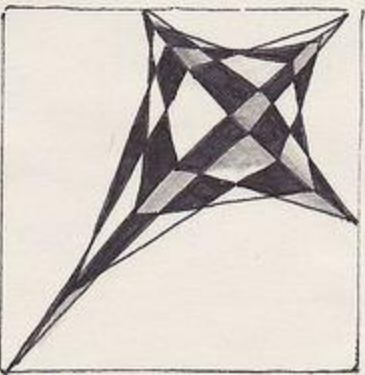
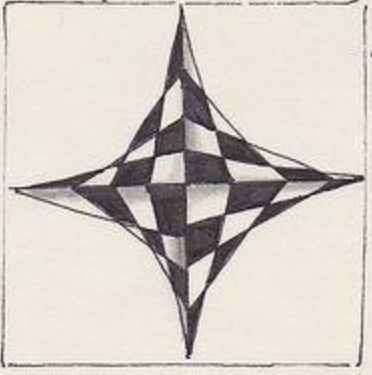
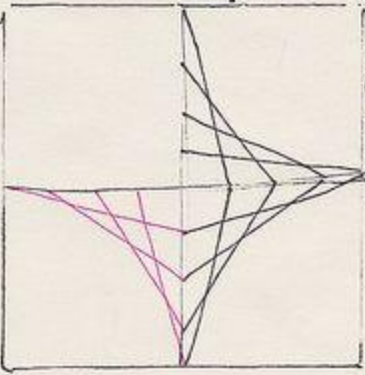
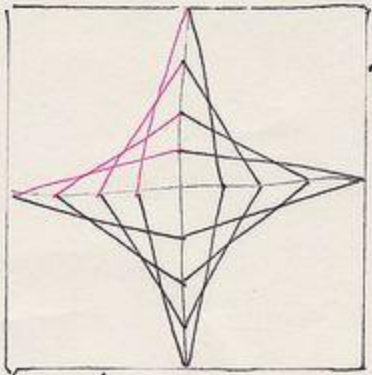
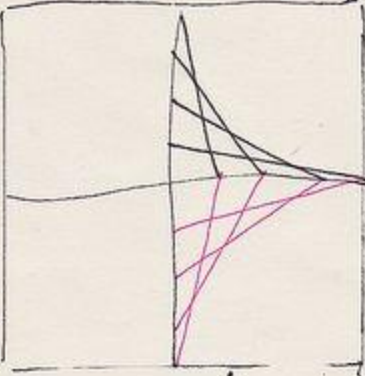
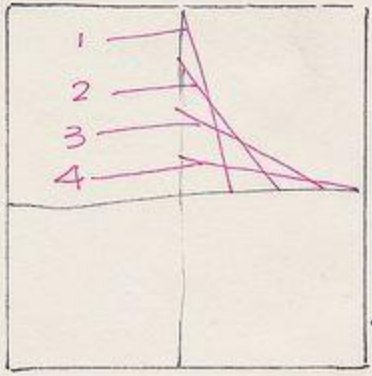


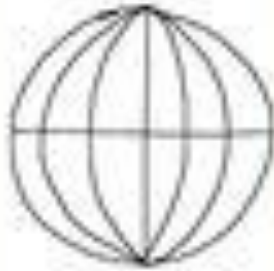
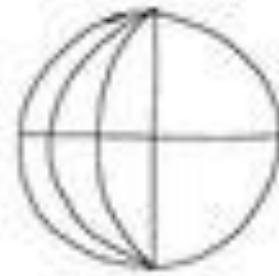
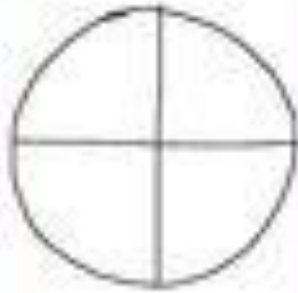
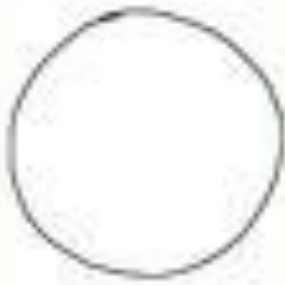
OPTIČNE ILUZIJE

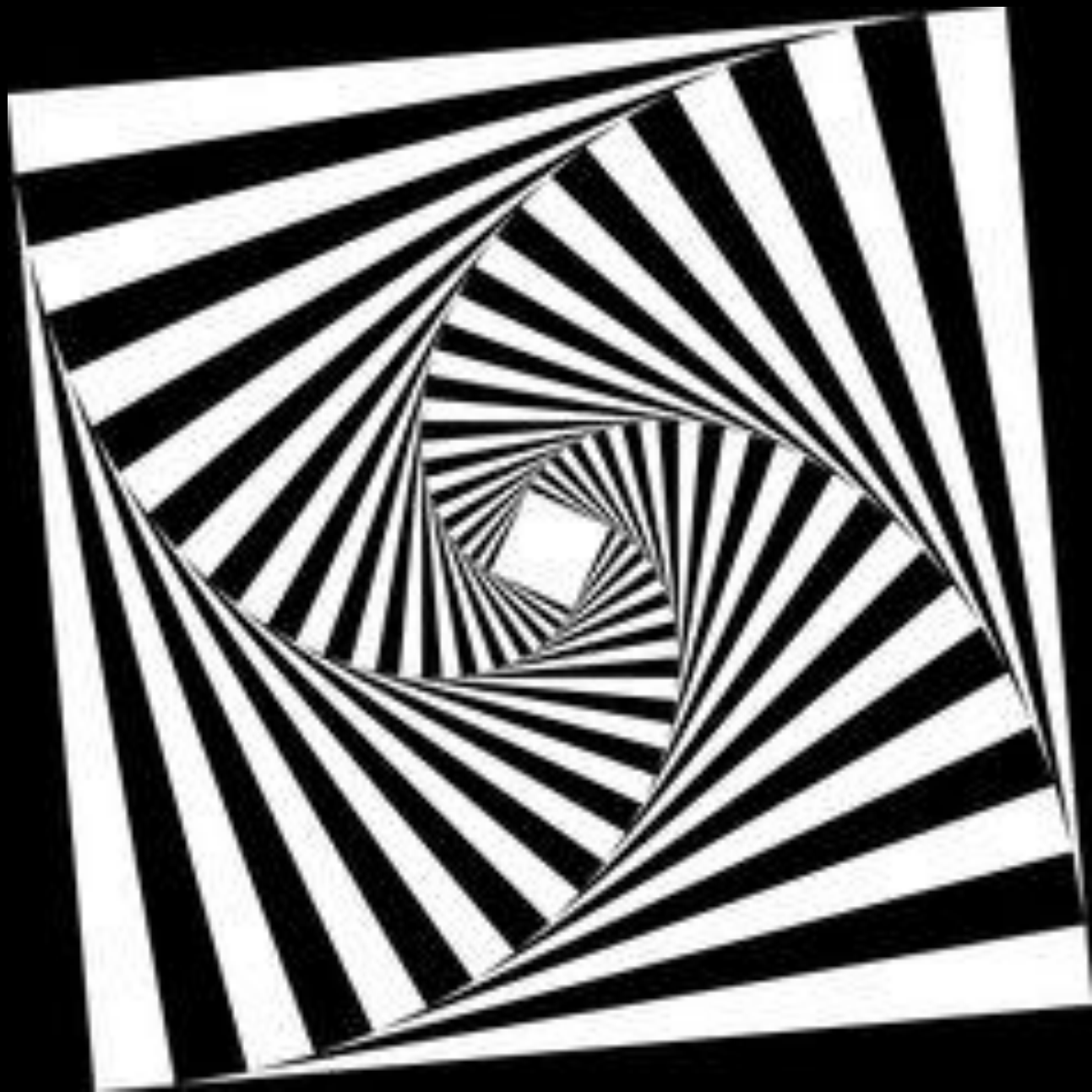
[iluzije](#)

