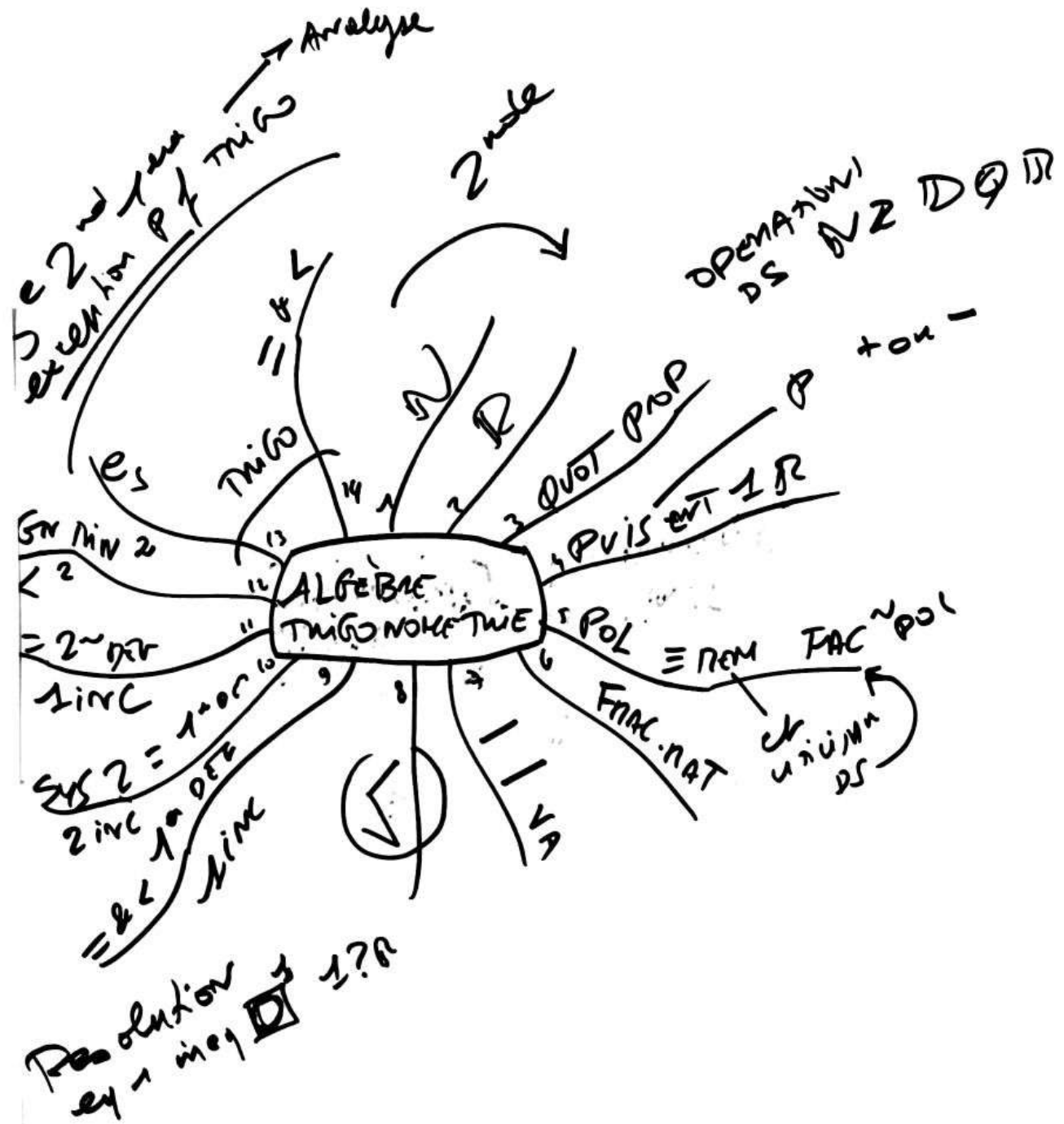
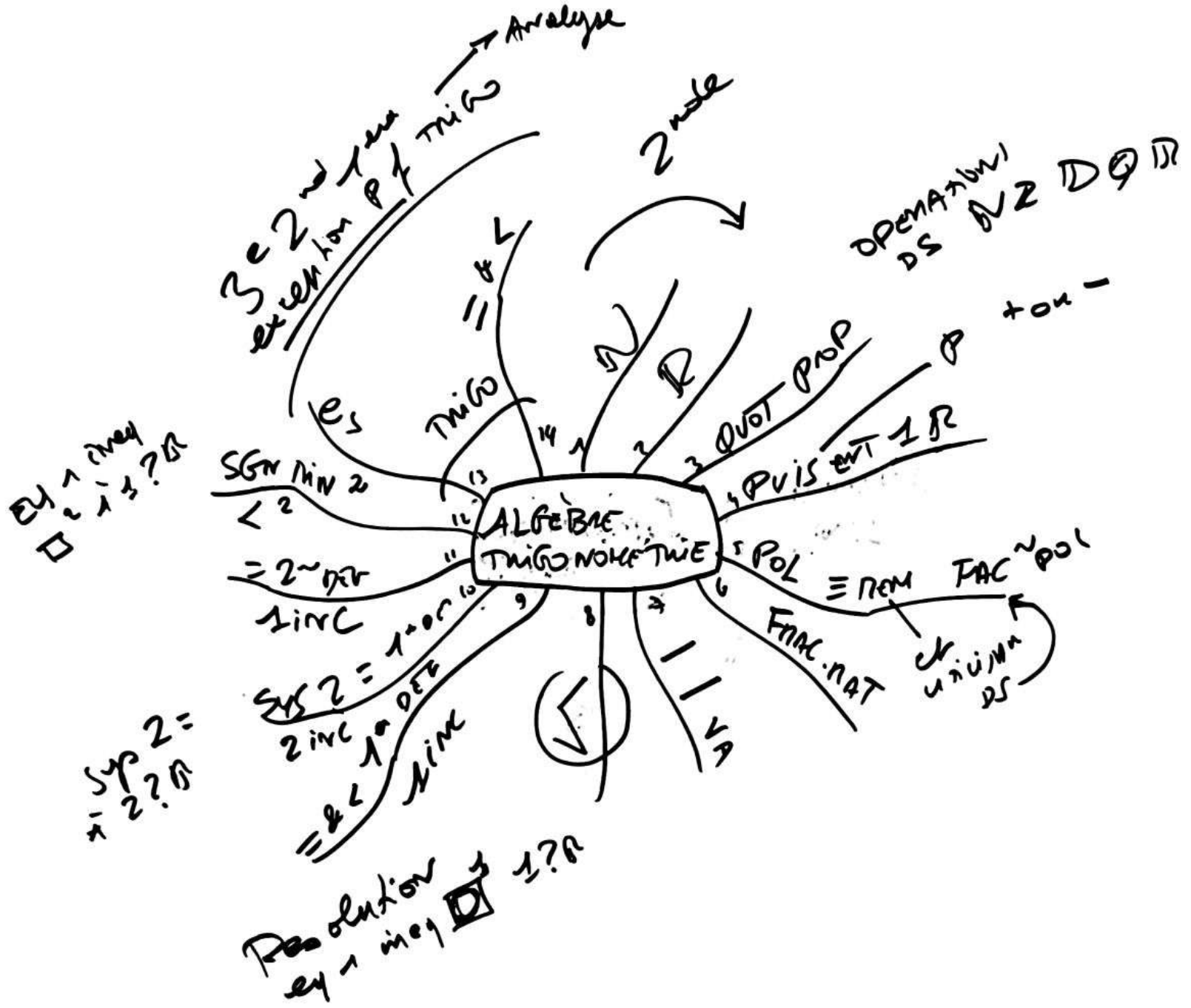


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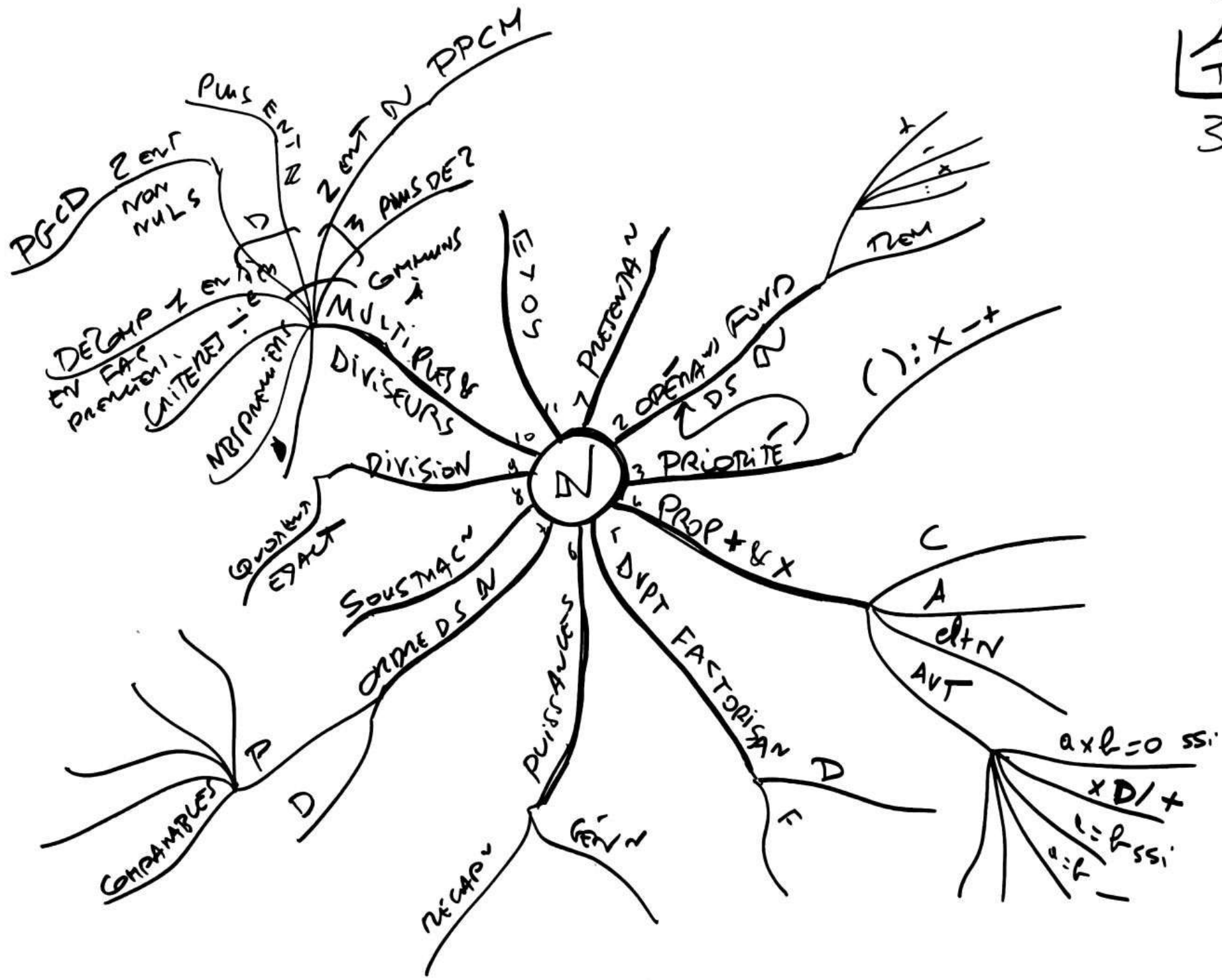
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Collection de Maths
au CNED
VOL 1-2-3-4-5-6
SOMMAIRE DÉTAILLÉ

