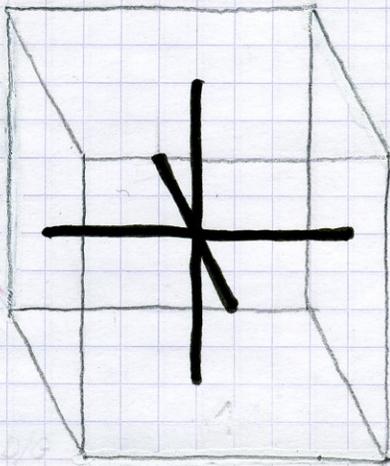


LES ELEMENTS CUBIQUES CONSTITUANT LES 10 RESEAUX DU SYSTEME STATIQUE - 13 DIRECTIONS .

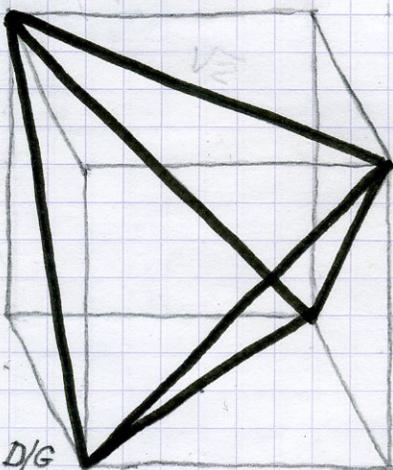
A LA MEME ECHELLE DANS LE MEME ESPACE CONTINU



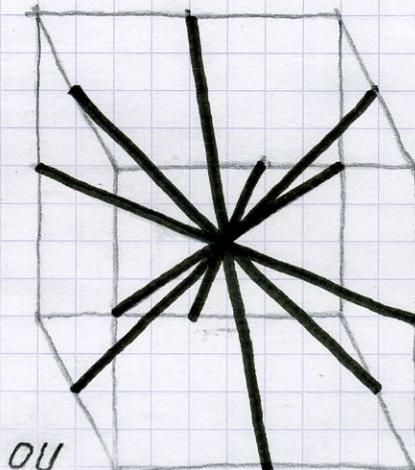
UN SEUL ENSEMBLE
EN 4 PARTIES IDENTIQUES