MY TANGENTION "KNIGHTSPEEK"



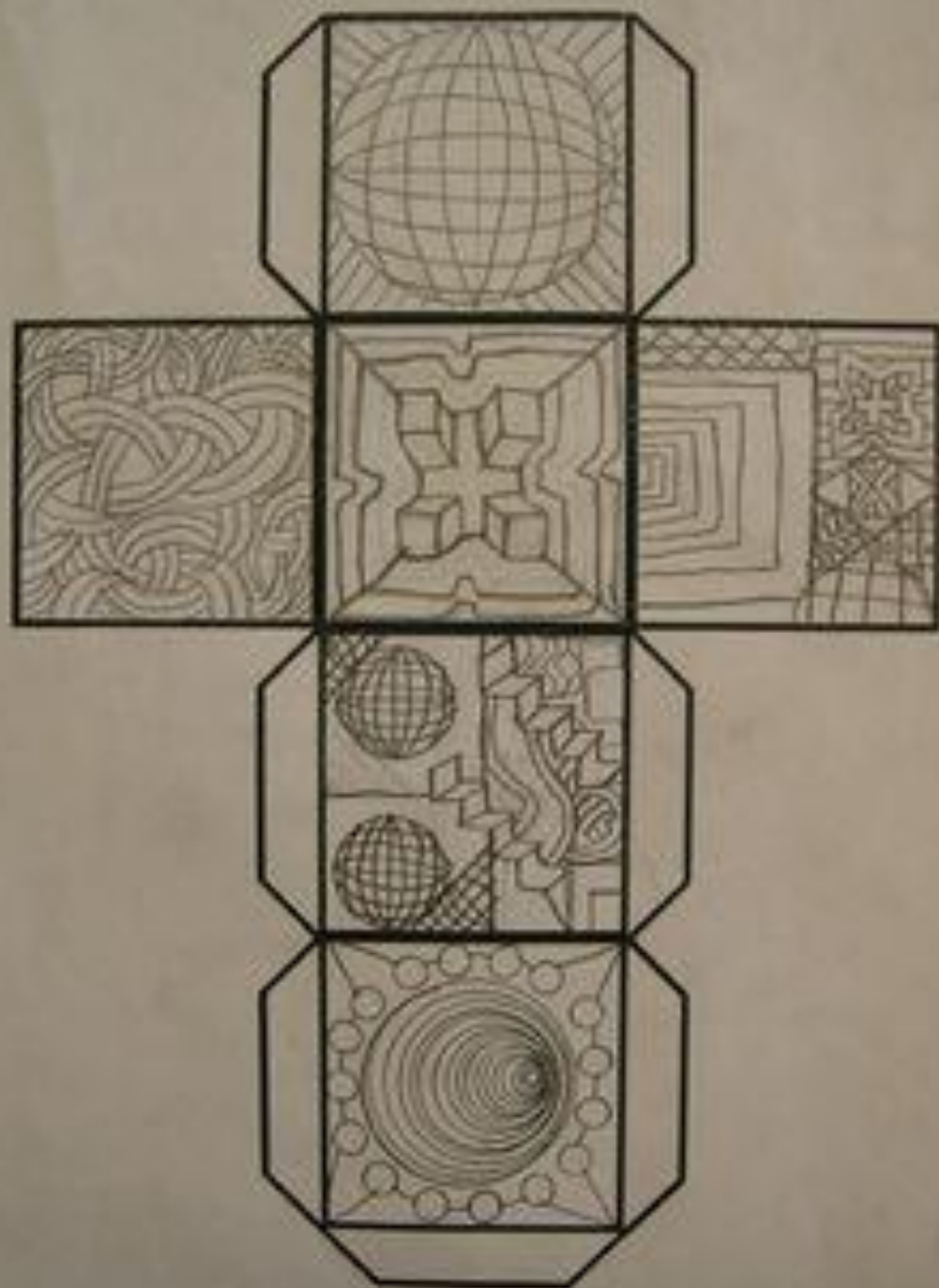


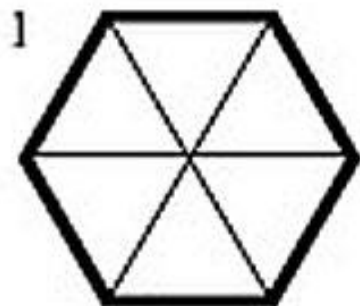




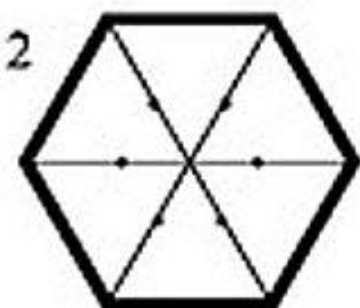
Op Art Options







Drawing a 3-D illusion Cube



1. Trace the hexagon. Use a ruler to connect the opposite corners.

2. Make a dot 2 inches in from the outside on each line.