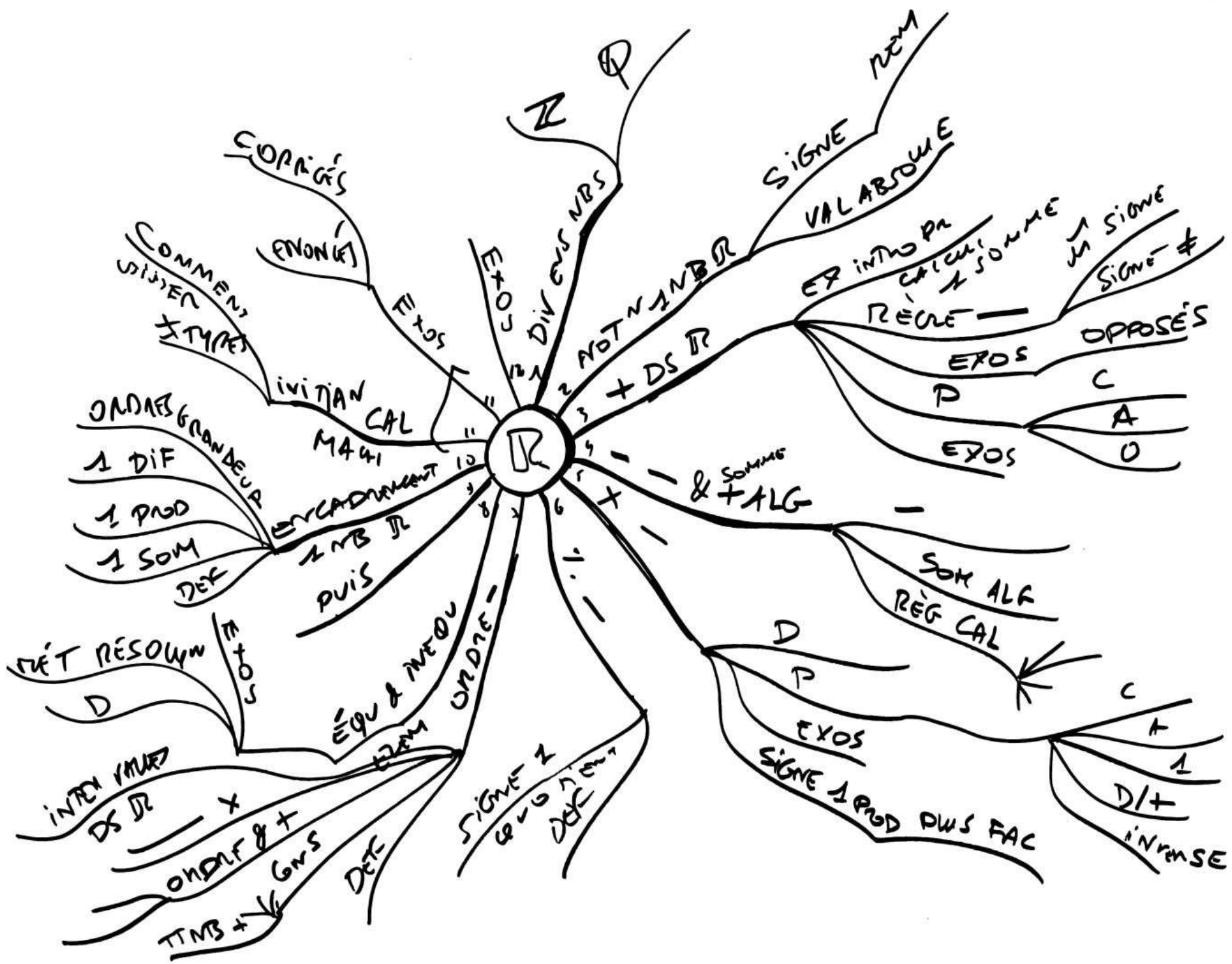


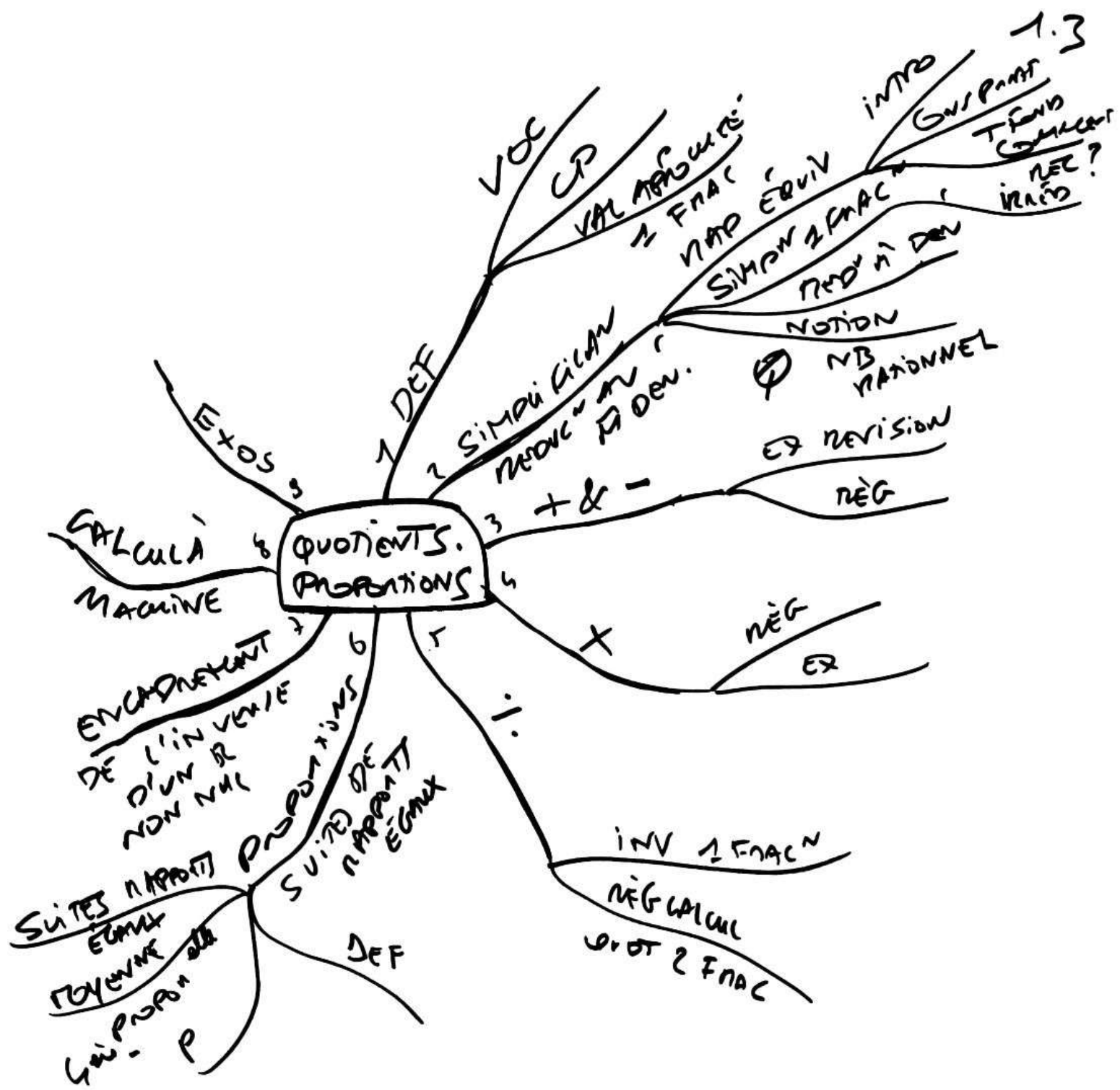


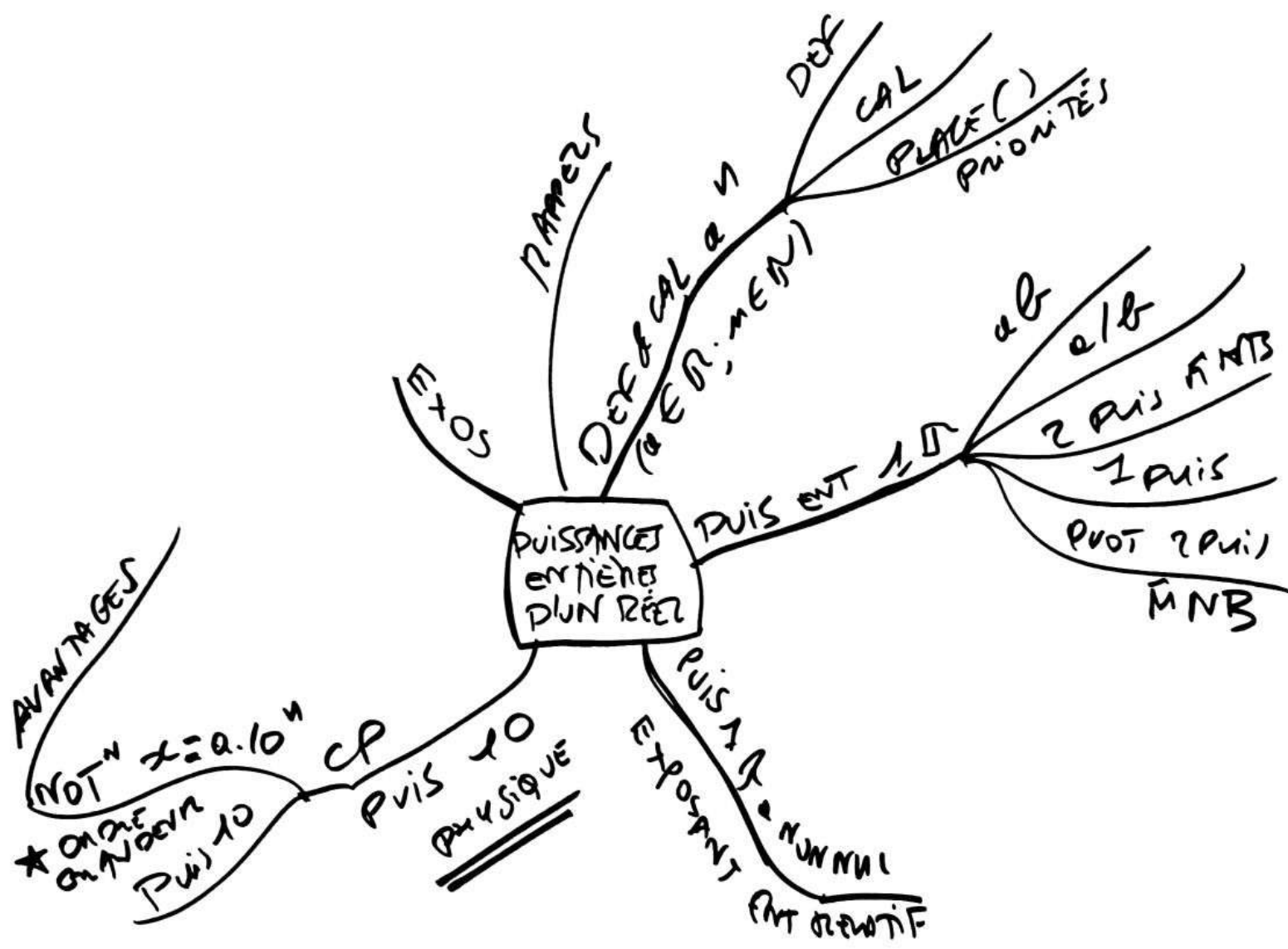
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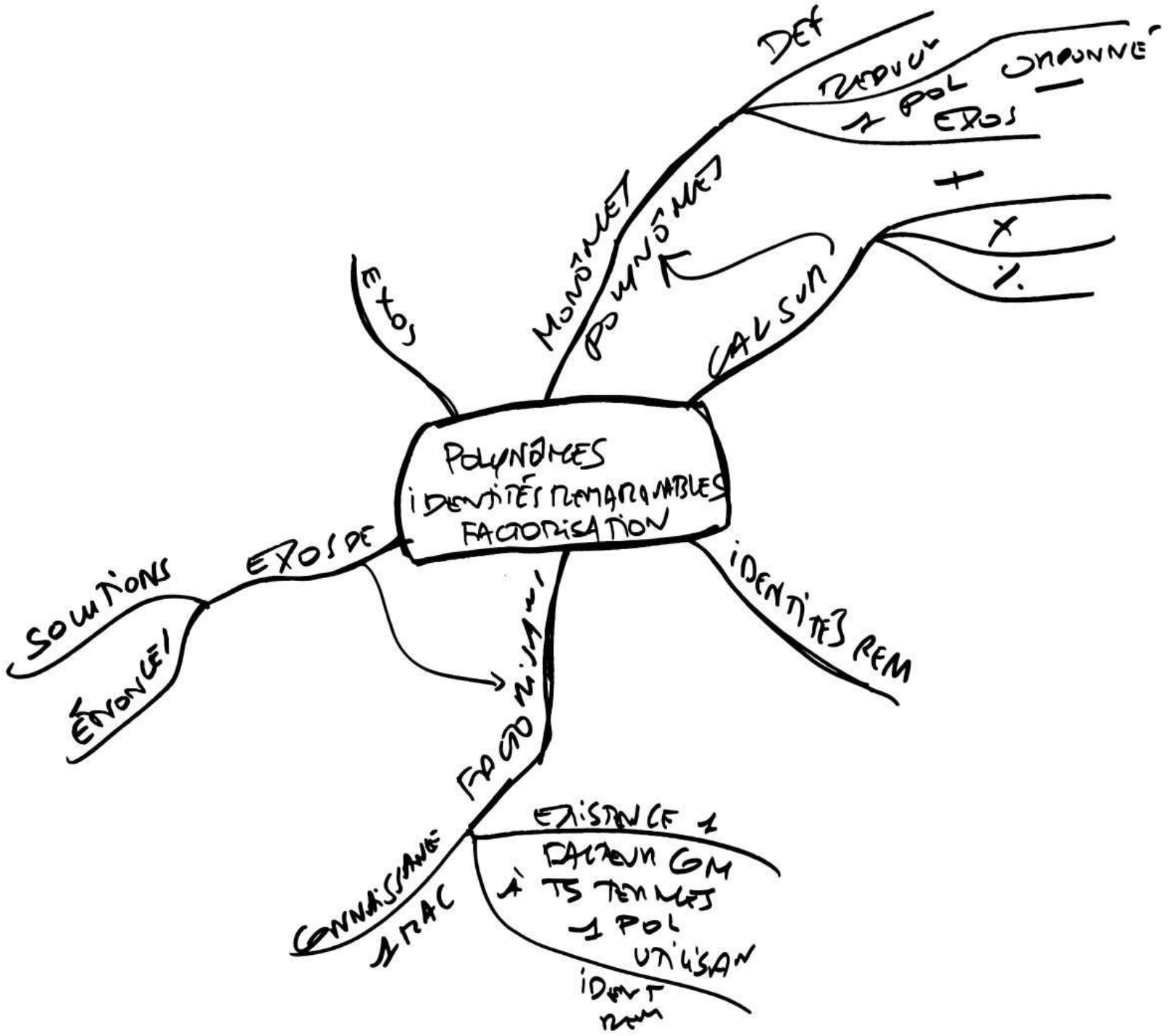
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TRIGON
3e2e1