- 2 RESEAUX CUBIQUES
- 4 RESEAUX TETRA/OCTA.
- 4 RESEAUX RHOMBIQUES

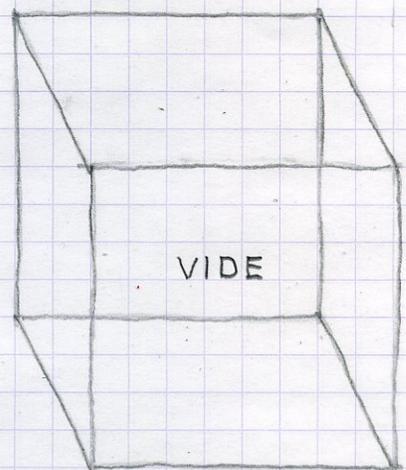
RESEAUX CUBIQUES 3 DIRECTIONS ARETES 1



D/G

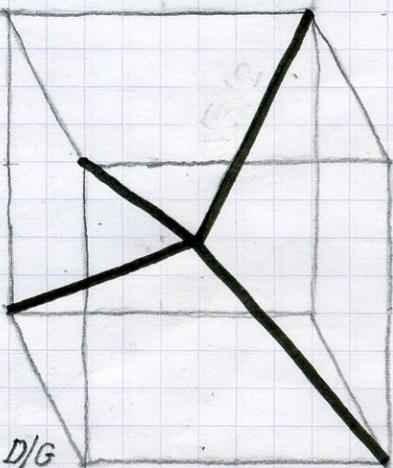


OU

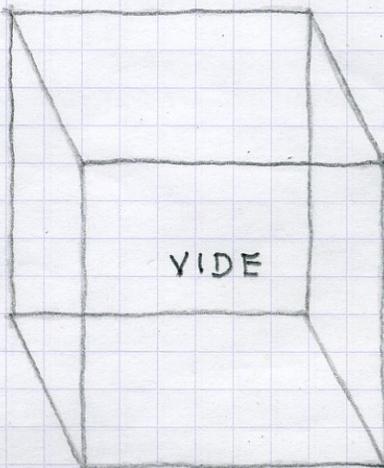


VIDE