3. Connect those dots to make a smaller hexagon.



4. Erase every other line in the smaller hexagon.

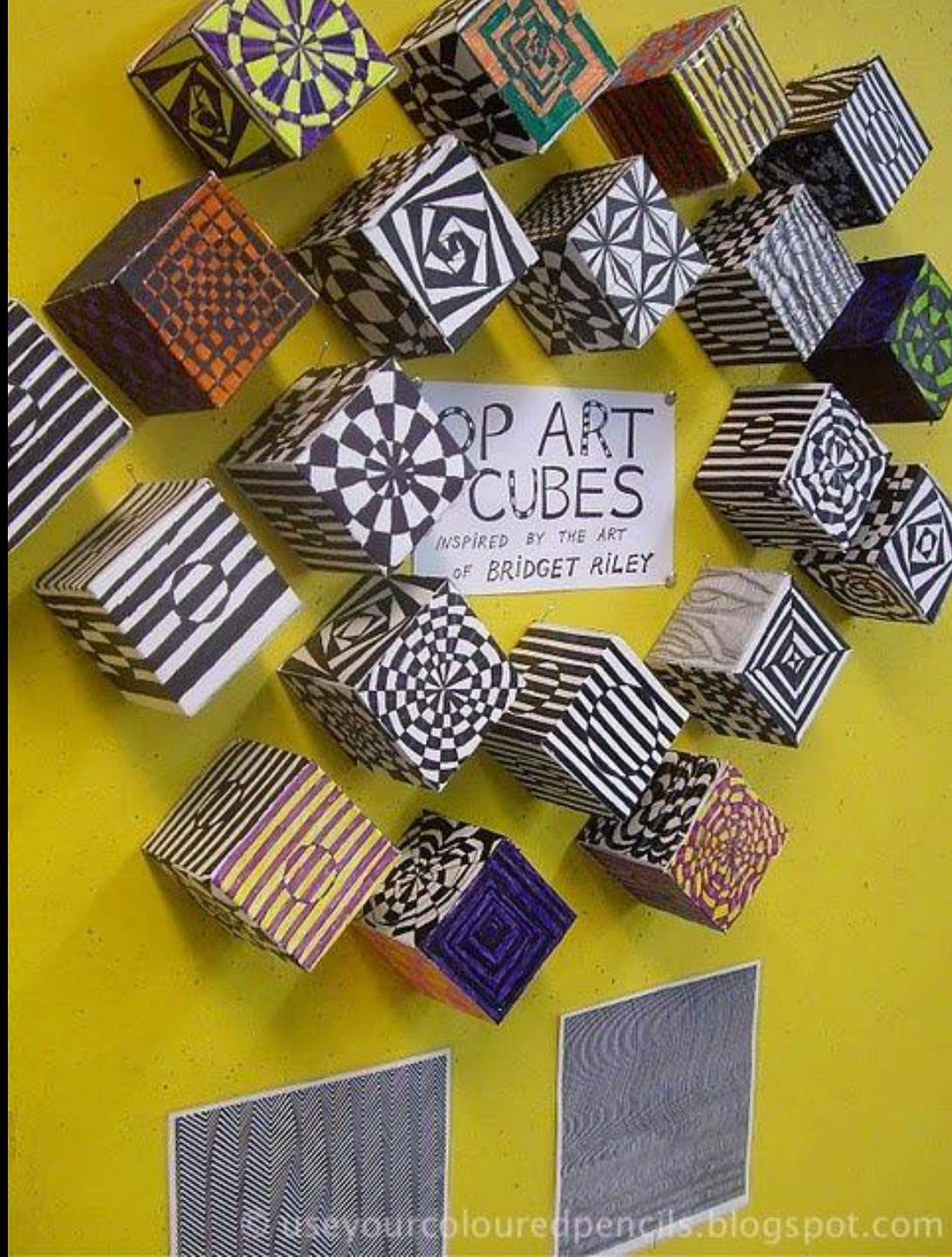
5. Erase the opposite every other line in the bigger hexagon.

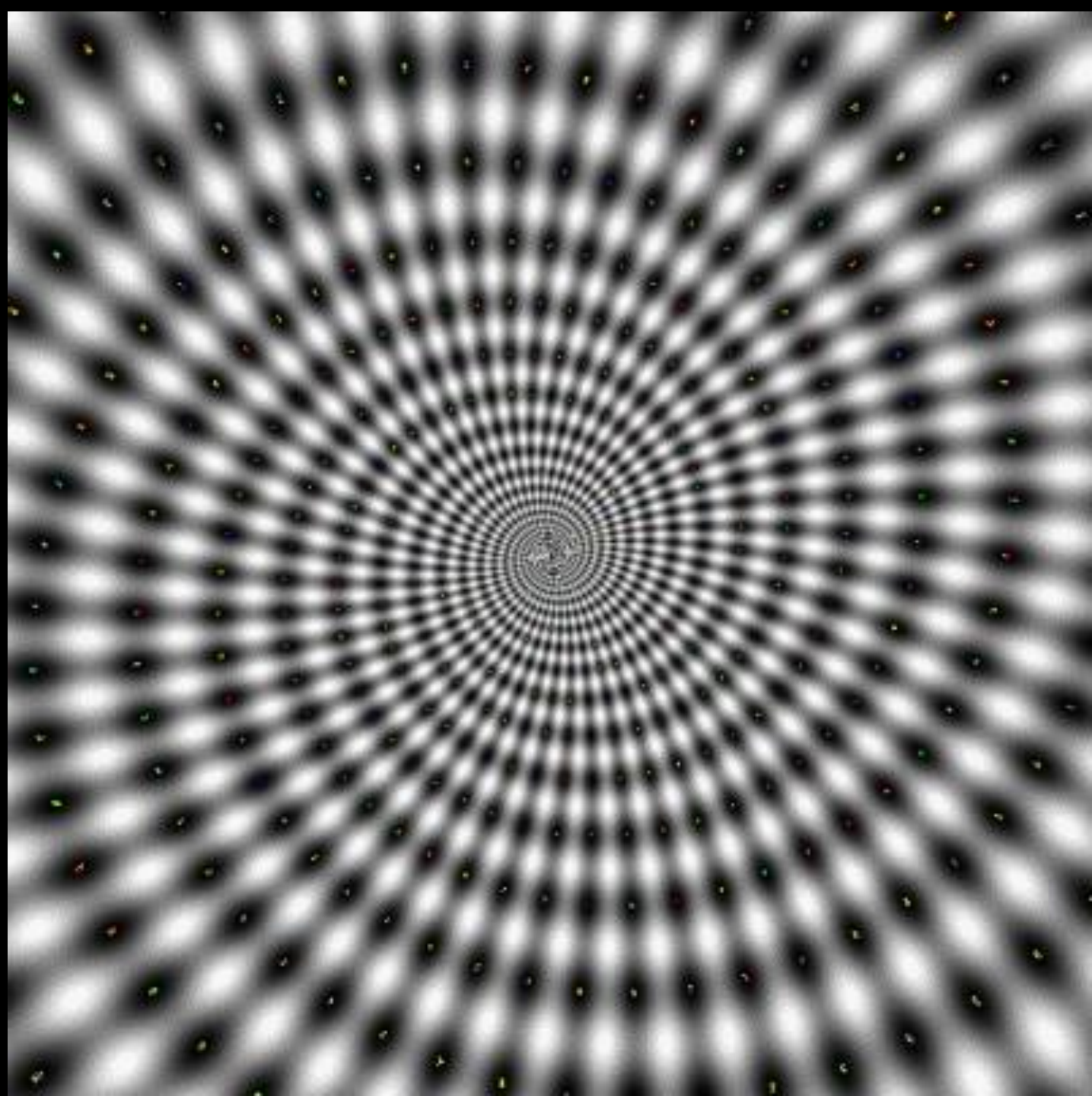
6. Color opposite sides to match. You will need 3 values: a tint, your color and a shade.

