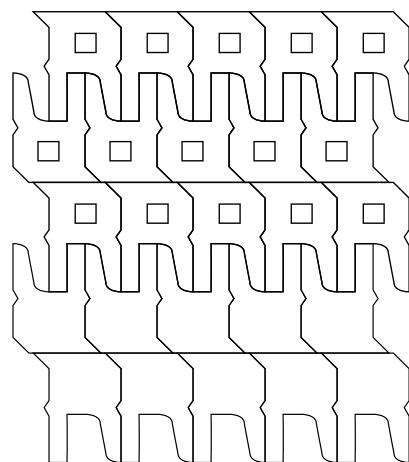
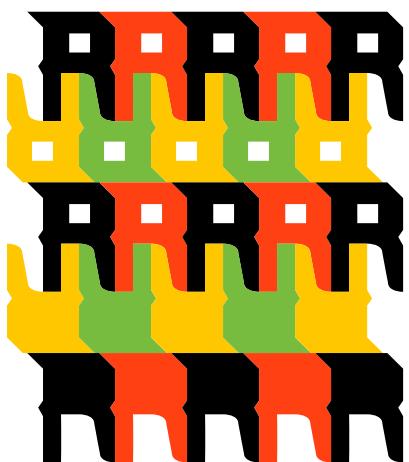
ITITITIT
ITITITIT
ITITITIT



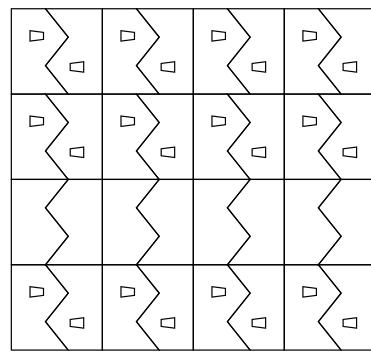
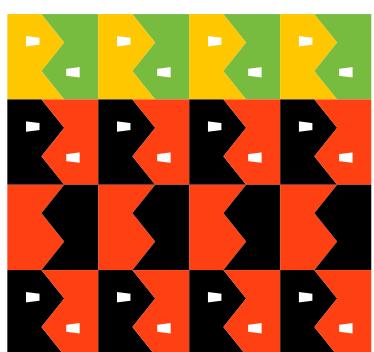
CFCFCFCF
DEDEDEDE
CFCFCFCF
CFDECFDE
DECFCDF
CFDECFDE
DECFCDF



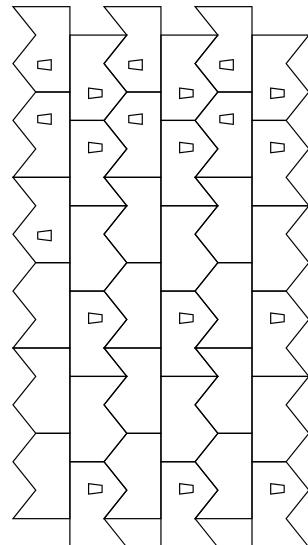
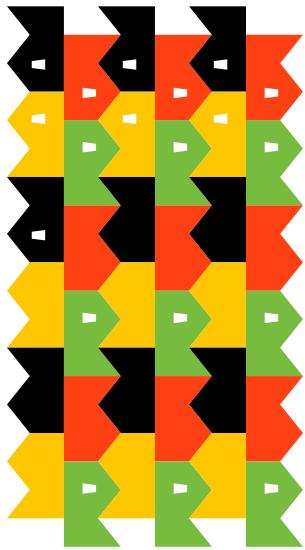
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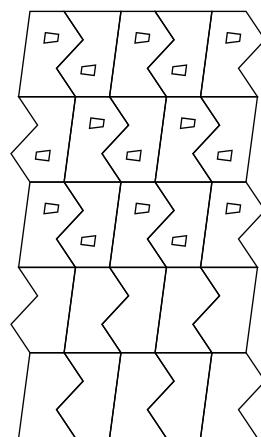
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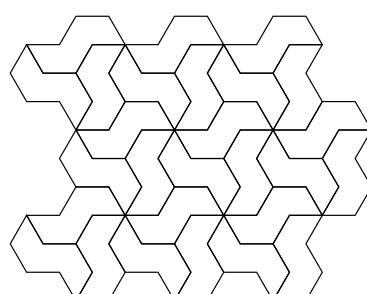
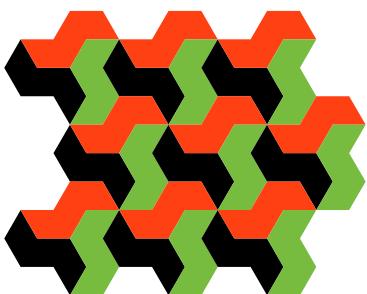
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7?7?7?7?