RESEAUX TETRA/OCTA. 6 DIRECTIONS ARETES $\sqrt{2}$



D/G

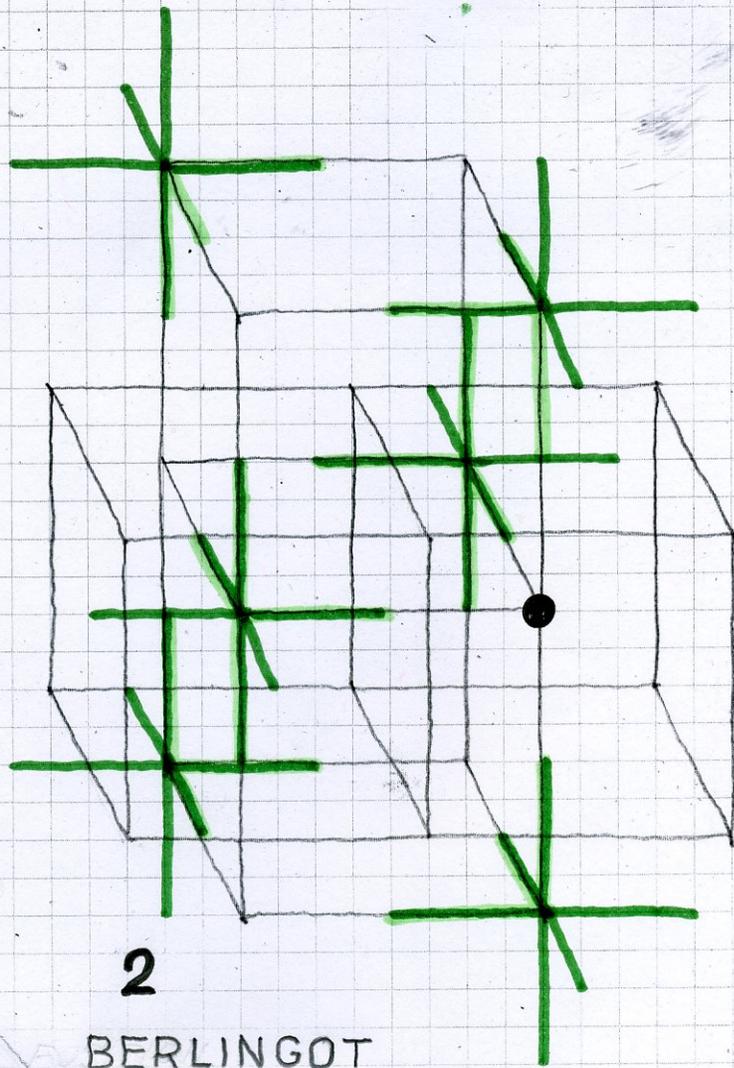
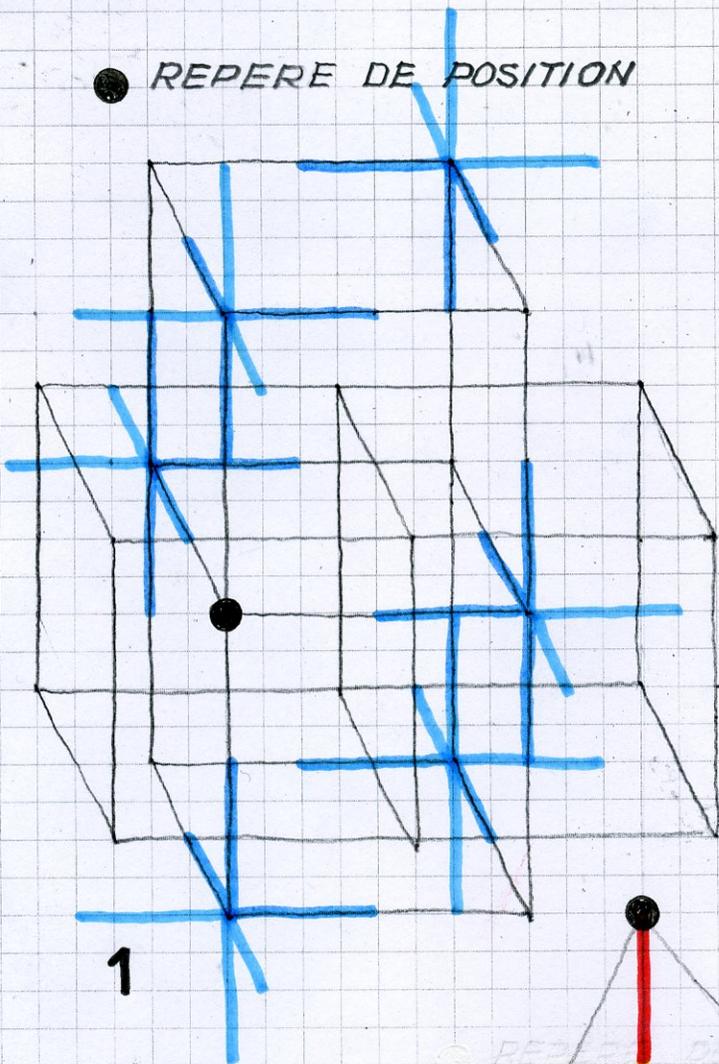


VIDE

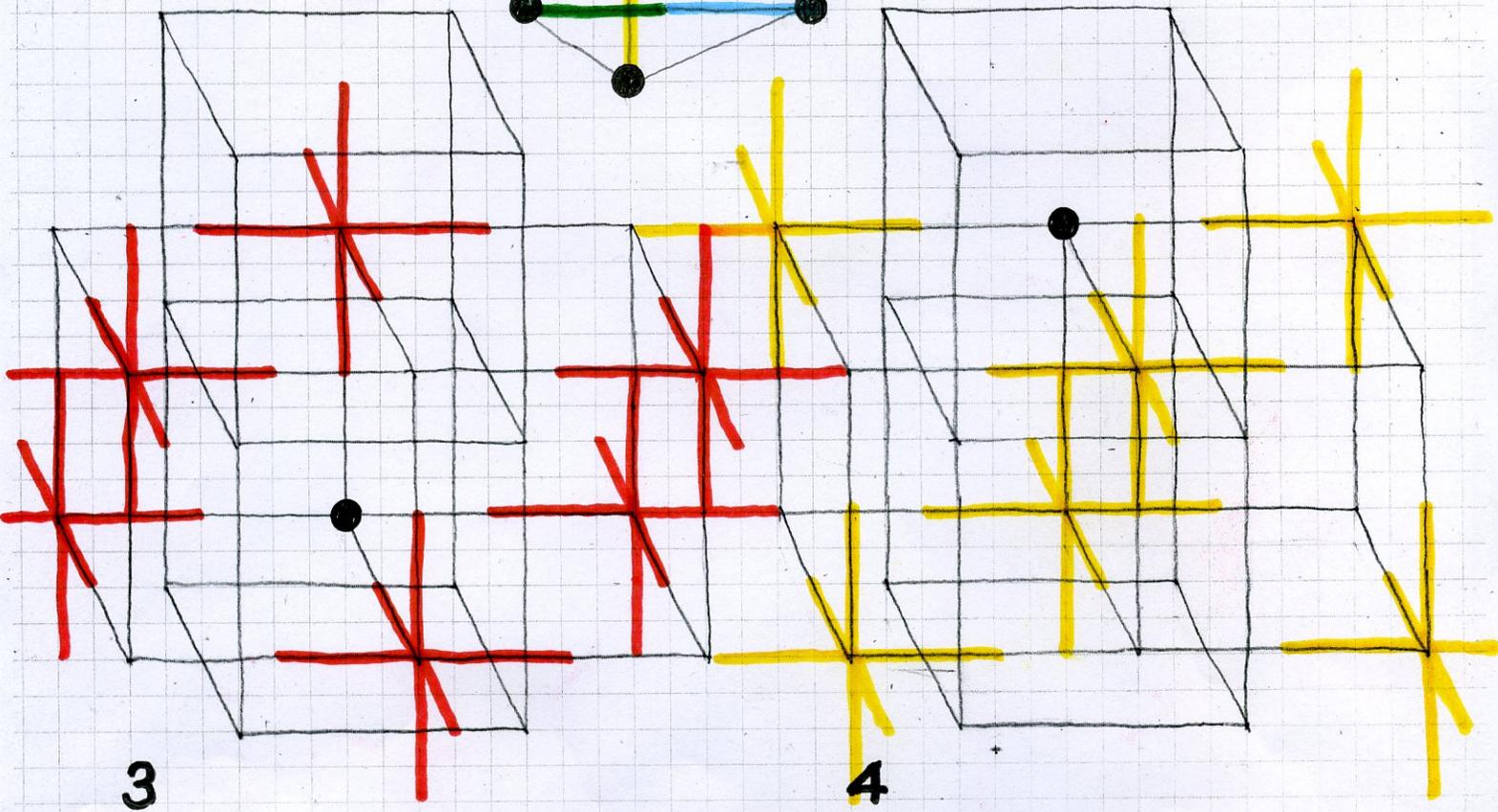
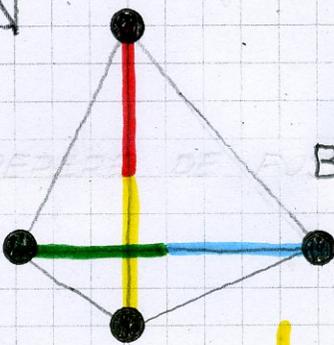
D/G : JUXTAPOSÉS,
DROITS & GAUCHES
ALTERNÉS