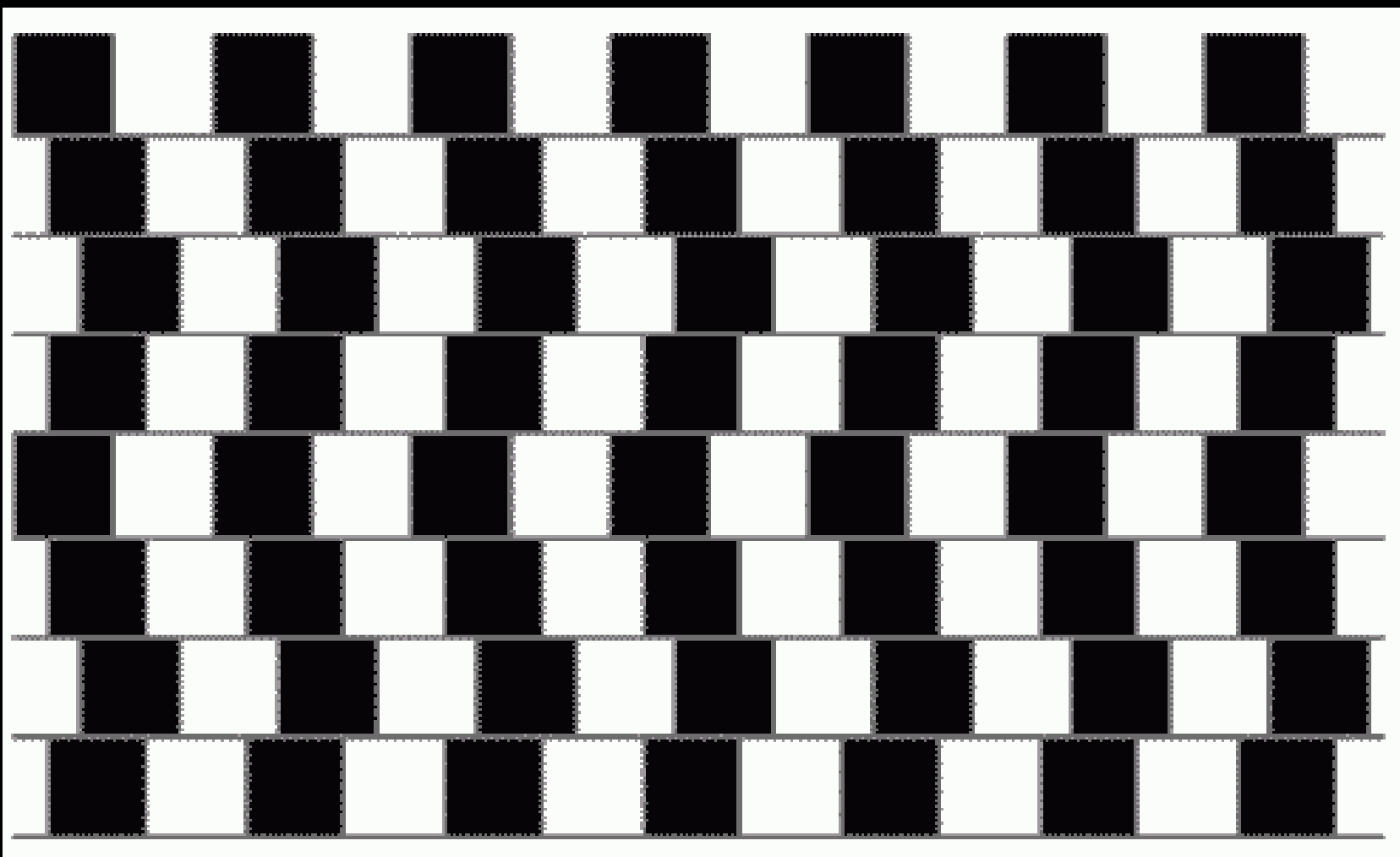


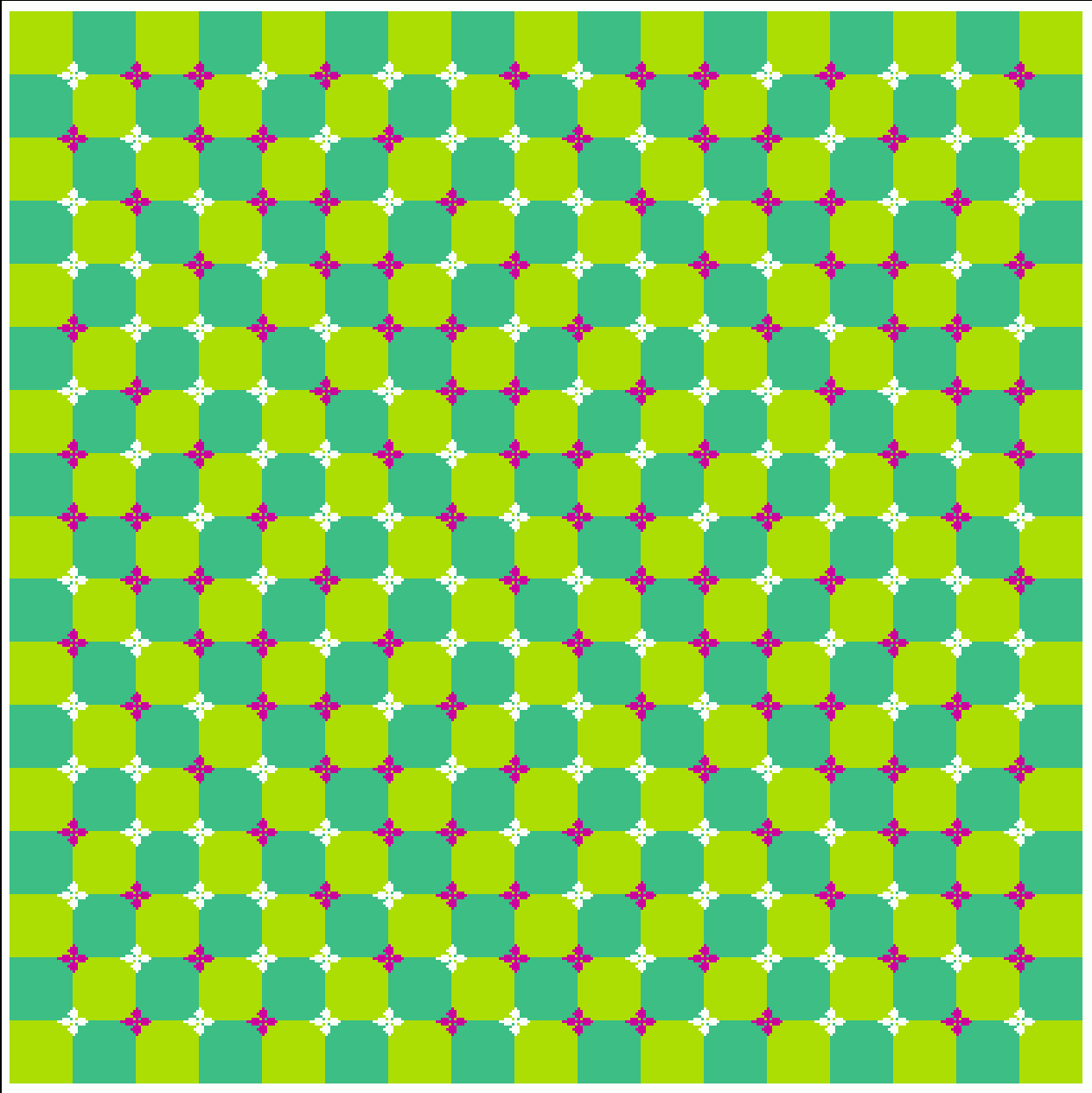