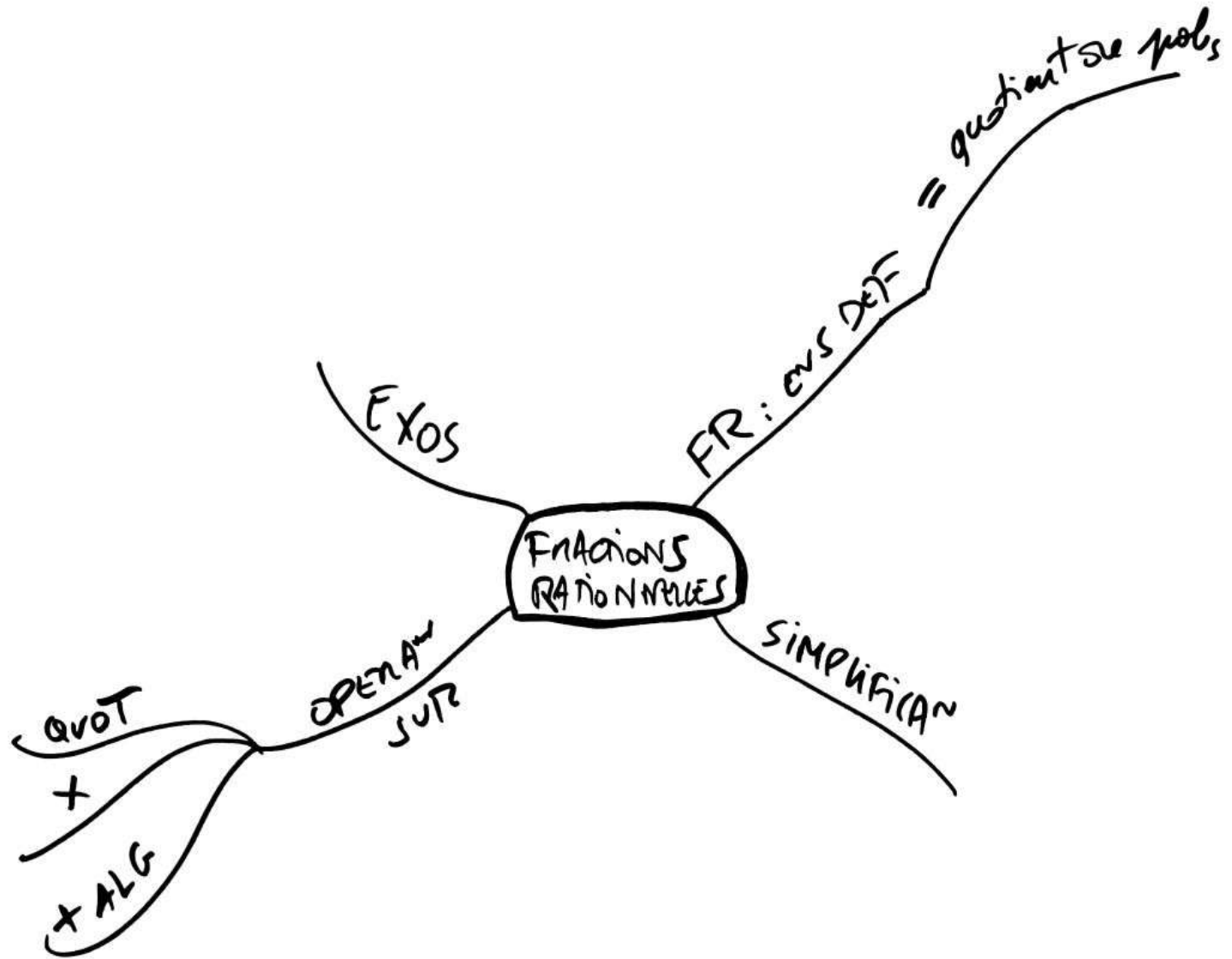


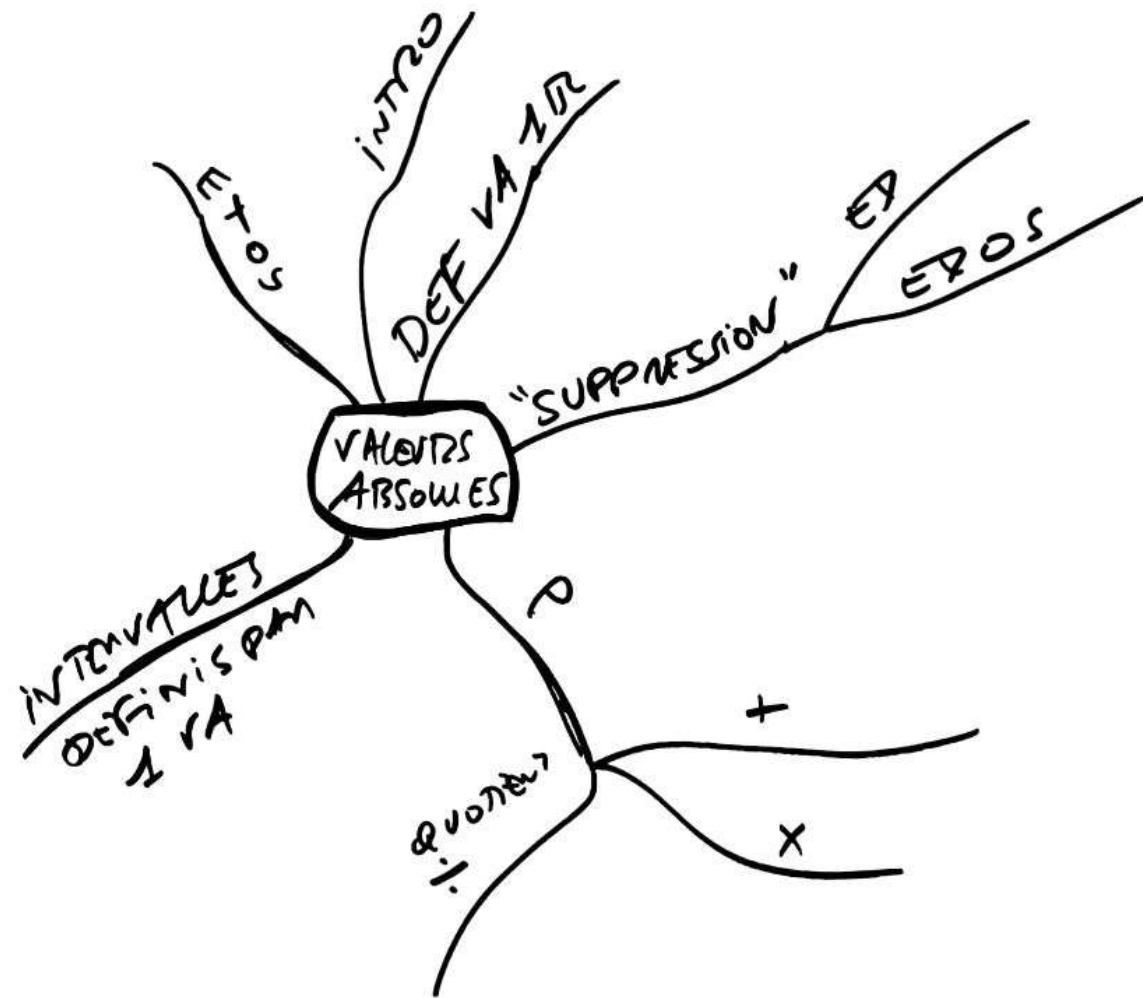


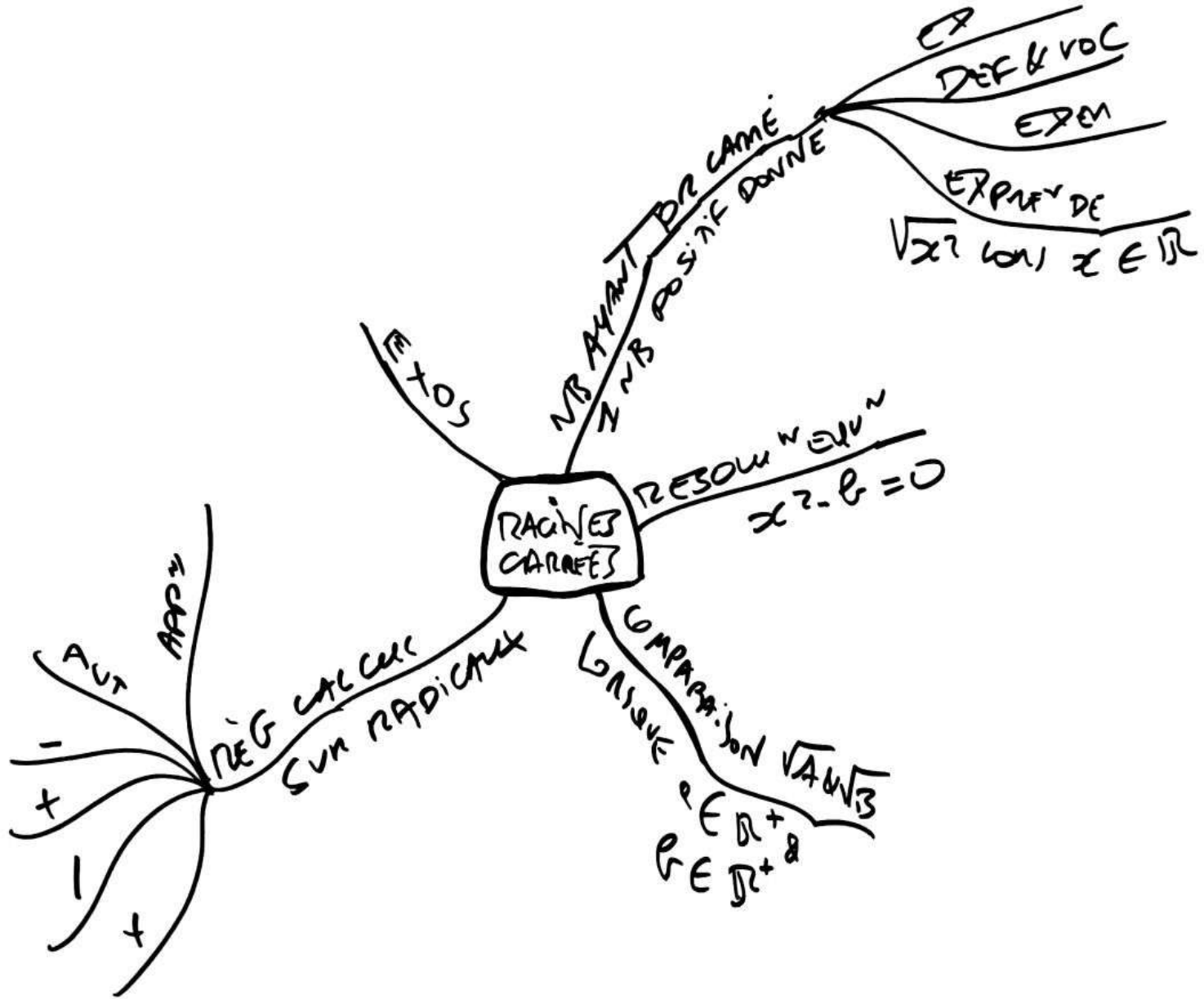


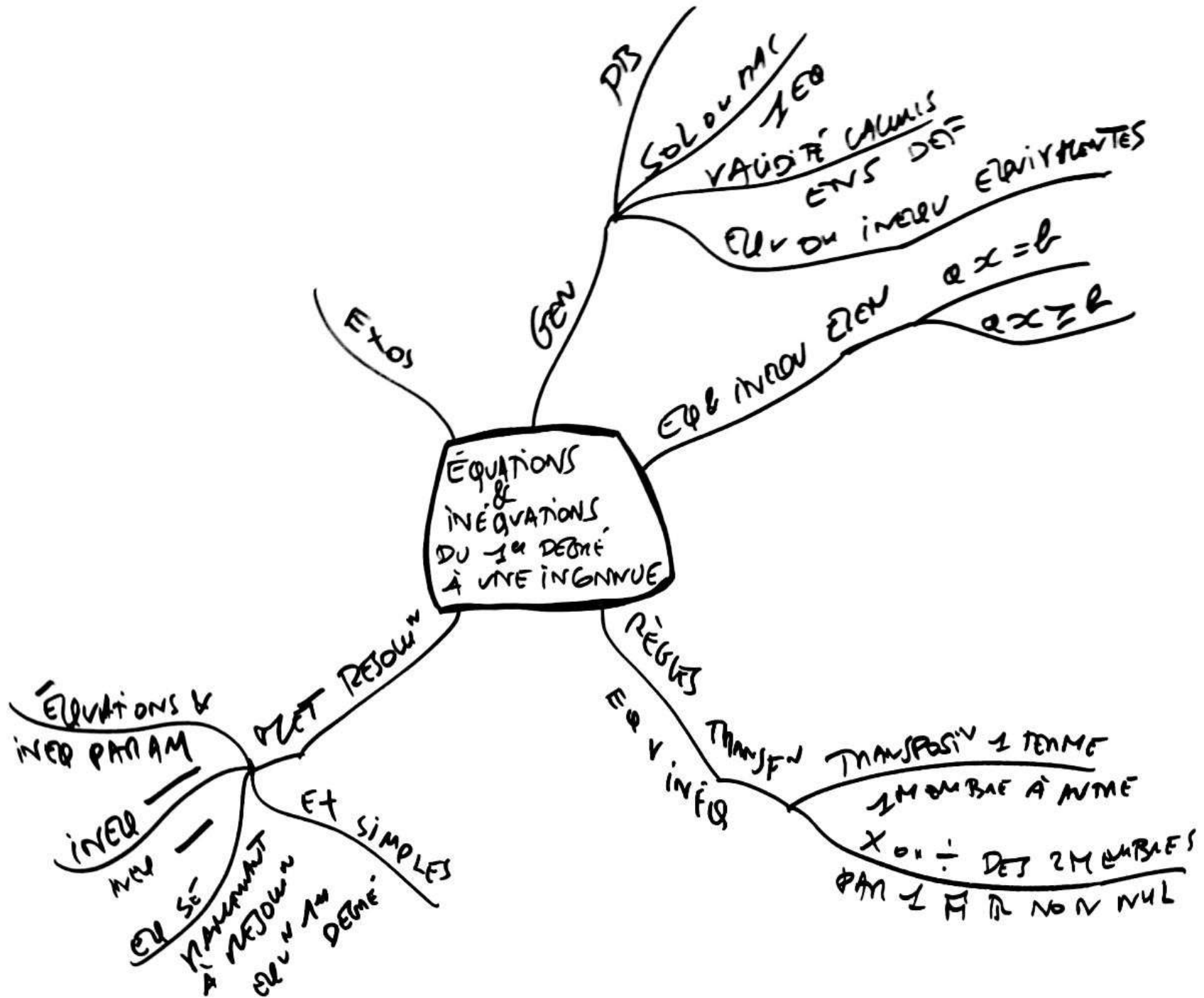












ÉQUATIONS & INÉQUATIONS DU 1^{er} DEGRÉ À UNE INCONNUE

EXOS

GEN

DB

SOL ou MAC / 1 EQ

VAUSITÉ CAUSIS

ENS DEF

EQ ou INEQ

EQ IRRATIONNES

EQ V INEQ

$ax = b$

$ax \geq b$

RÈGLES

EQ V INEQ

TRANSF

TRANSPOSIV 1 TERME

2 MEMBRES À AUTRE

X ou ÷ DES 2 MEMBRES

PAR 1 M R NON NUL

MÉT. RESOUV.