5/5/5/5/
7?7?7?7?



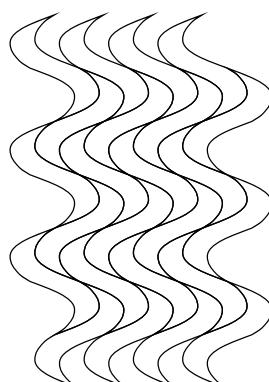
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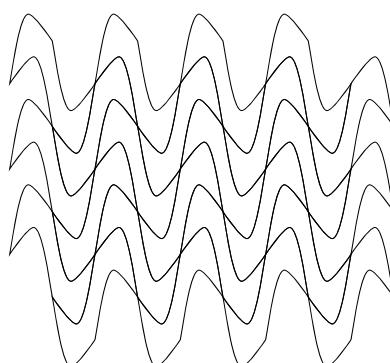
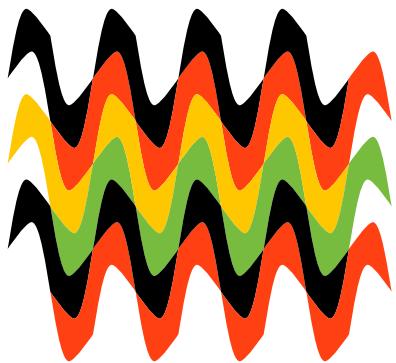
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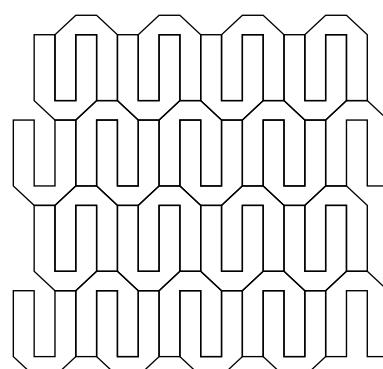
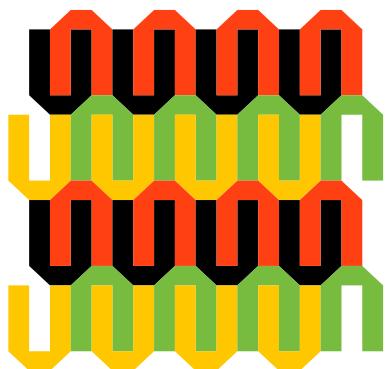
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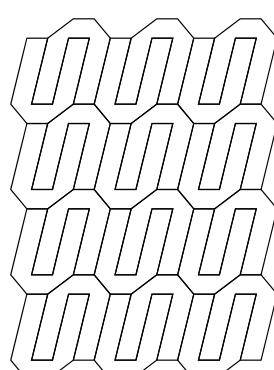
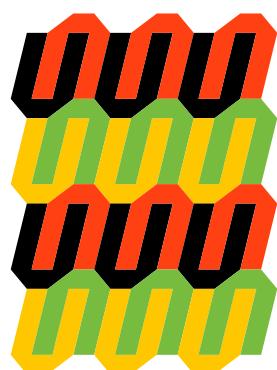
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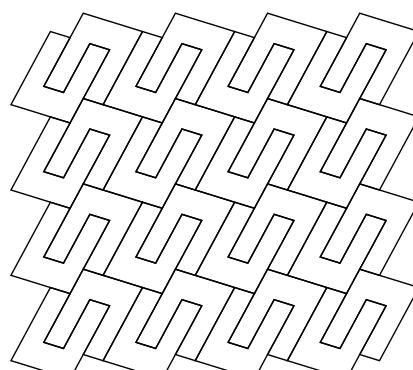
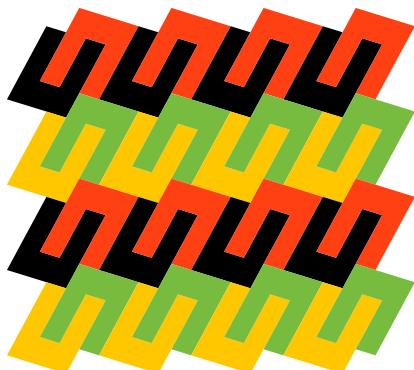