RESEAUX RHOMBIQUES 4 DIRECTIONS ARETES $\sqrt{3}/2$

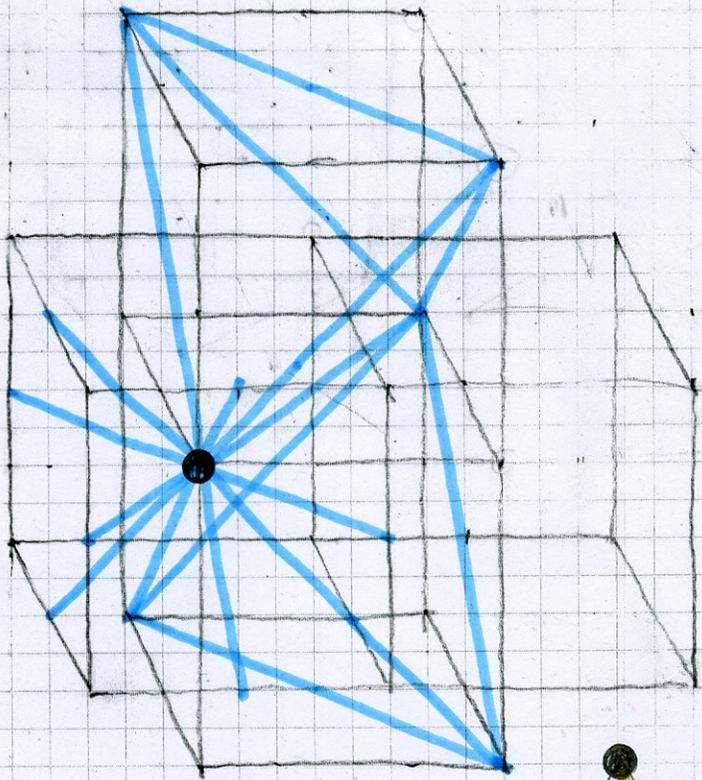
● REPERE DE POSITION



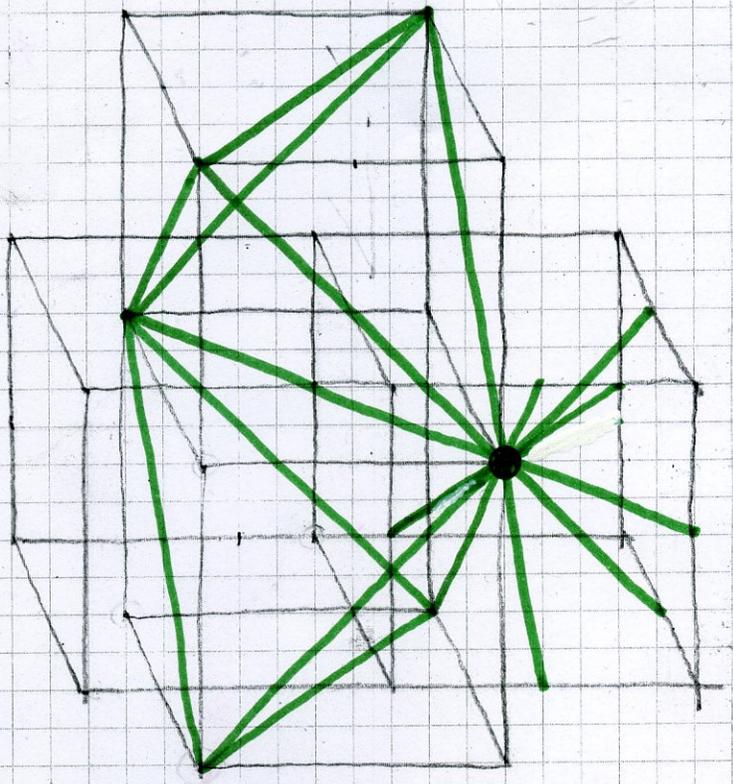
● REPERE DE POSITION BERLINGOT



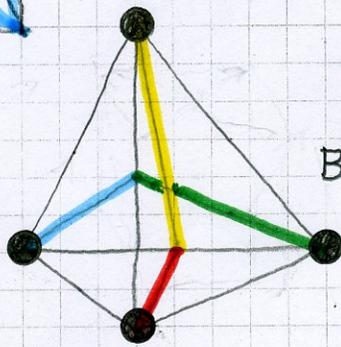
DOUBLE RESEAU CUBIQUE EN 4 PARTIES IDENTIQUES