ÉQUATIONS & INEQ PARAM

INEQ

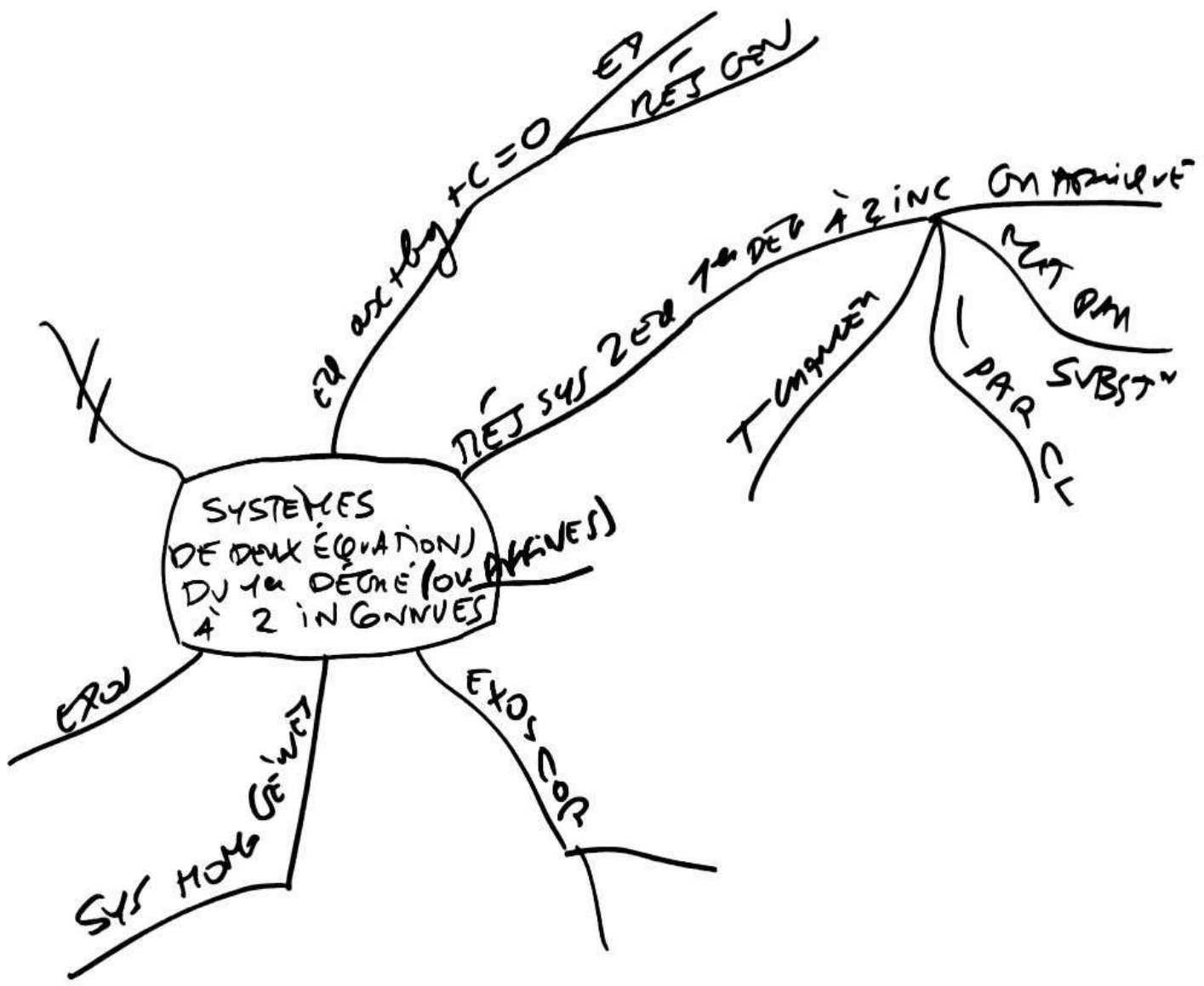
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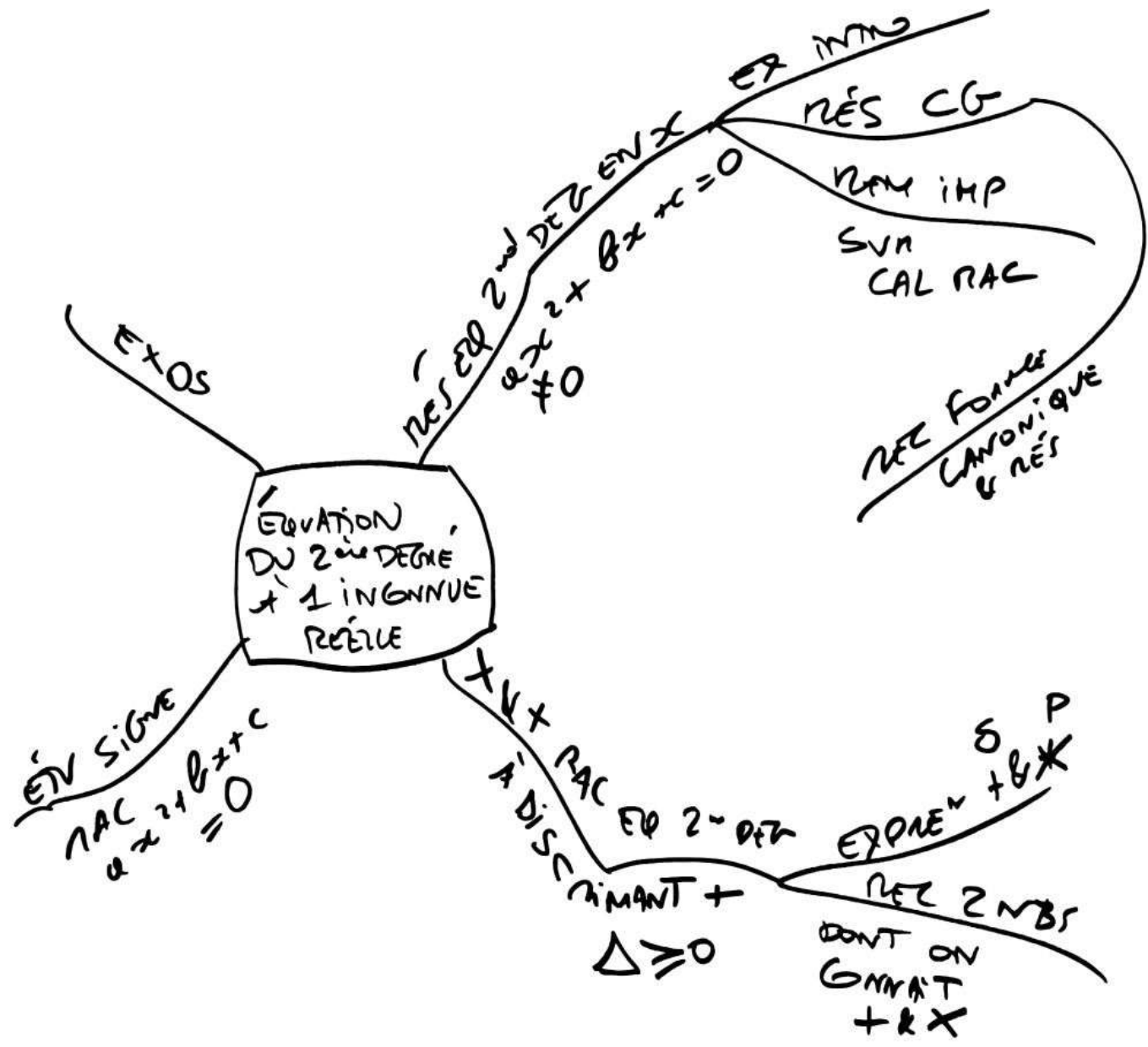
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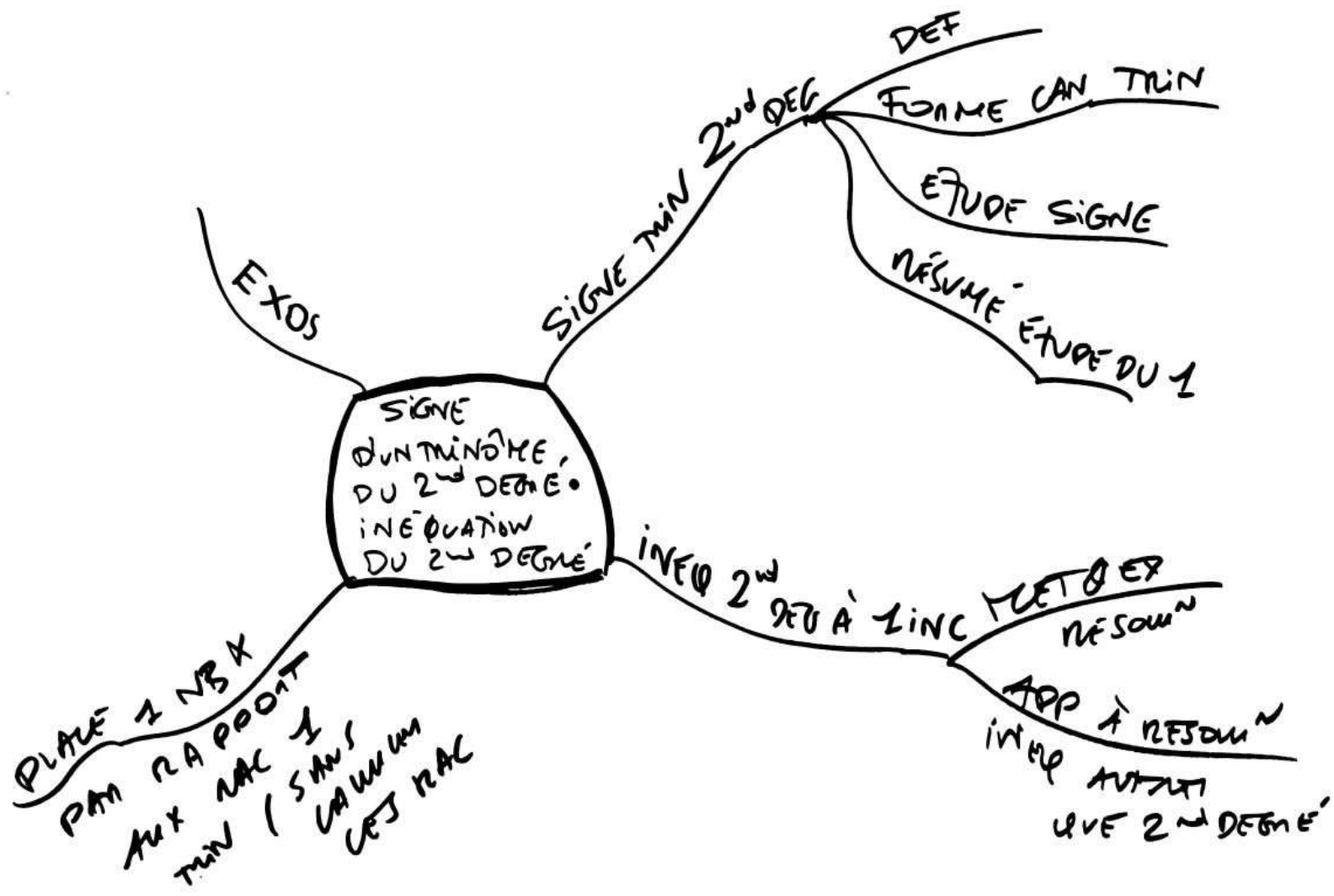