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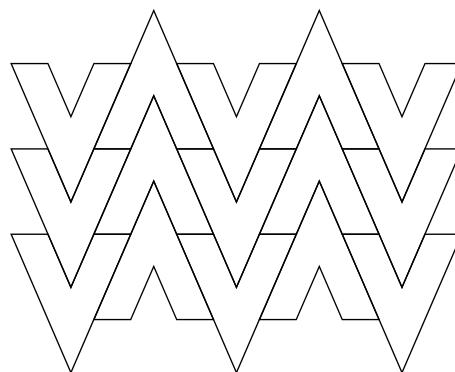
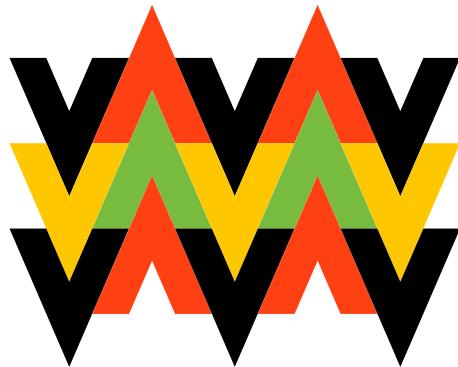
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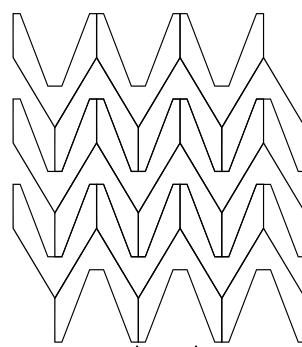
QRQRQR
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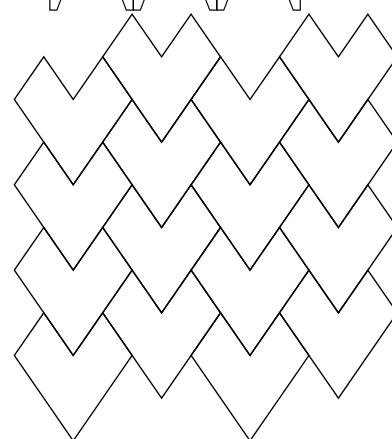
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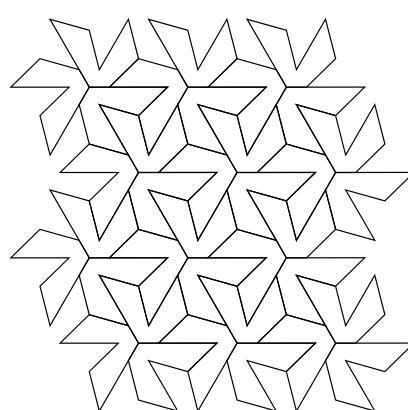
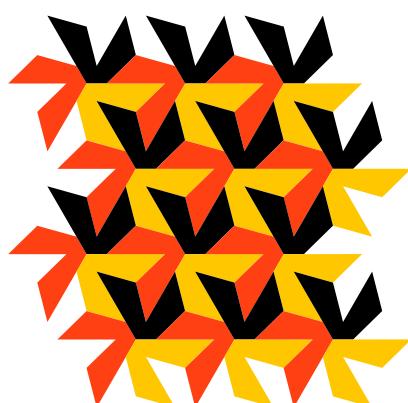
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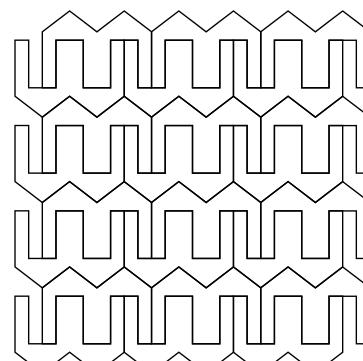
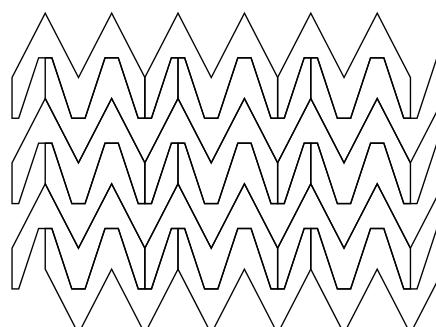