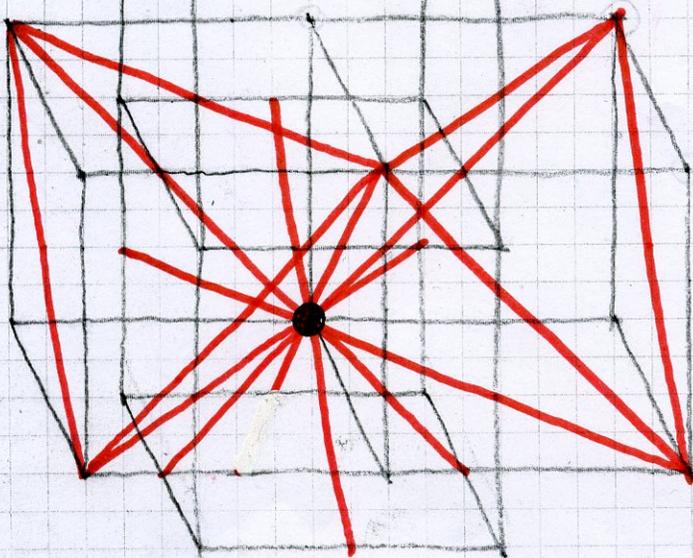
1



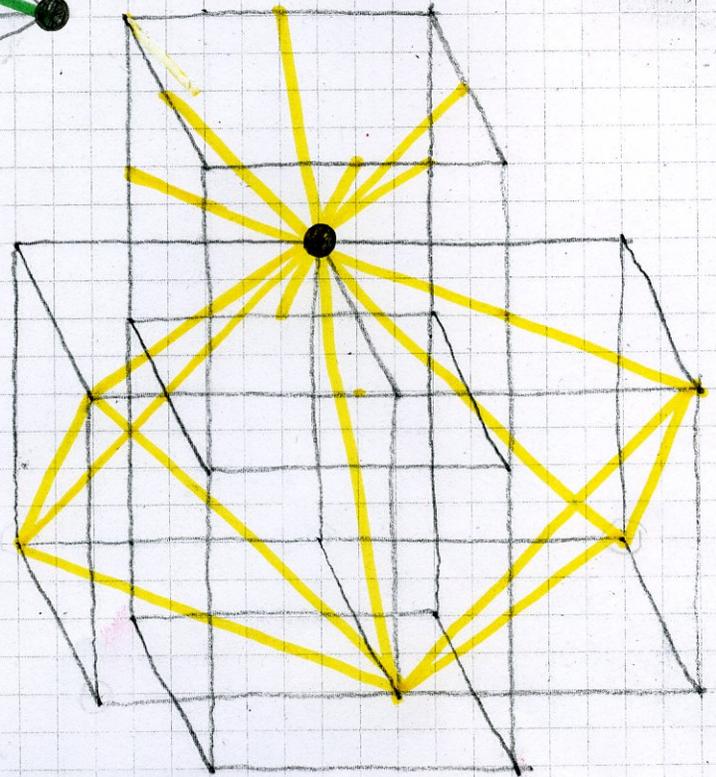
2



BERLINGOT

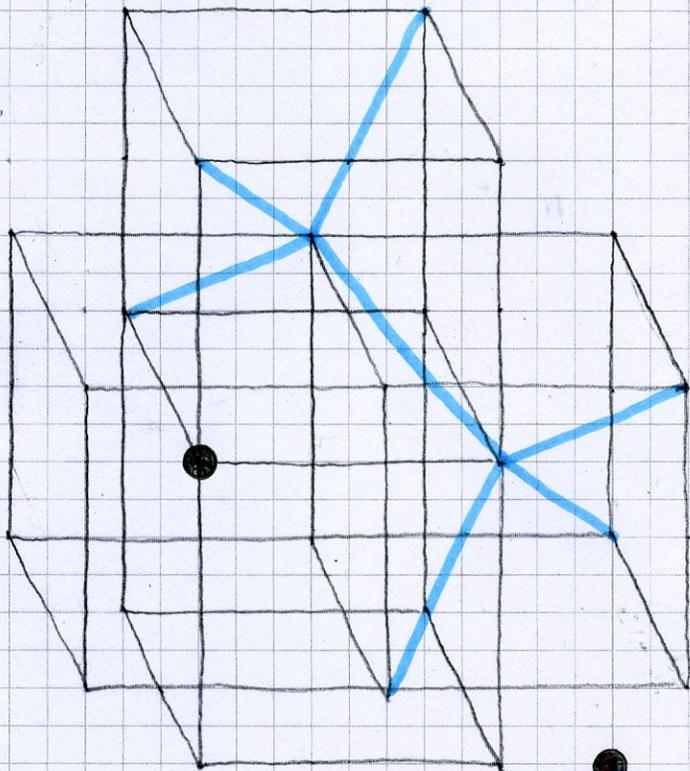


3

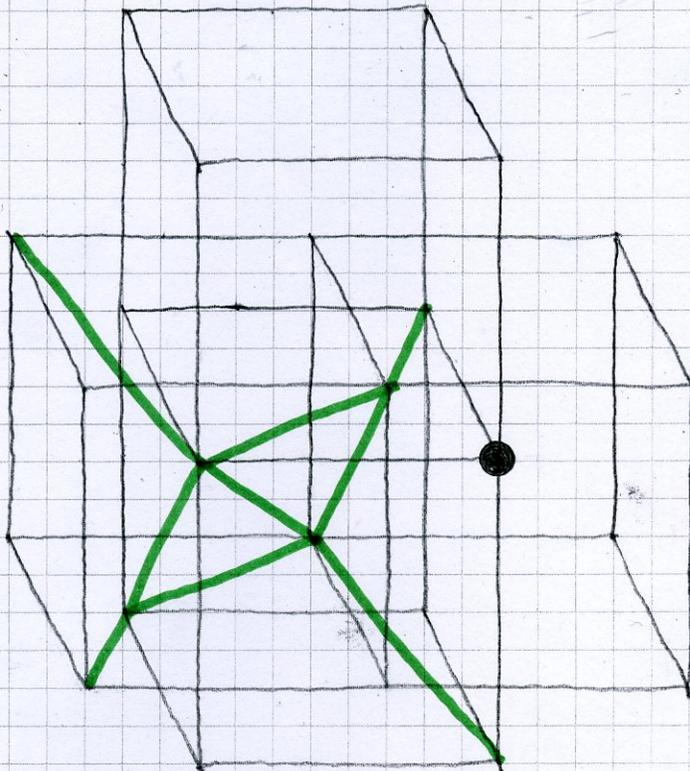


4

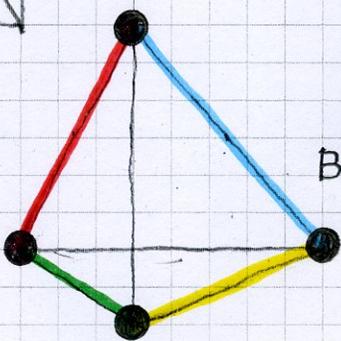