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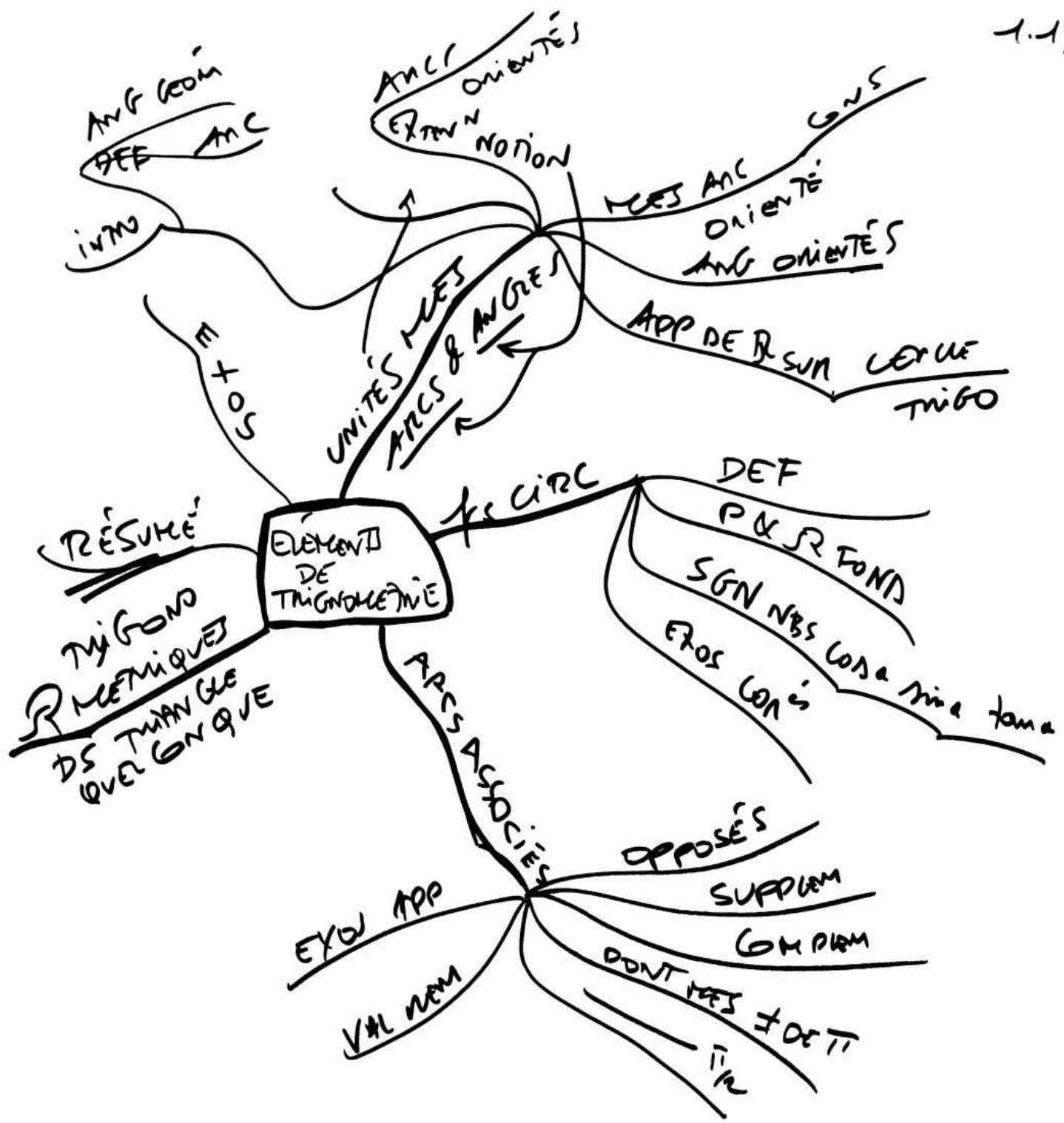
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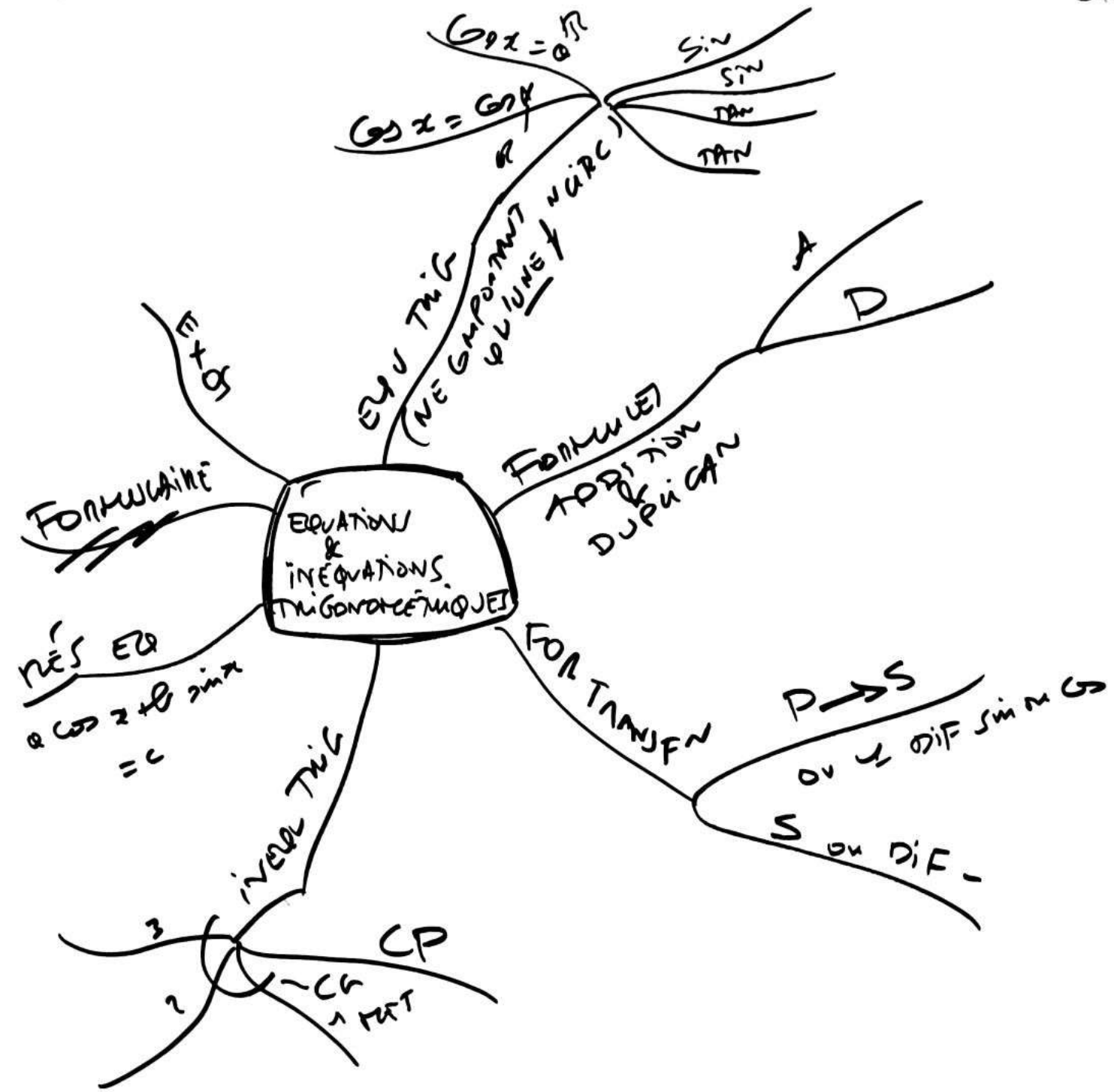
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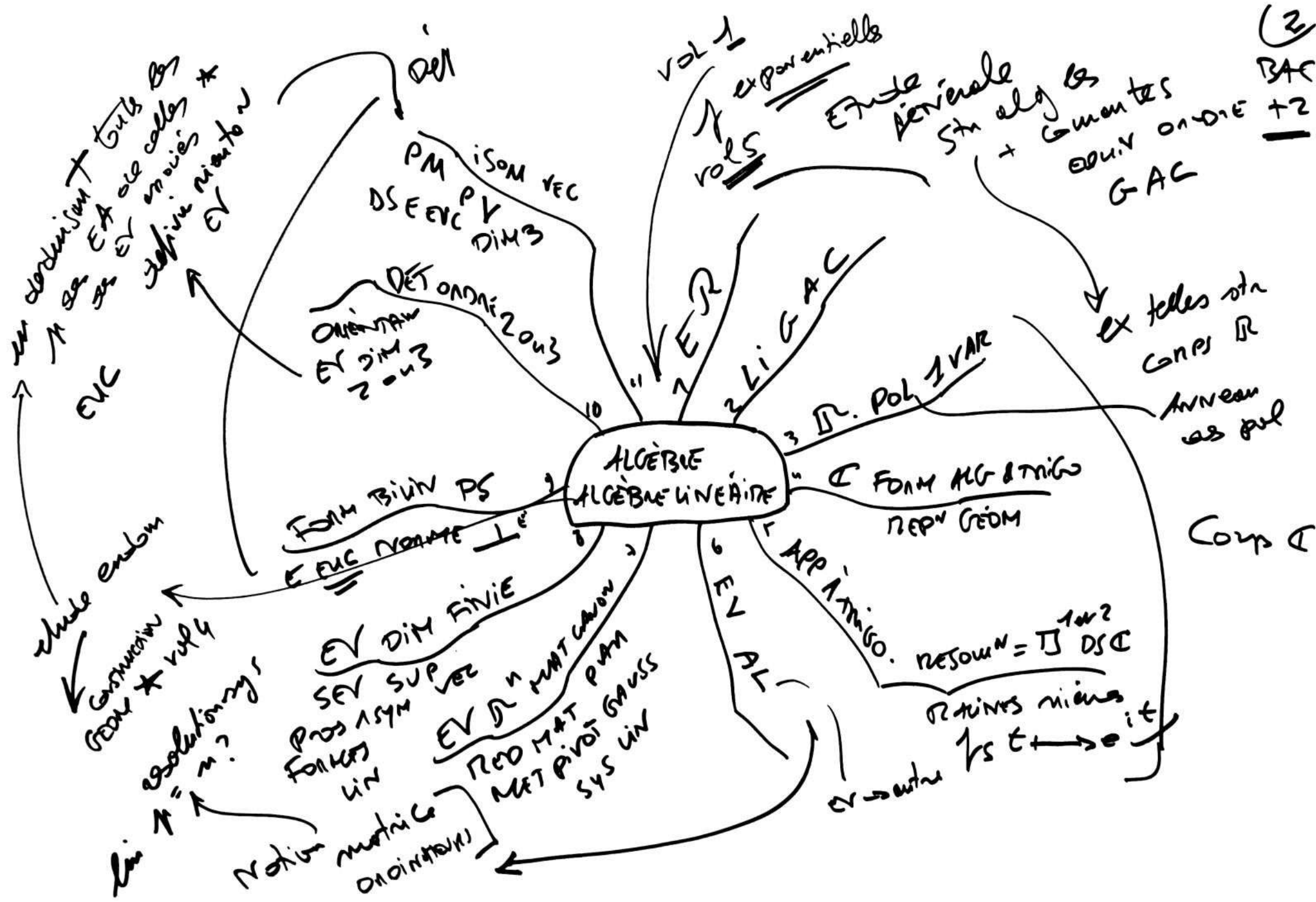