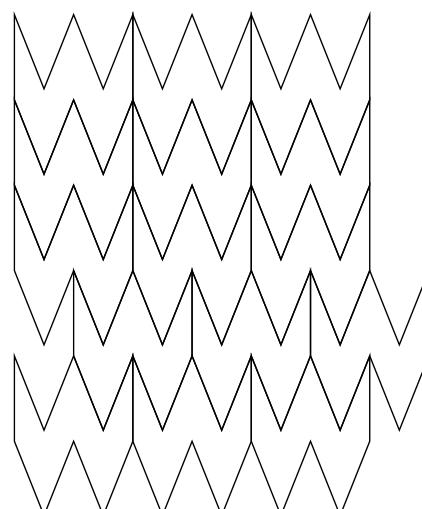
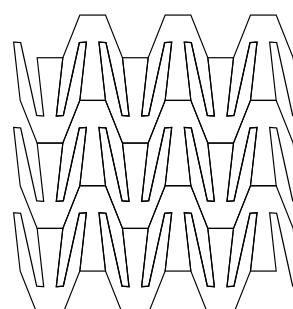
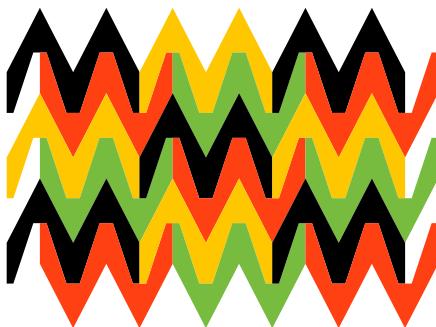
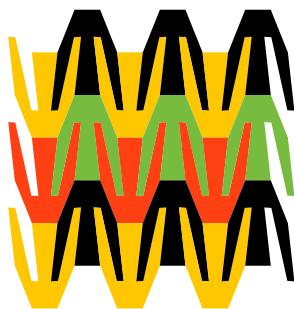
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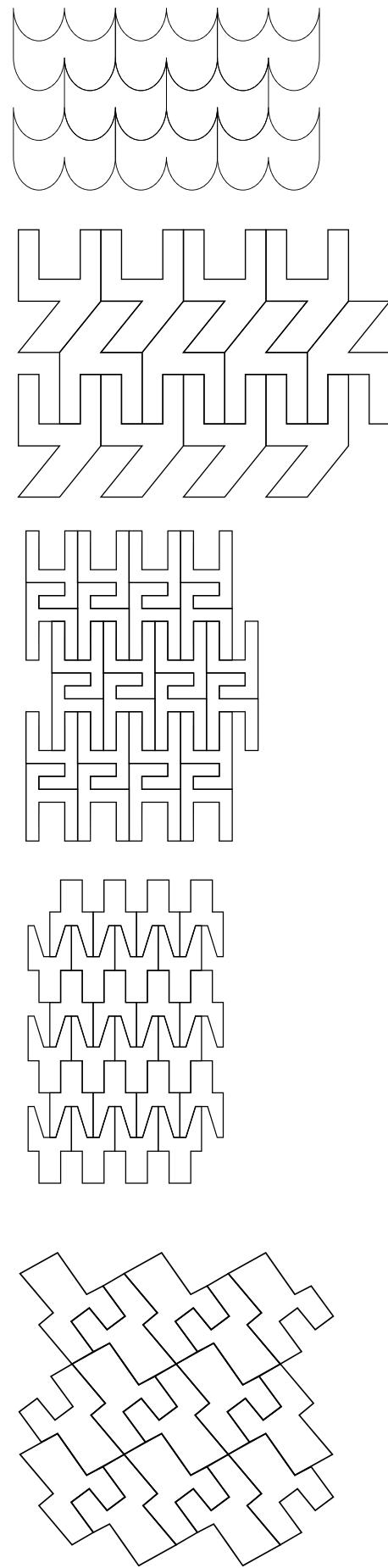
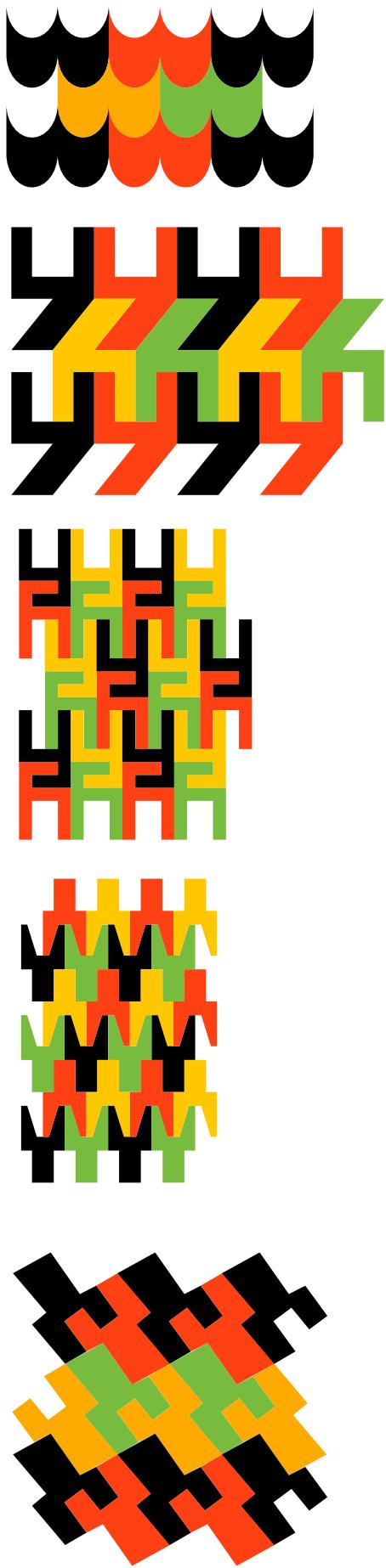


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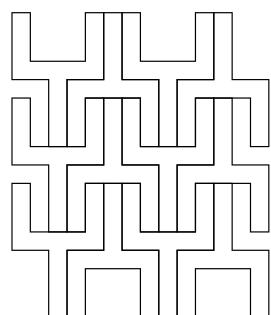
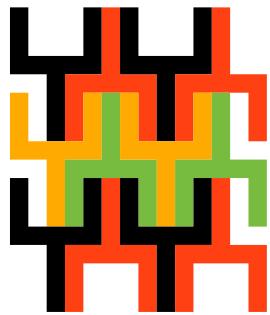
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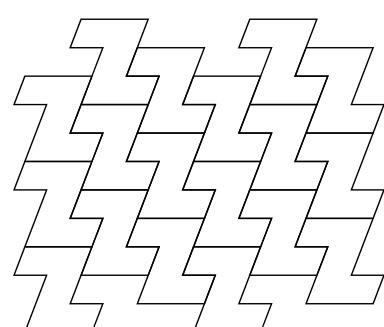
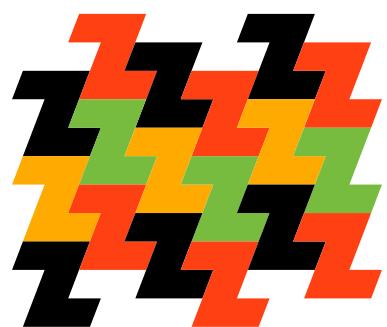
VWVWVWVW
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A 3x4 grid of brackets. The first row contains four black brackets: the first is open at the top, the second is closed at the top, the third is open at the bottom, and the fourth is closed at the bottom. The second row contains four red brackets: the first is open at the top, the second is closed at the top, the third is open at the bottom, and the fourth is closed at the bottom. The third row contains four green brackets: the first is open at the top, the second is closed at the top, the third is open at the bottom, and the fourth is closed at the bottom.