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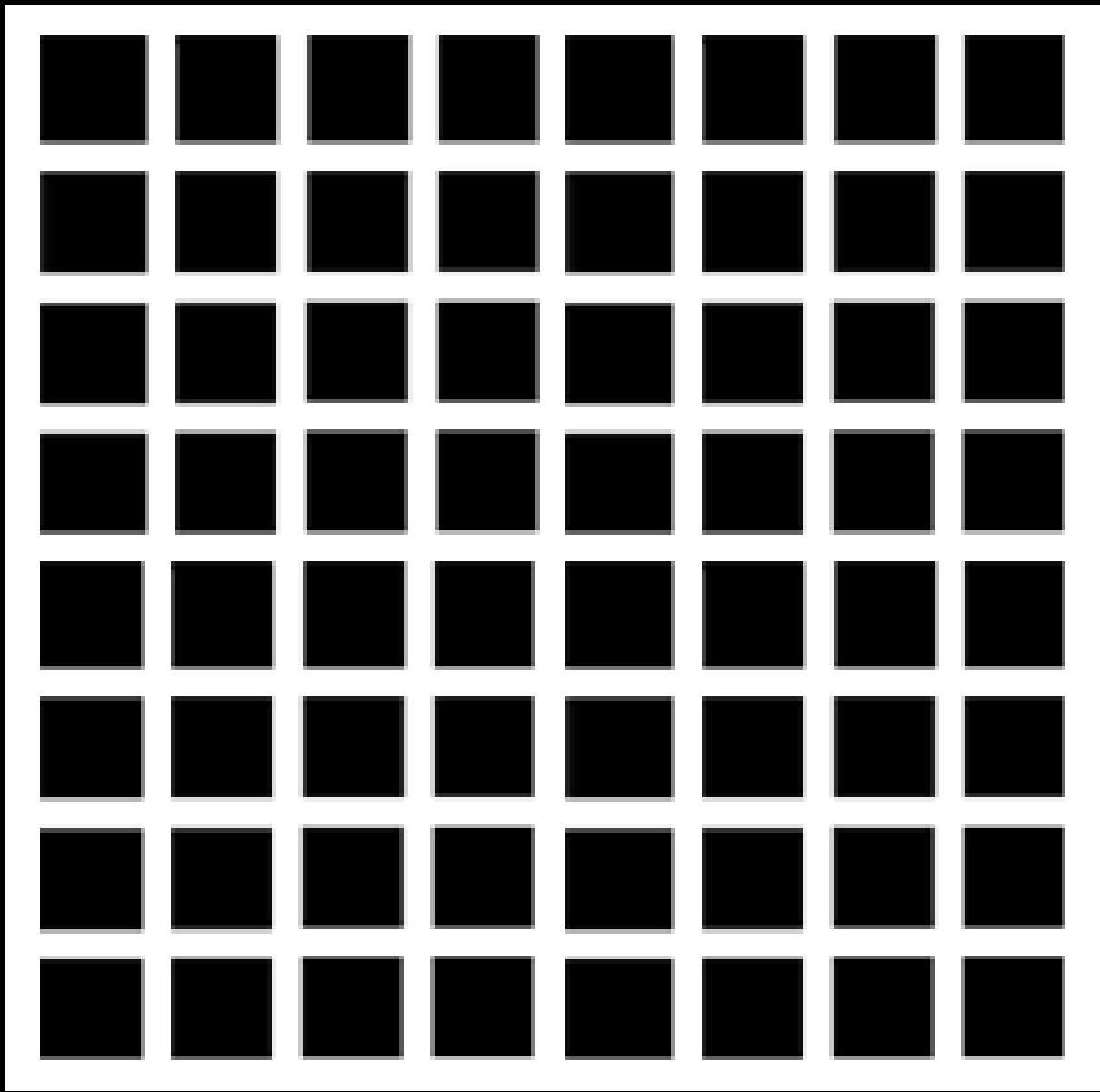