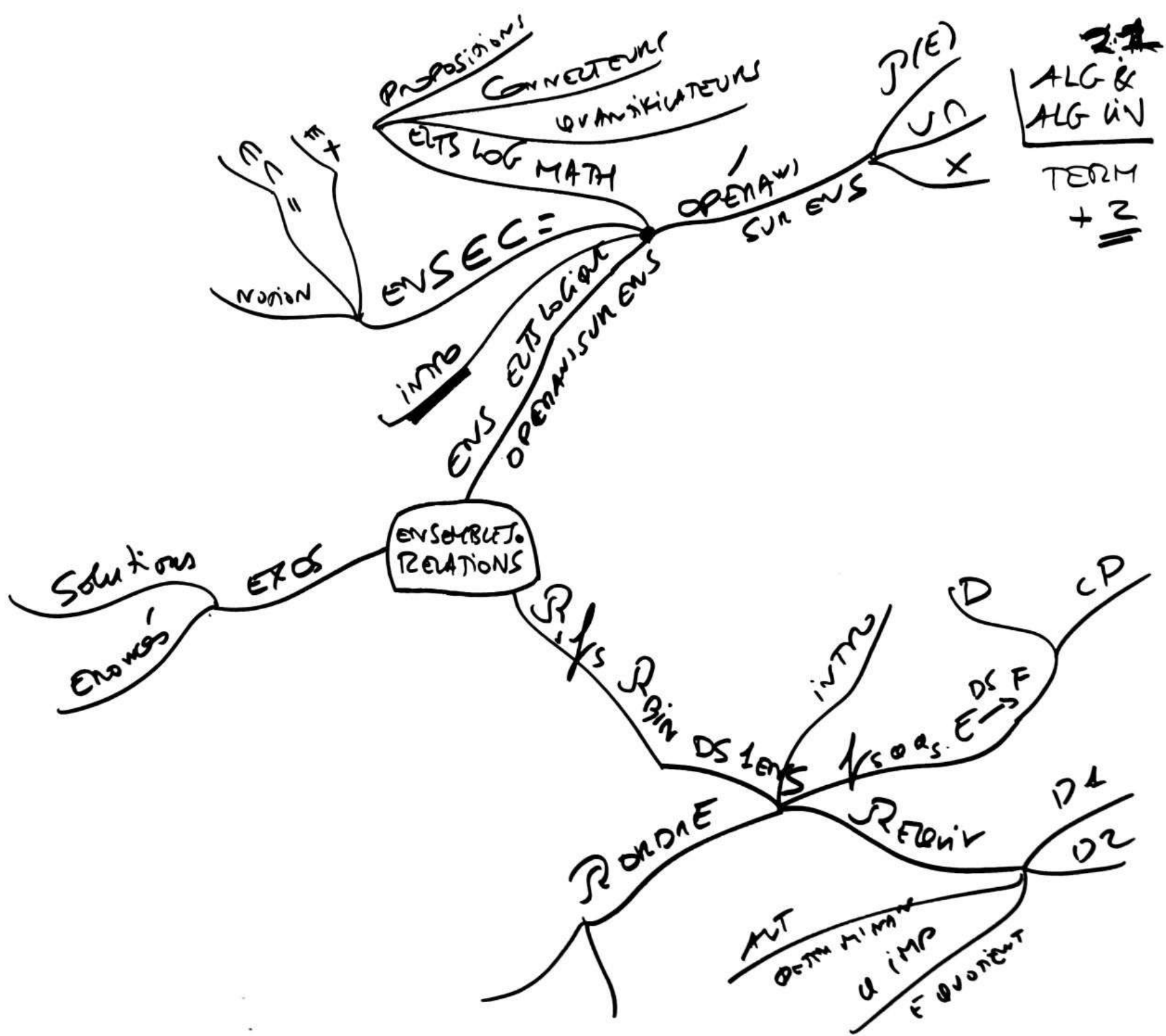


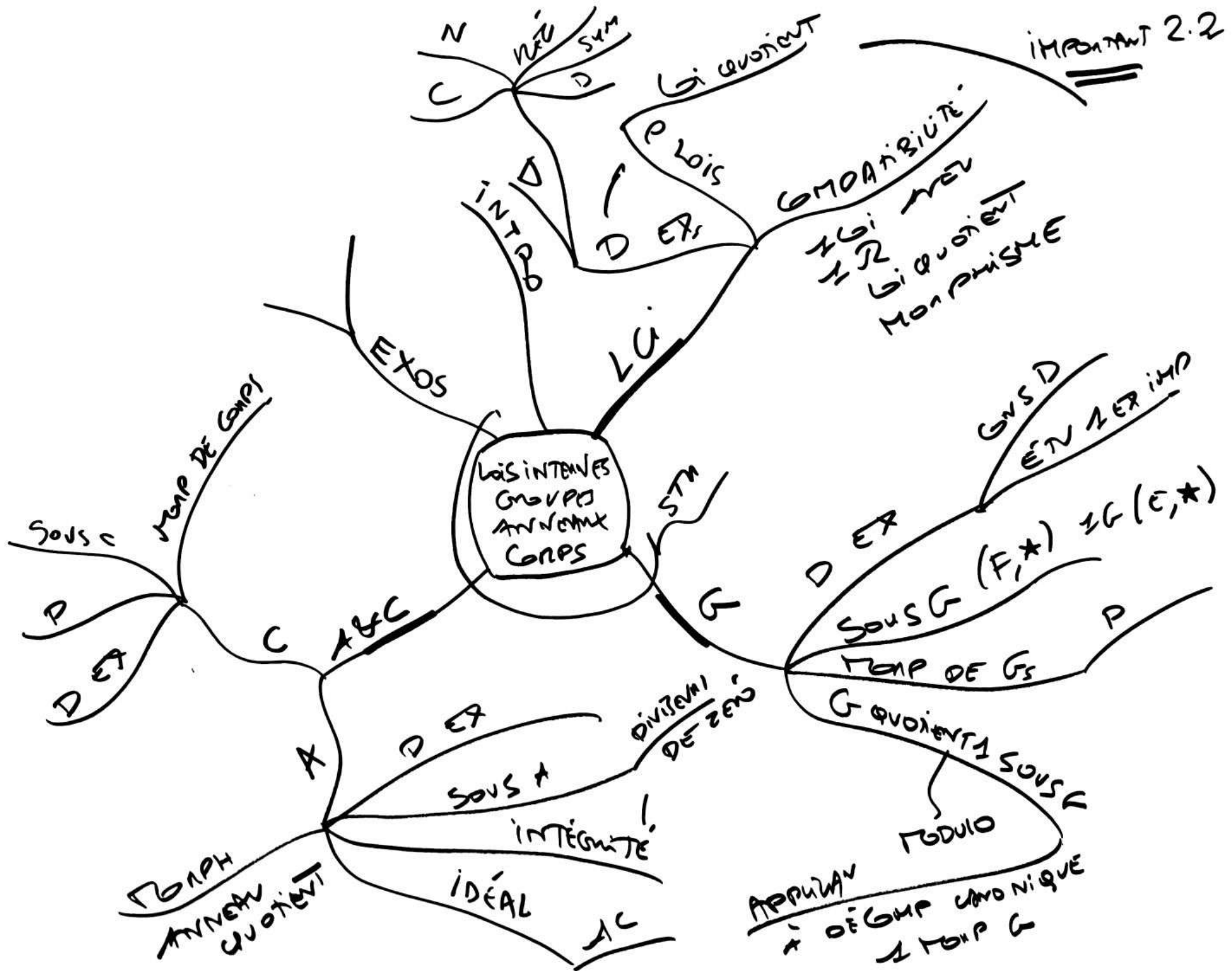


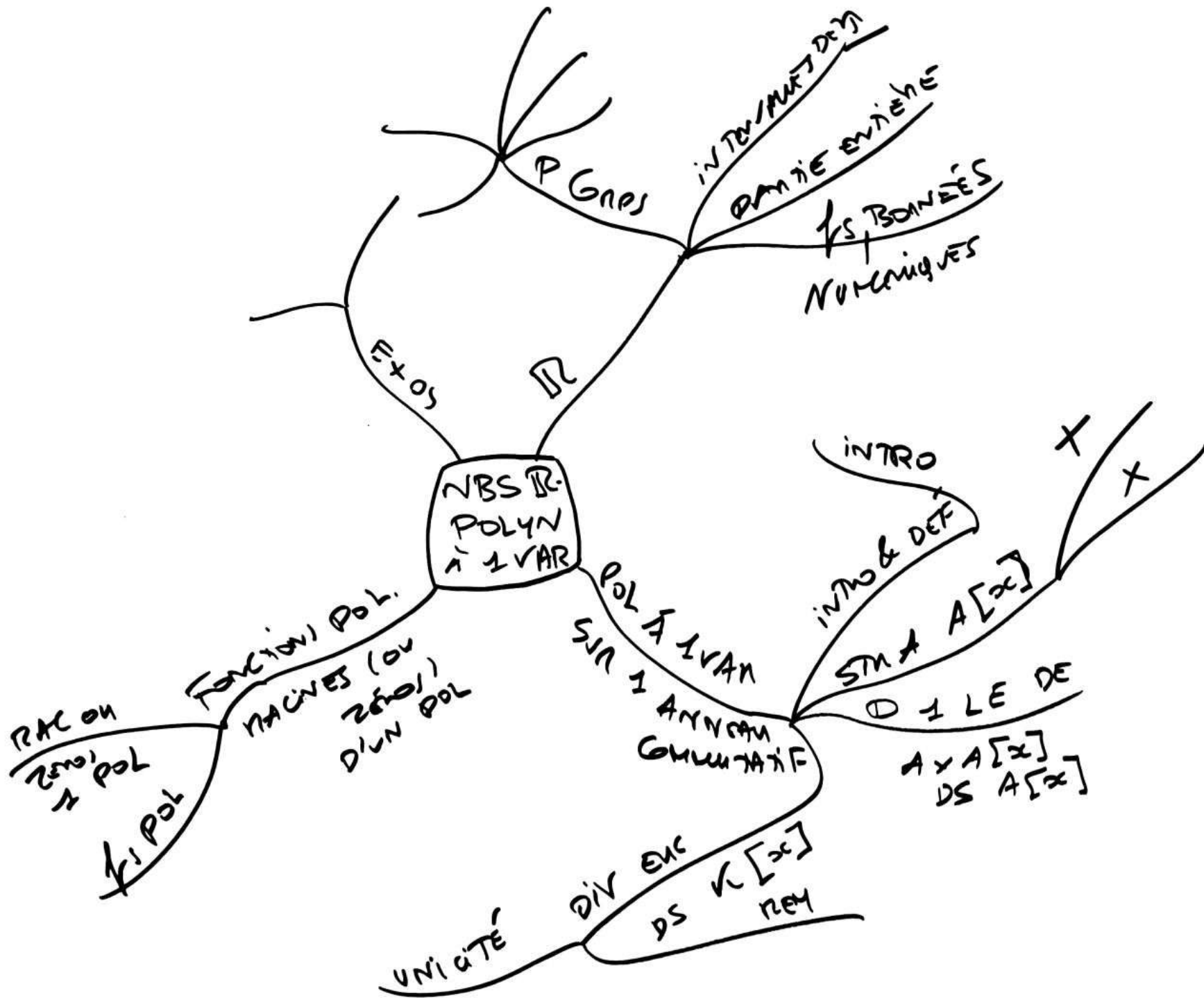


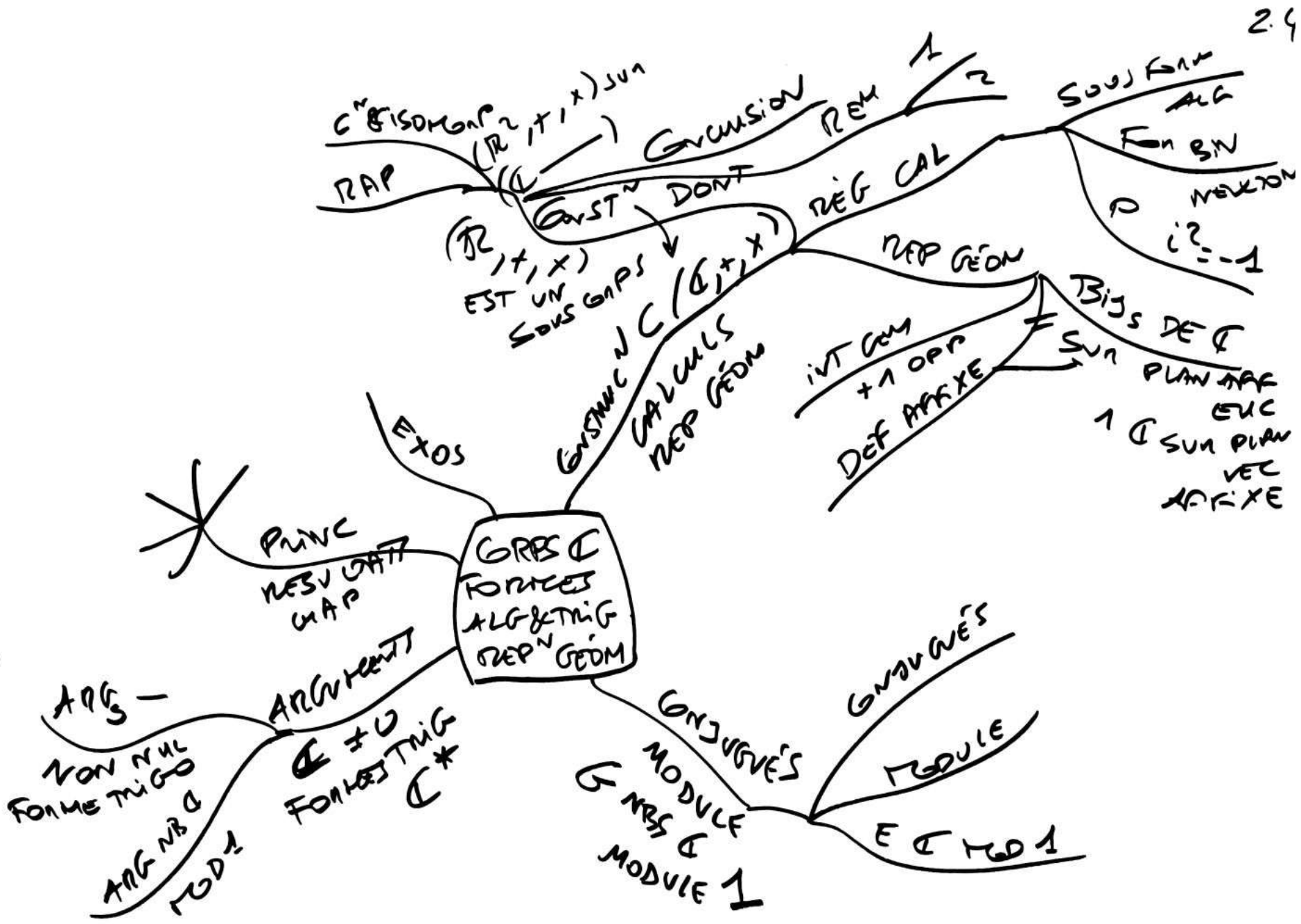