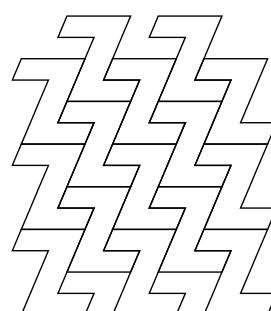
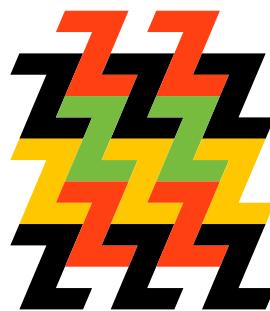
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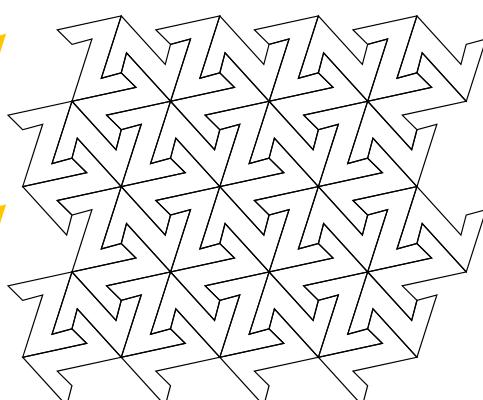
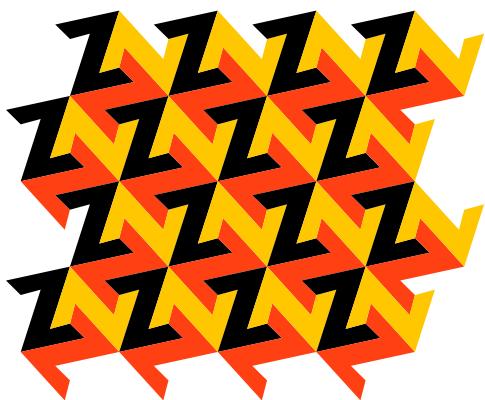
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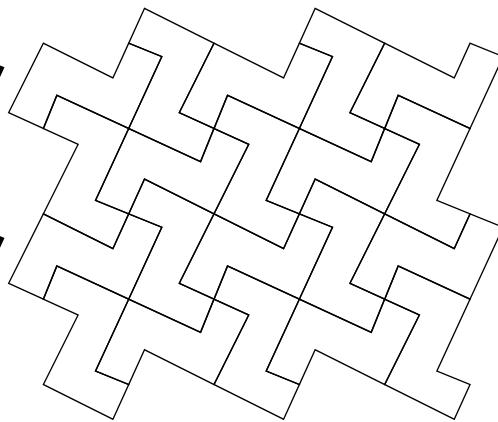
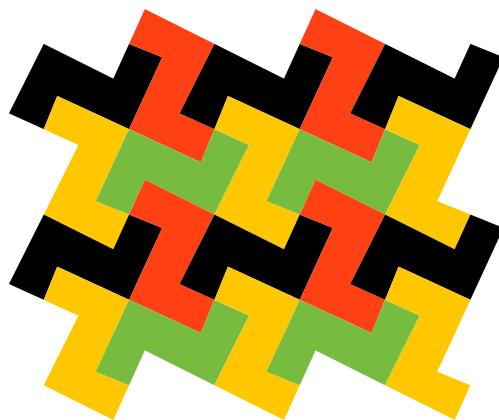
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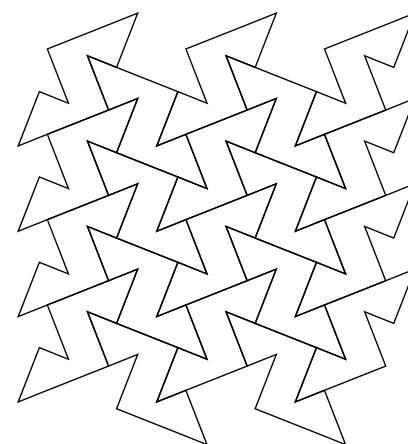