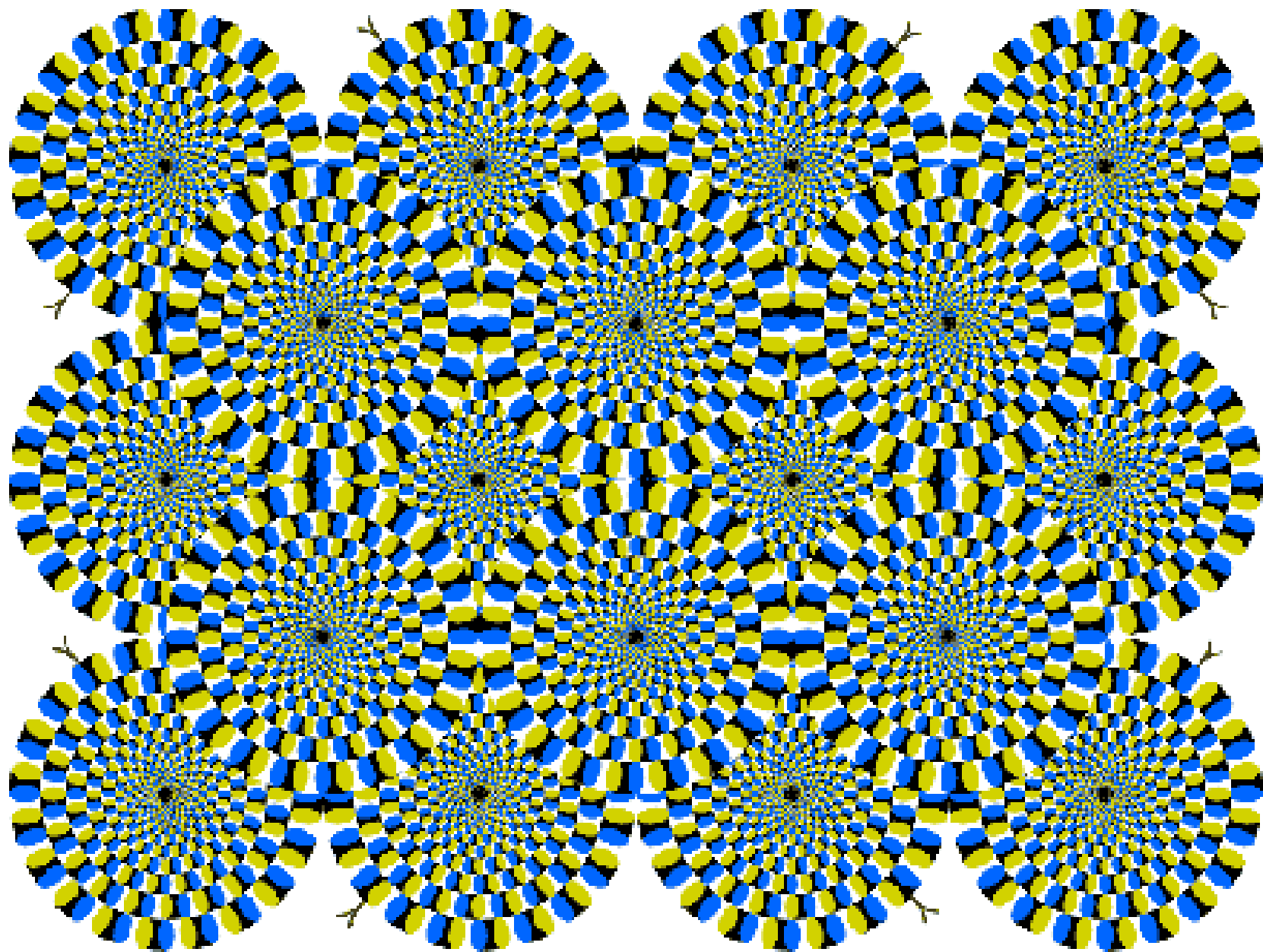


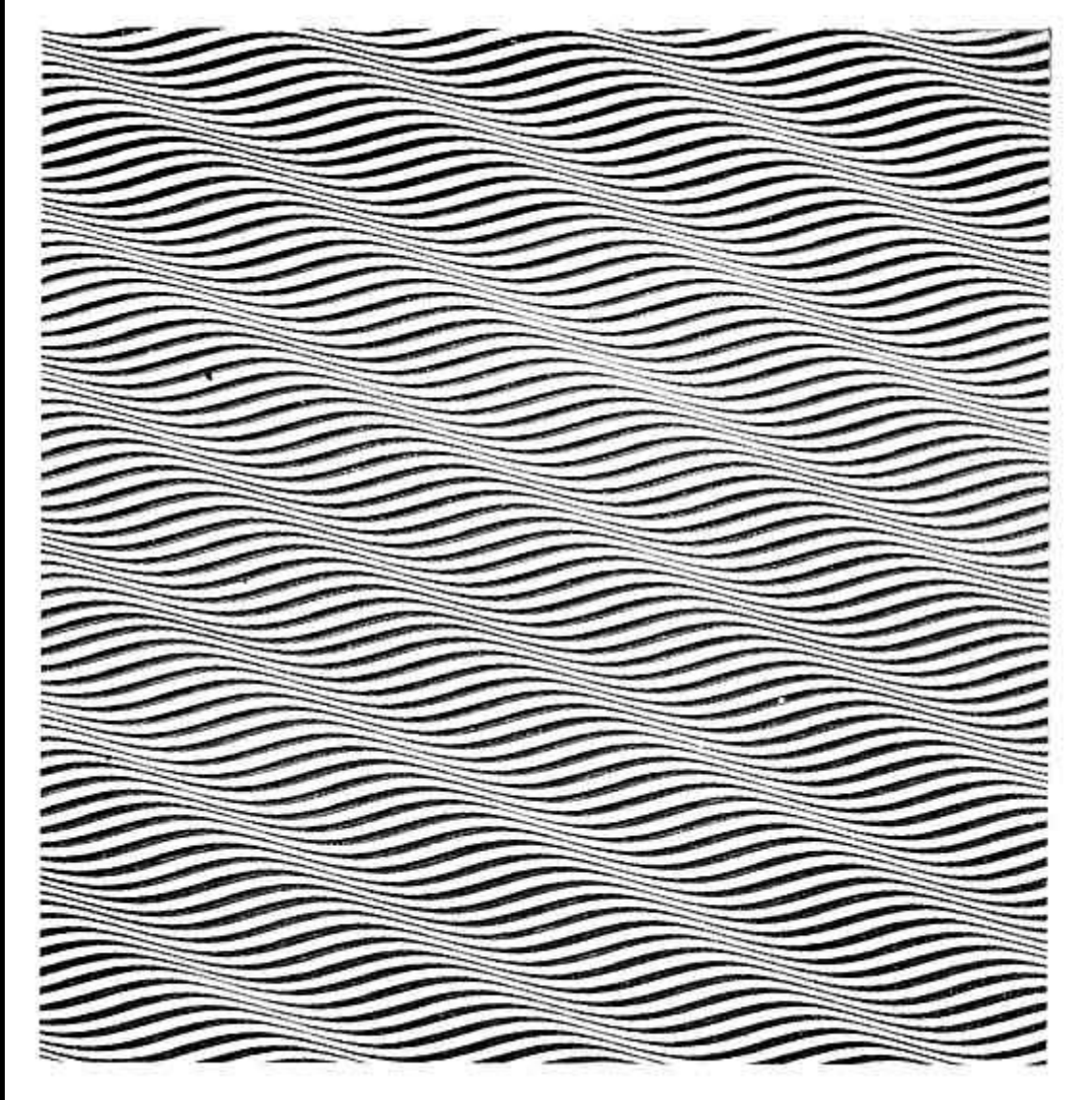