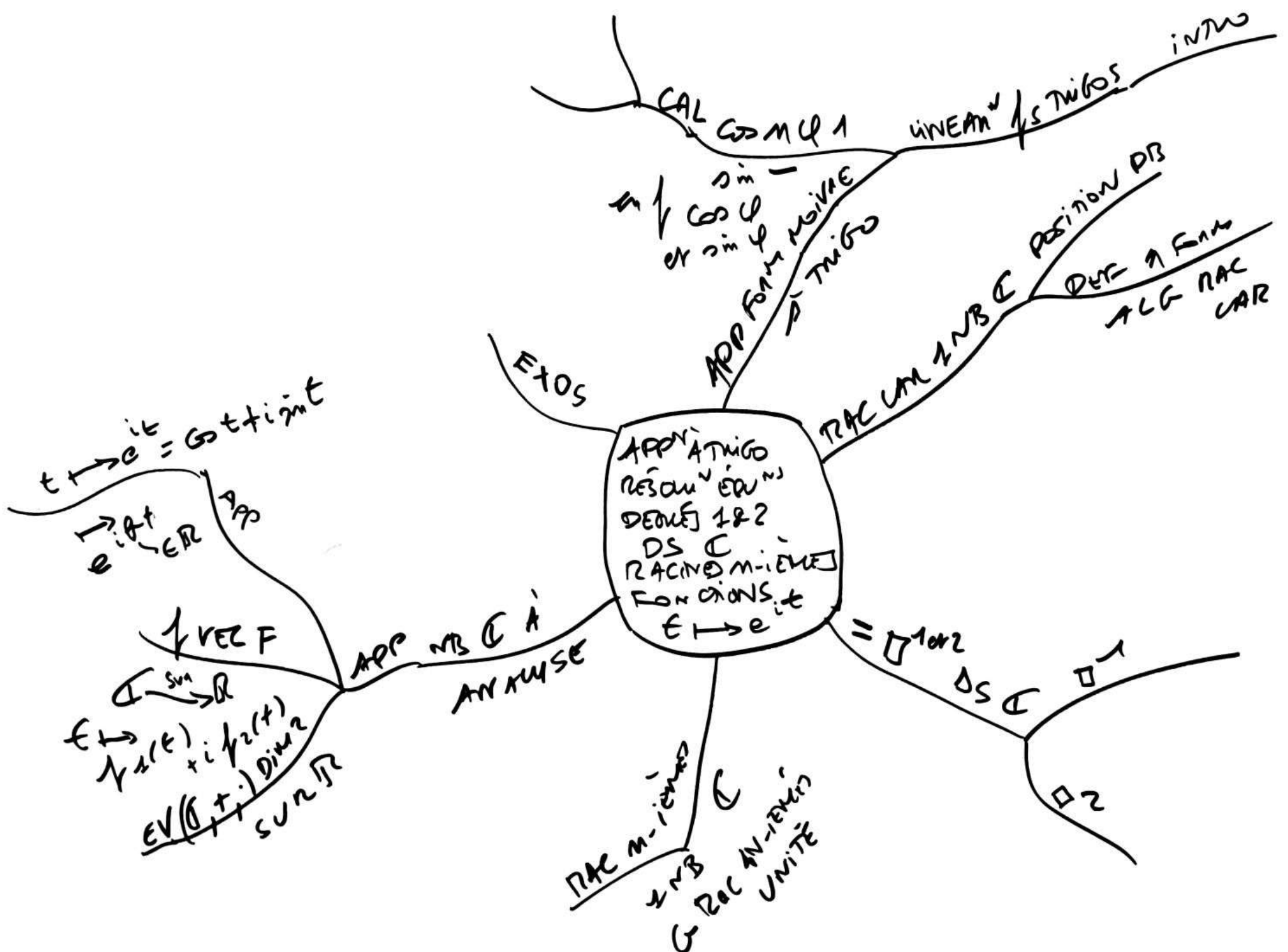
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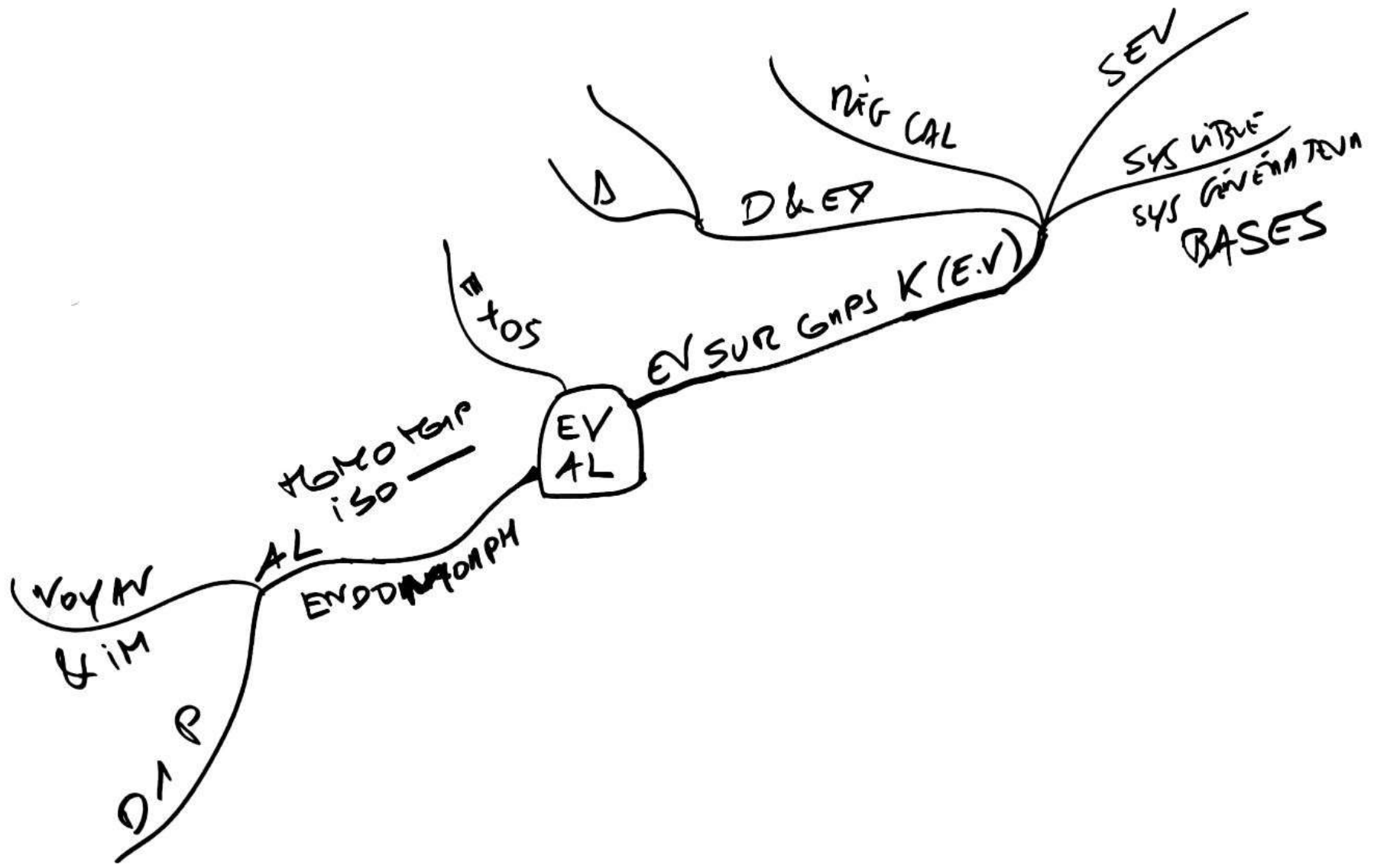