4 RESEAUX TETRA/OCTA



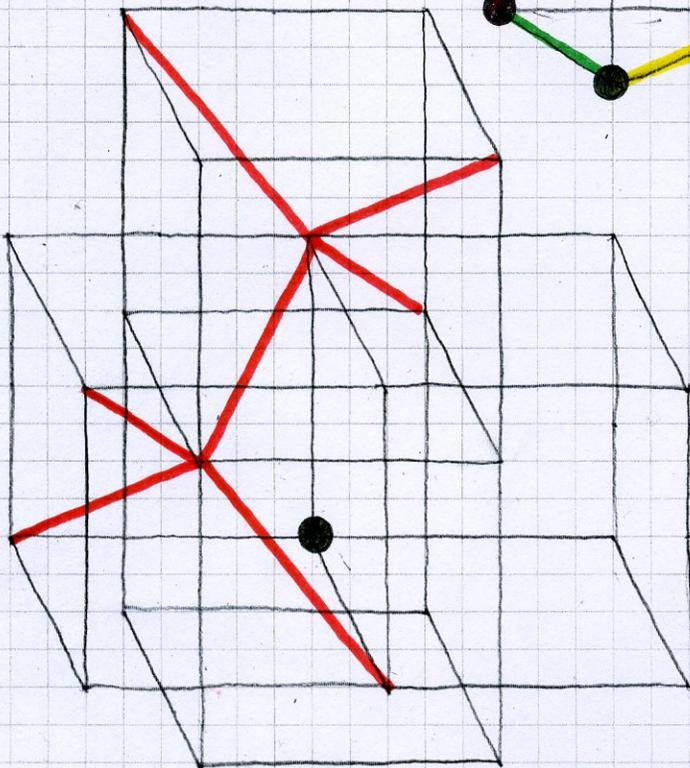
1



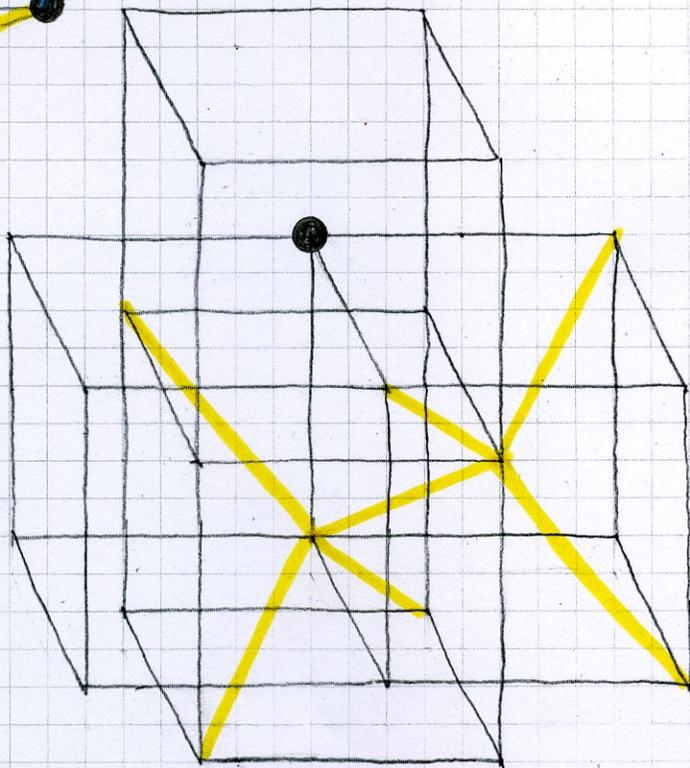
2



BERLINGOT

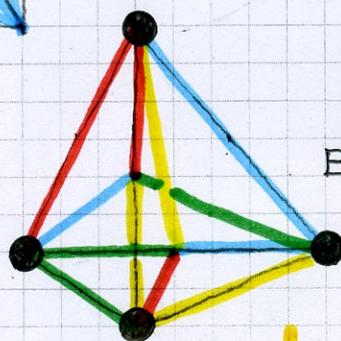
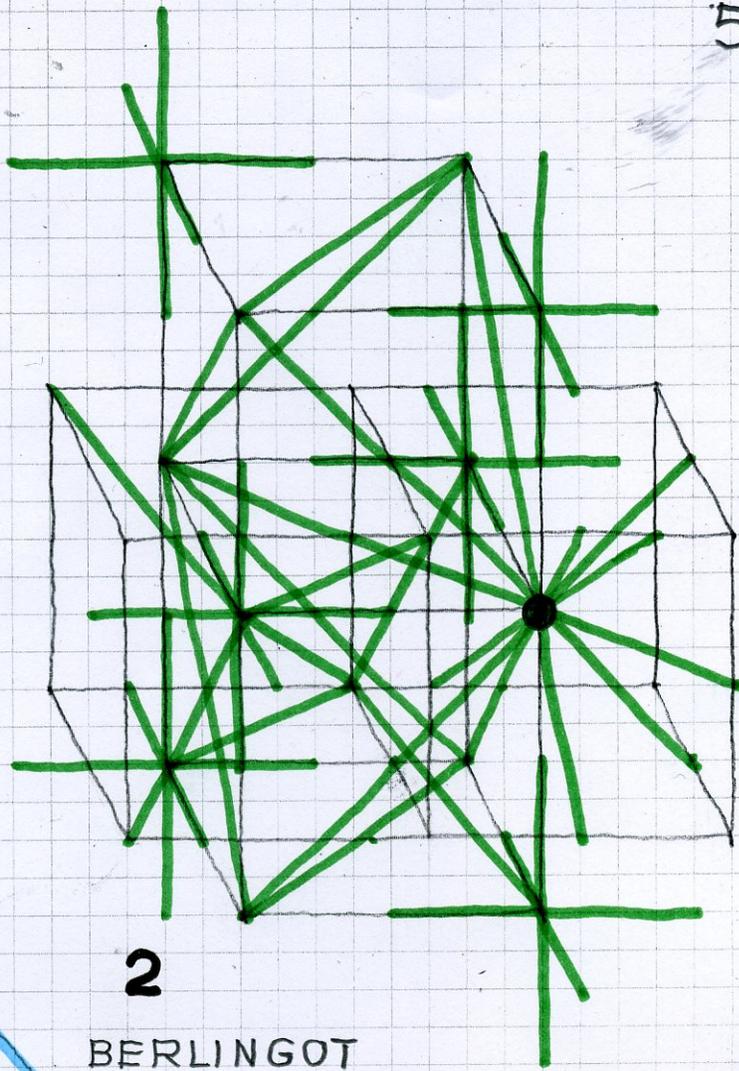
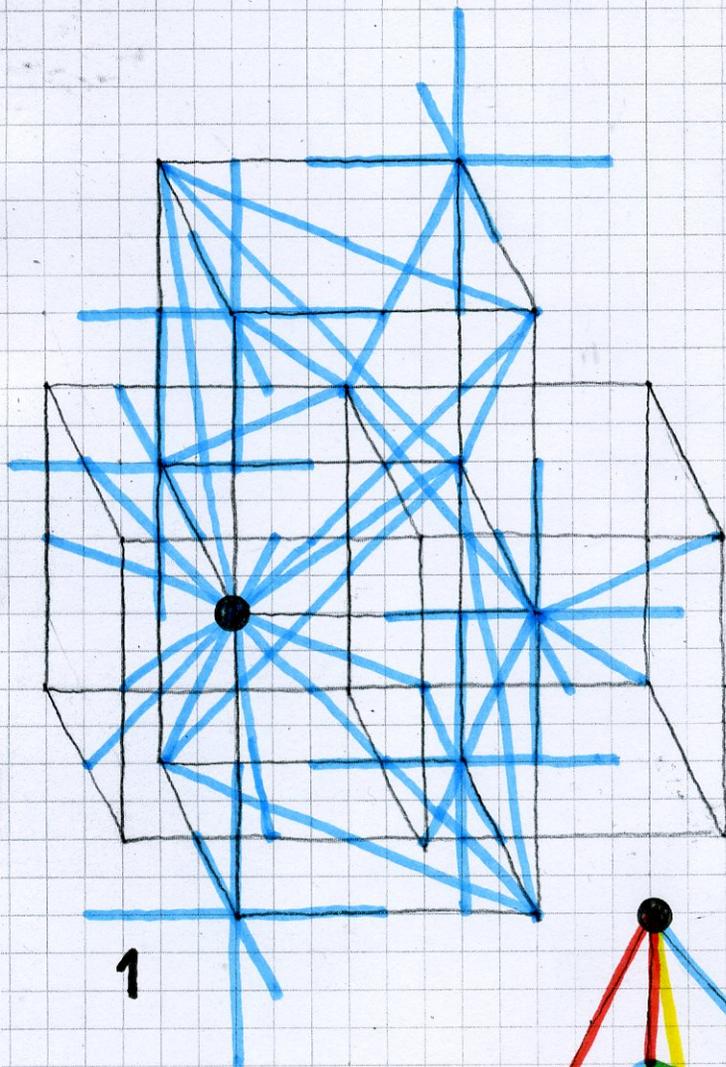