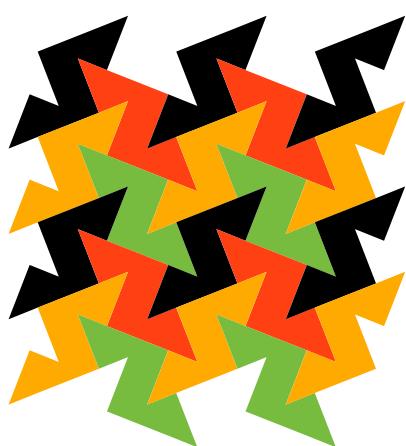


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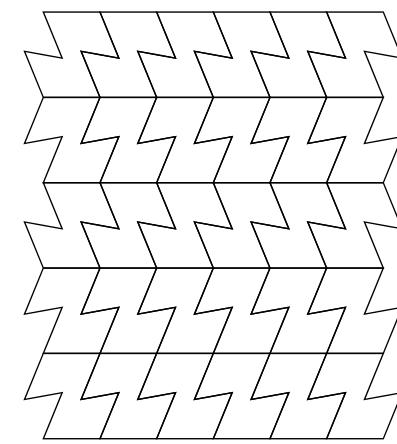
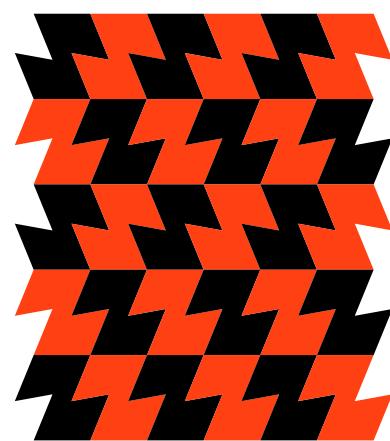


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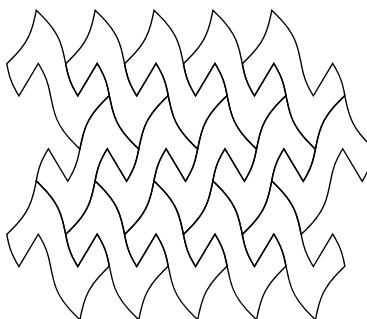
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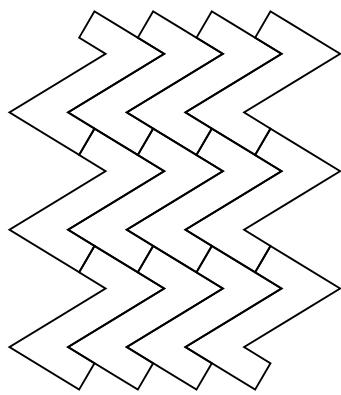
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