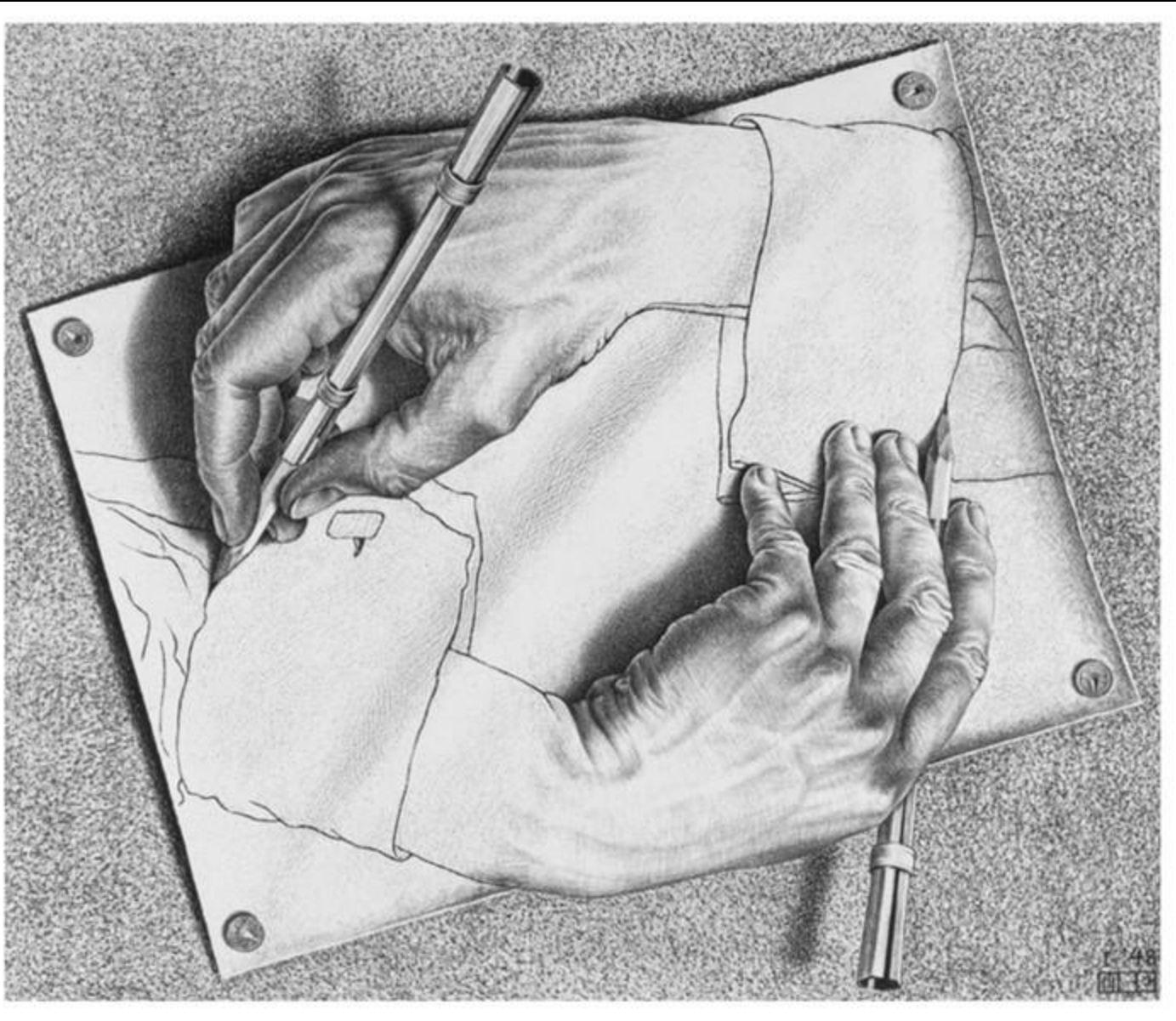


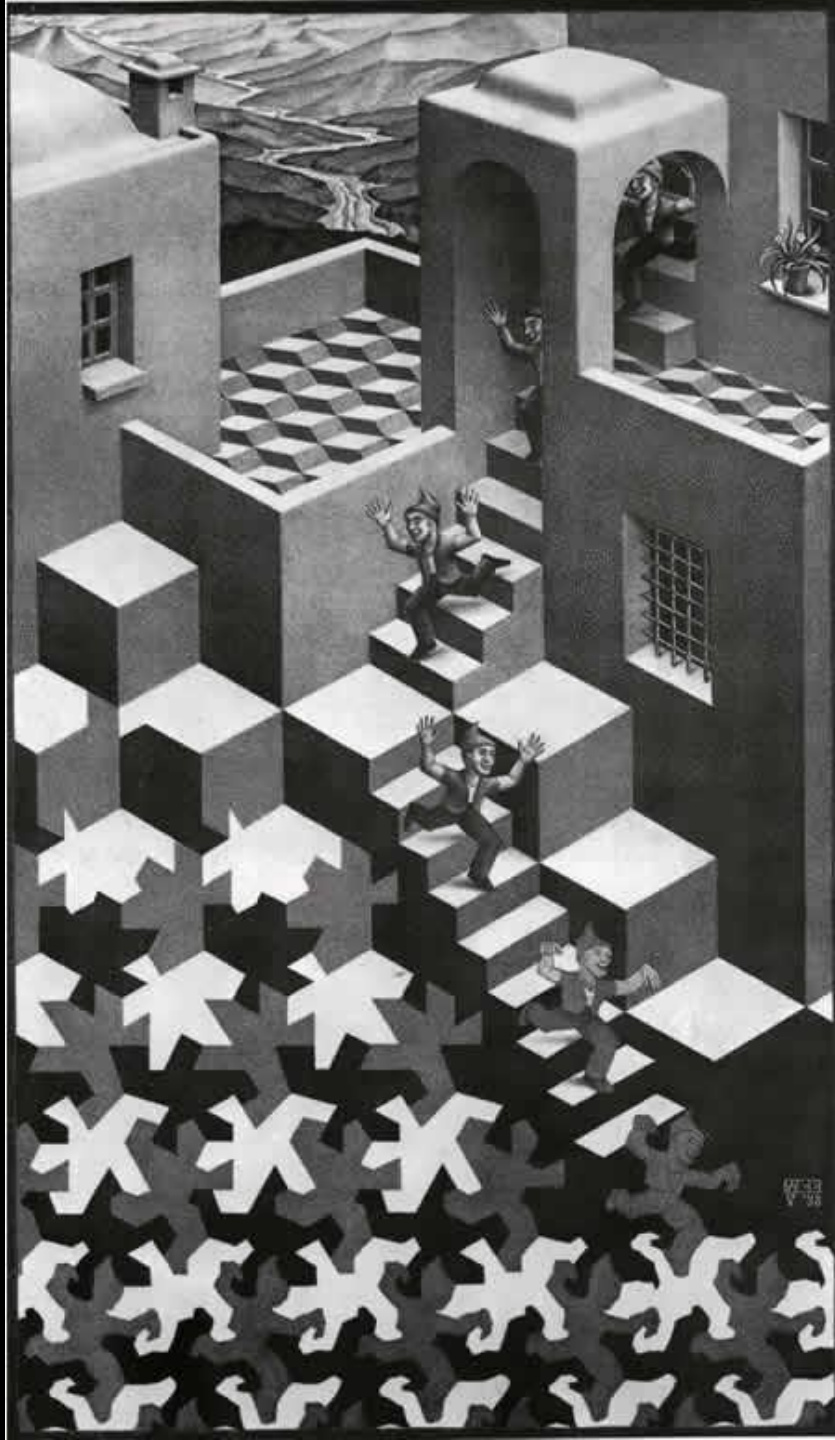