3

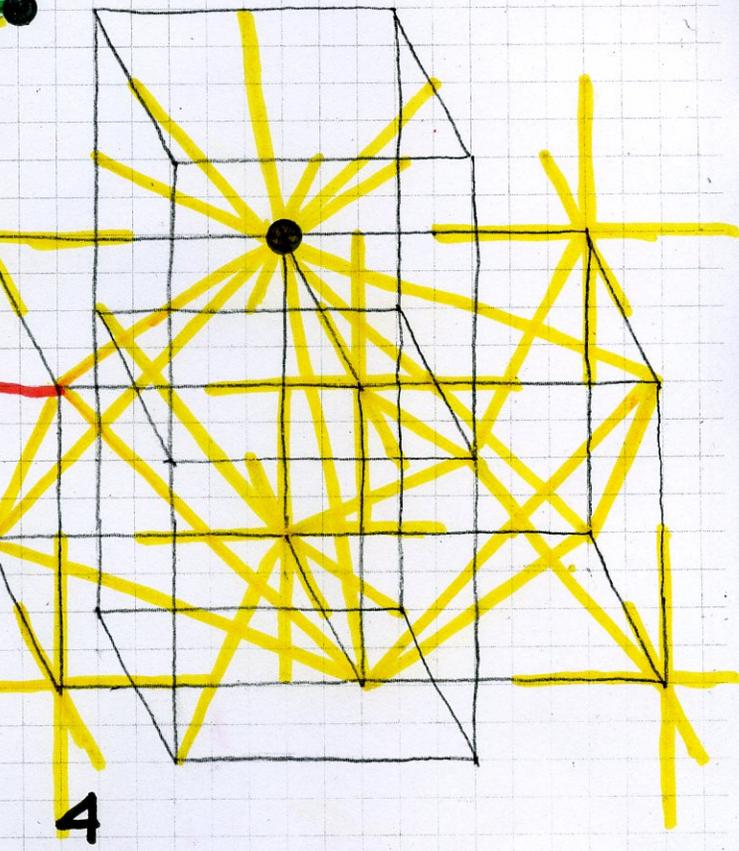
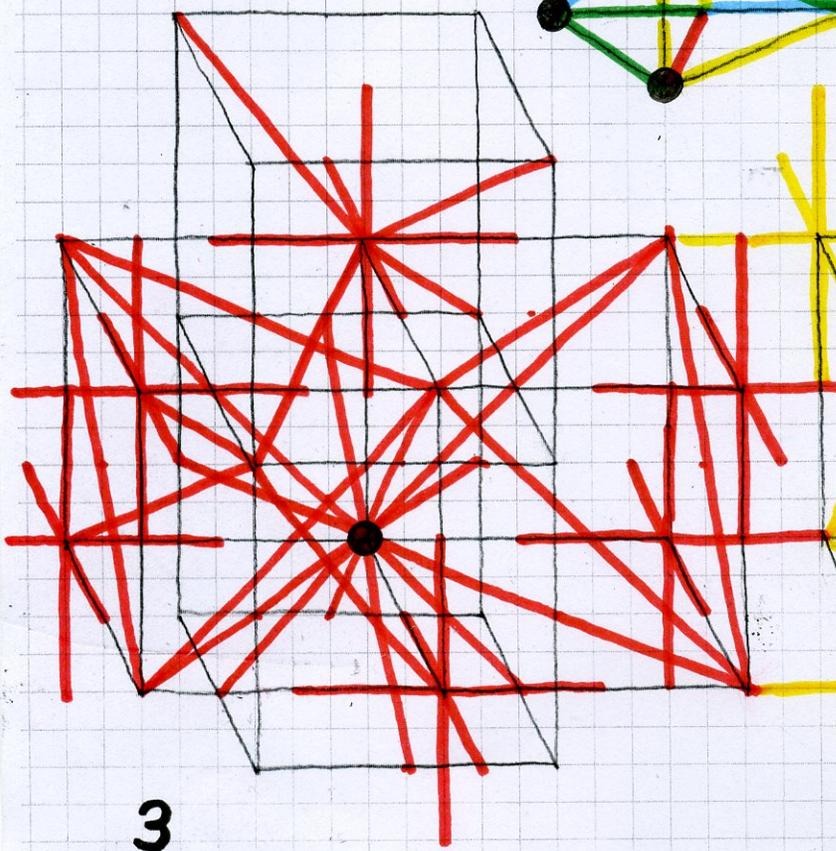


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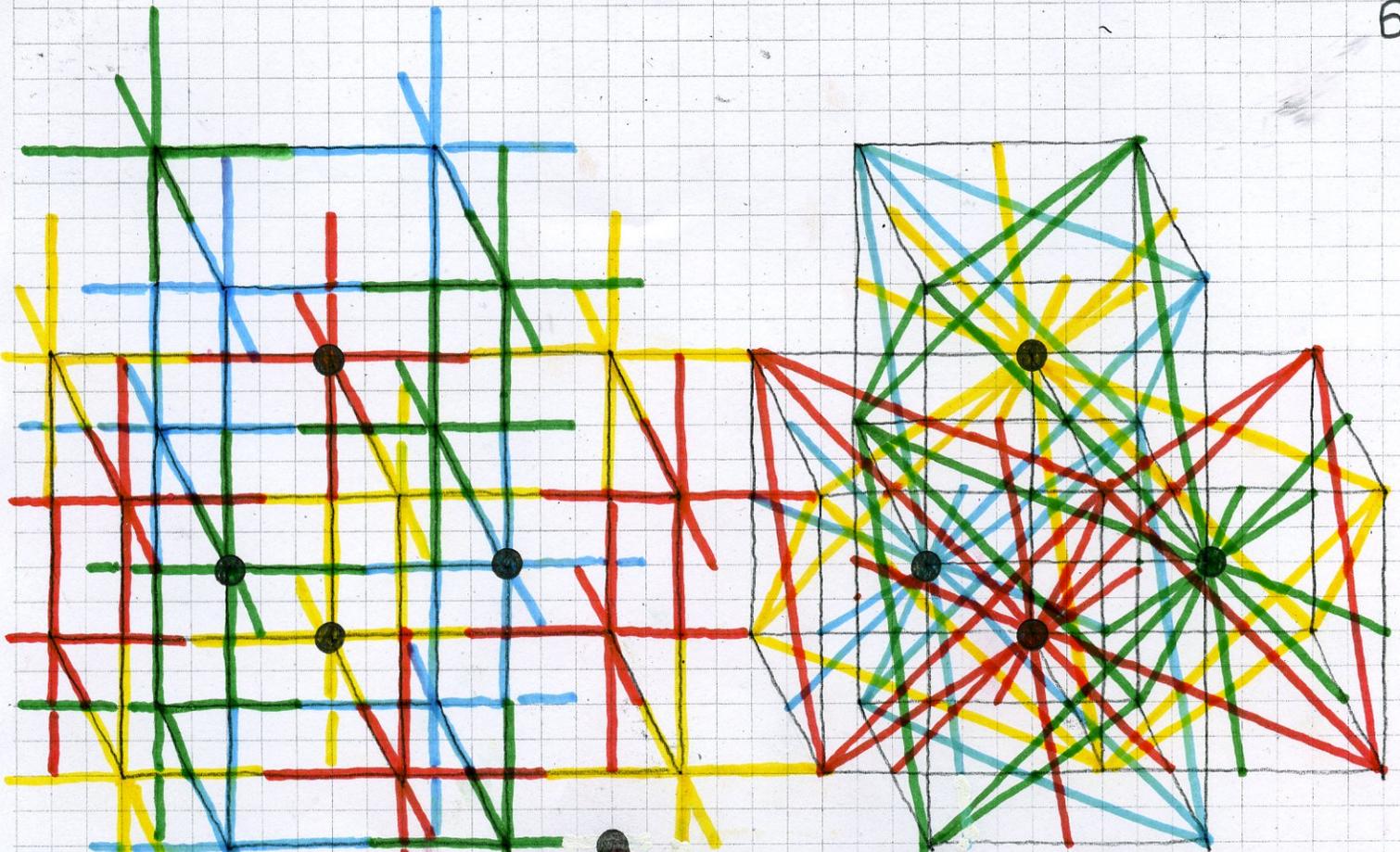
4 RESEAUX RHOMBIQUES