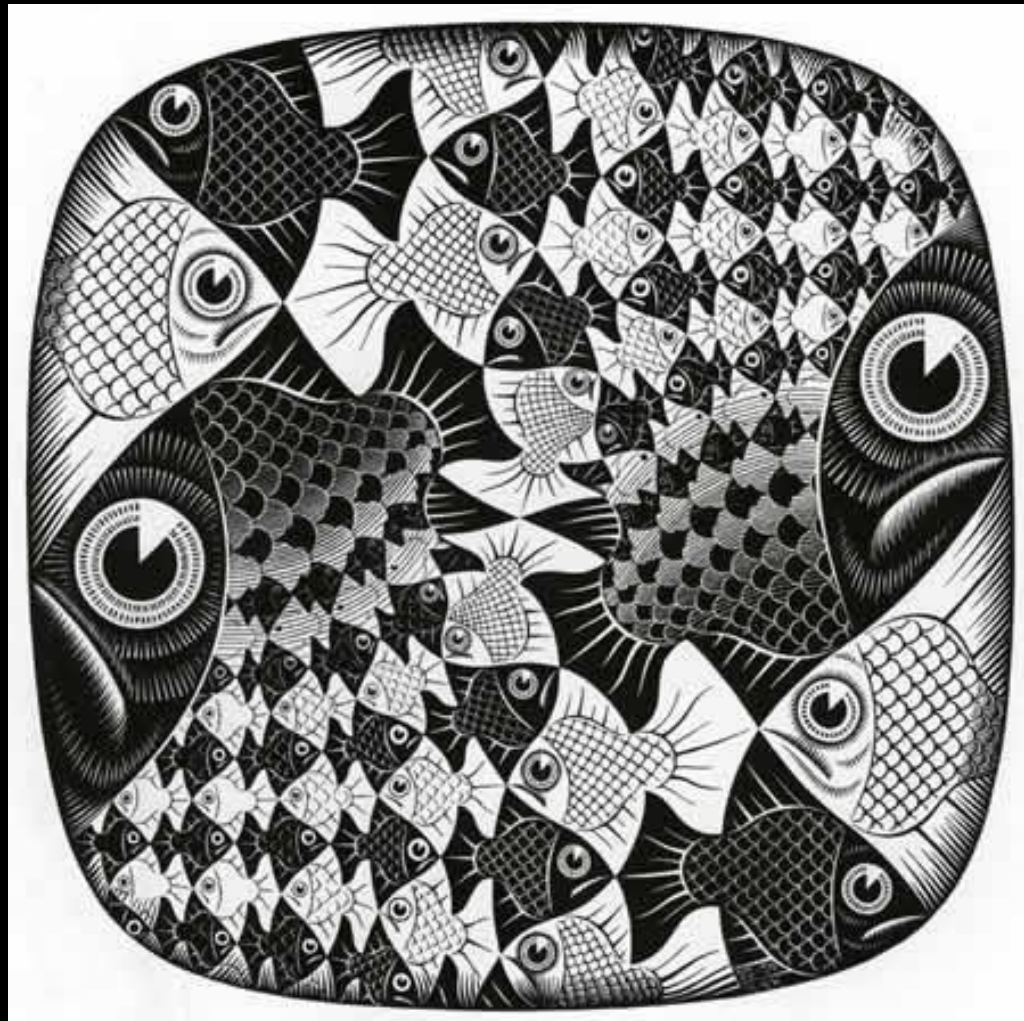














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