BERLINGOT



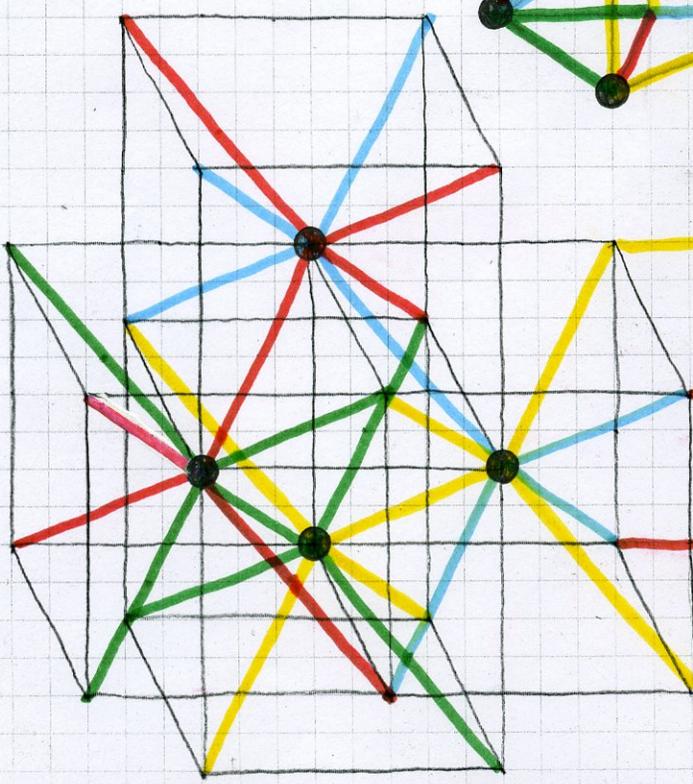
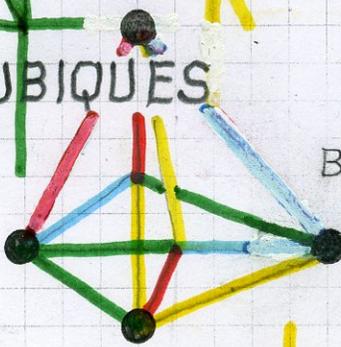
4 ENSEMBLES (CUBIQUE, TETRA/OCTA, RHOMBIQUE)



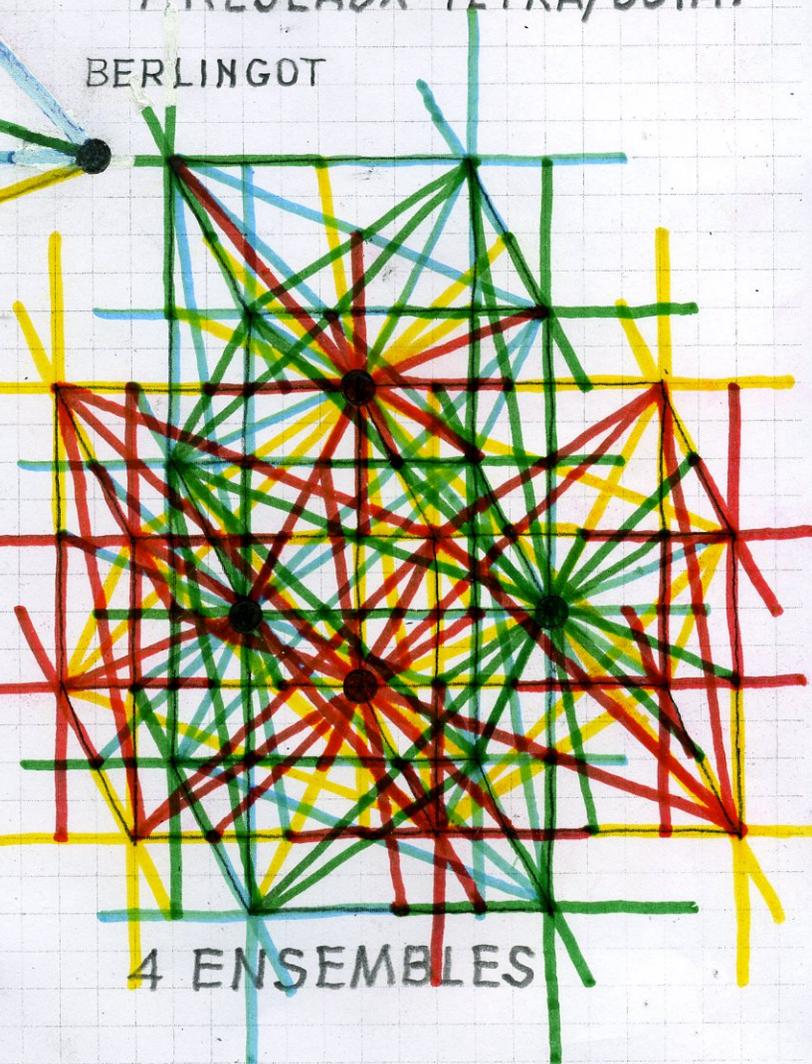
2 RESEAUX CUBIQUES

4 RESEAUX TETRA/OCTA.

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4 RESEAUX RHOMBIQUES



4 ENSEMBLES

10 RESEAUX ENSEMBLE = 1 ENSEMBLE