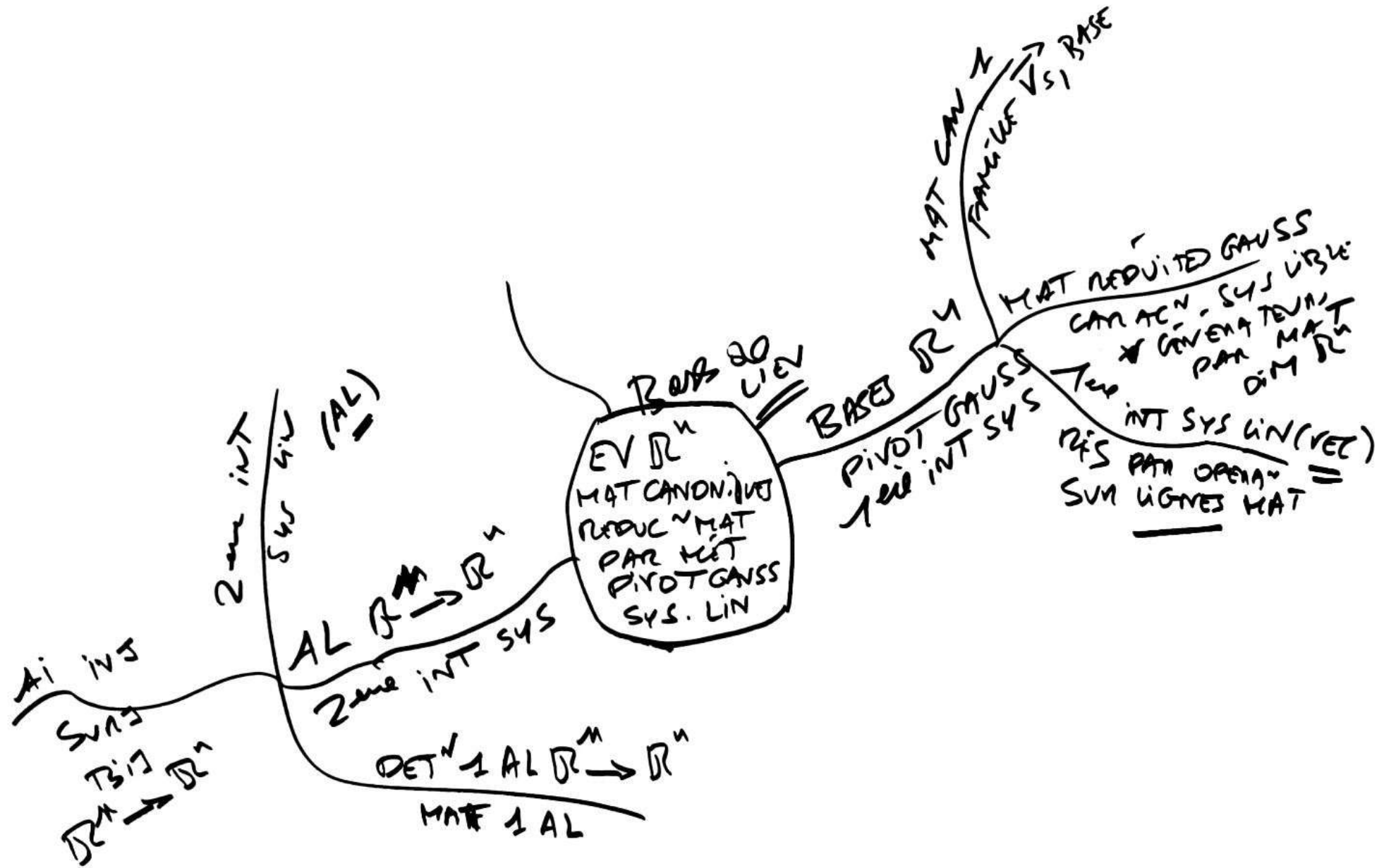


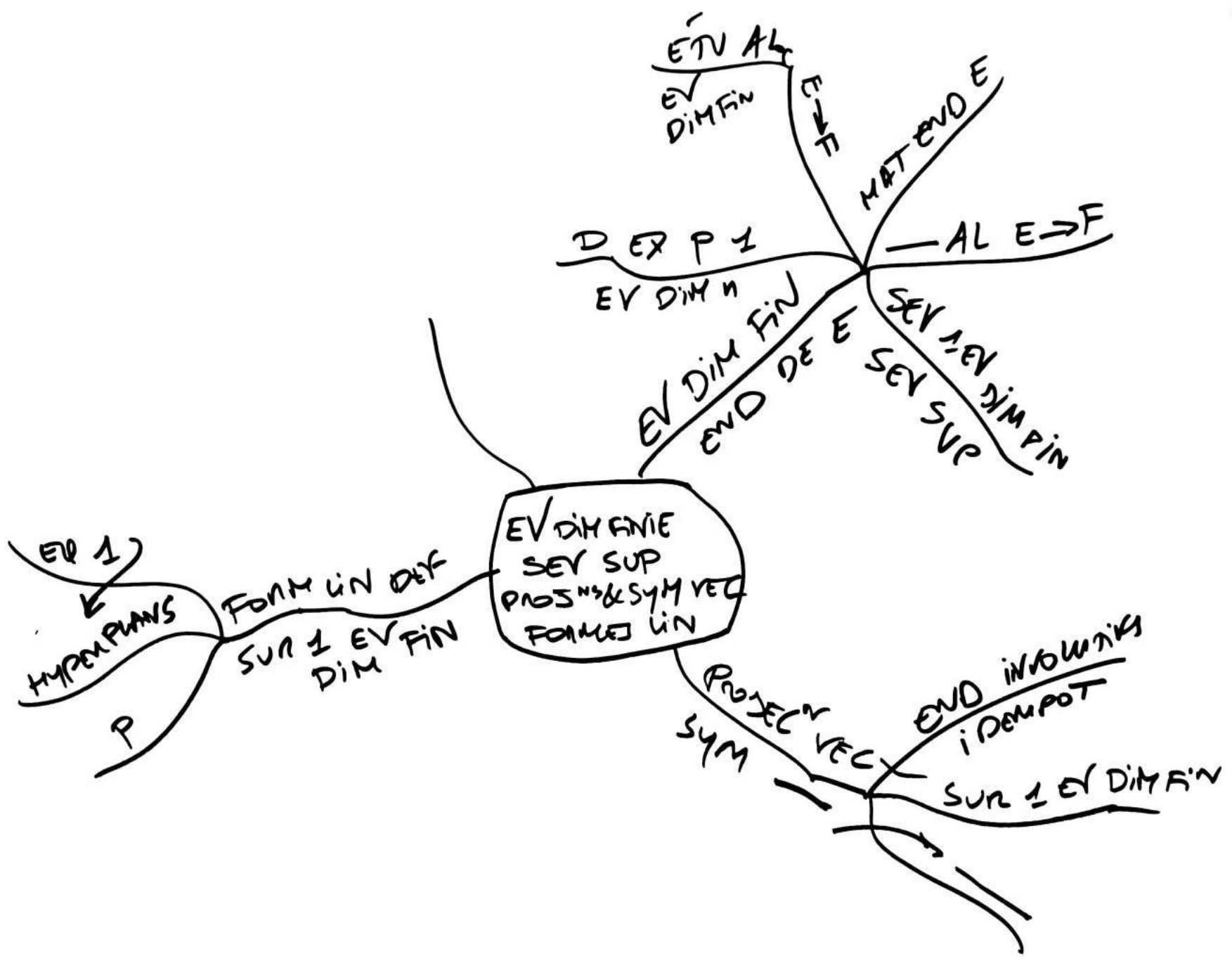


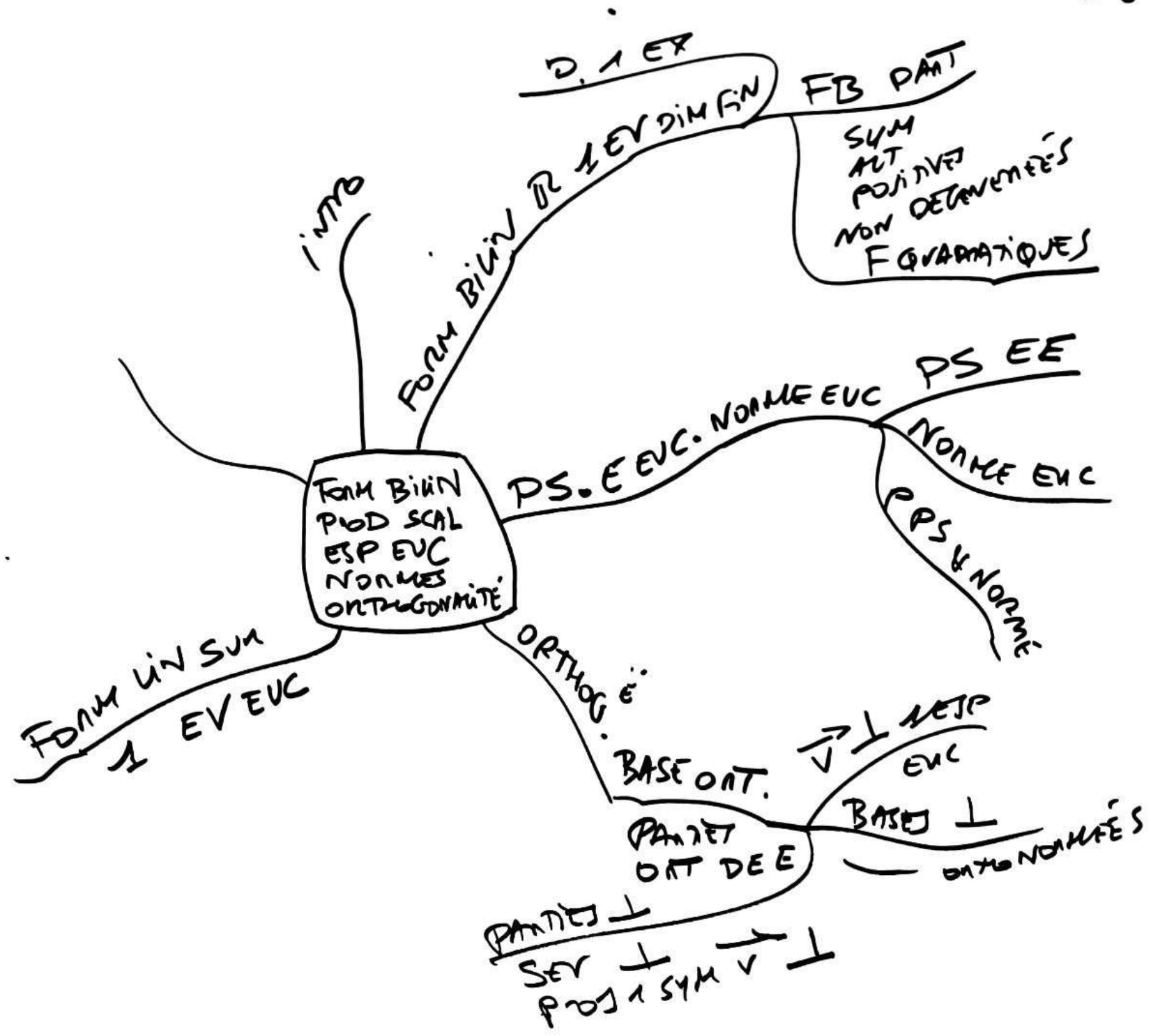


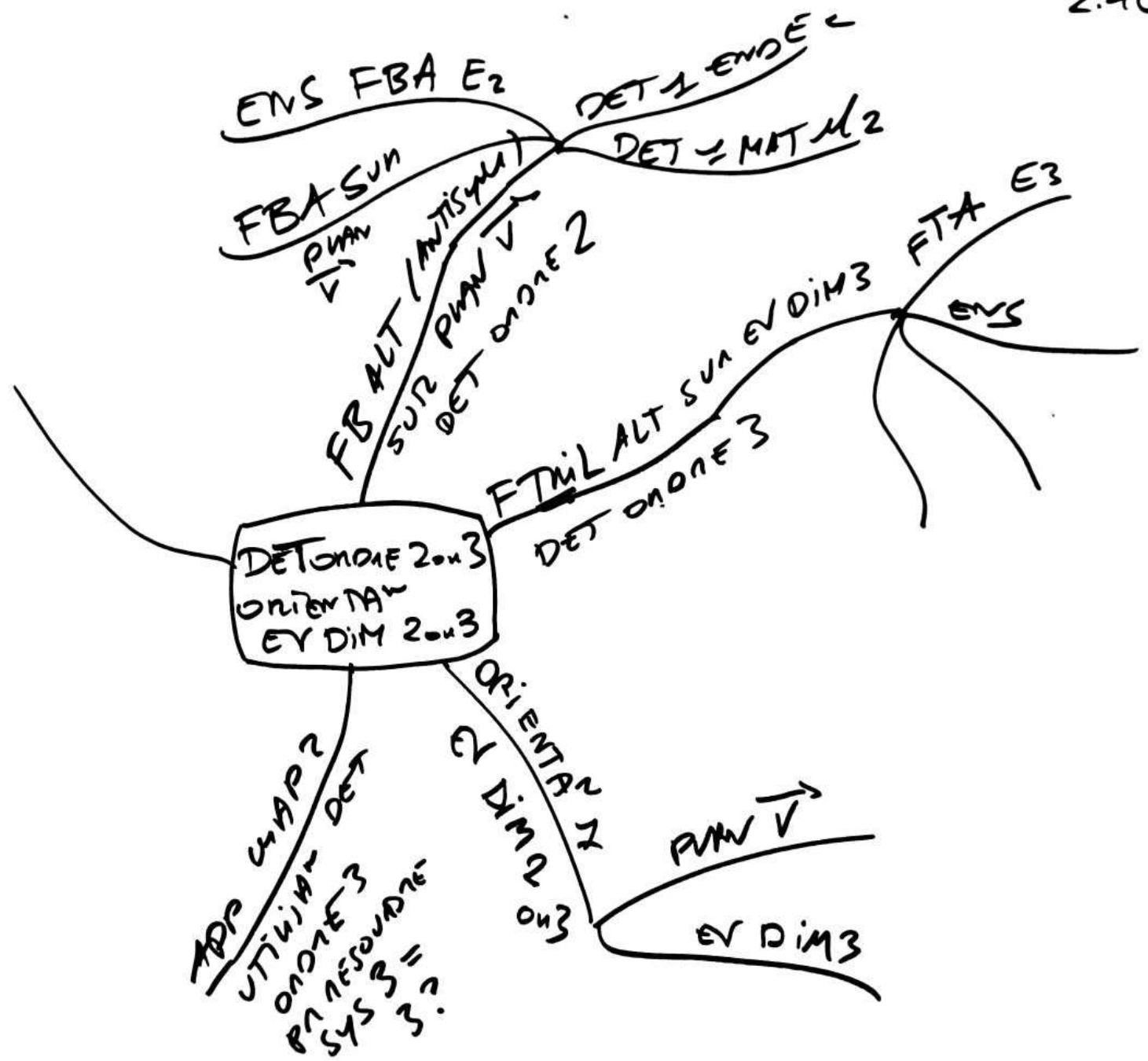


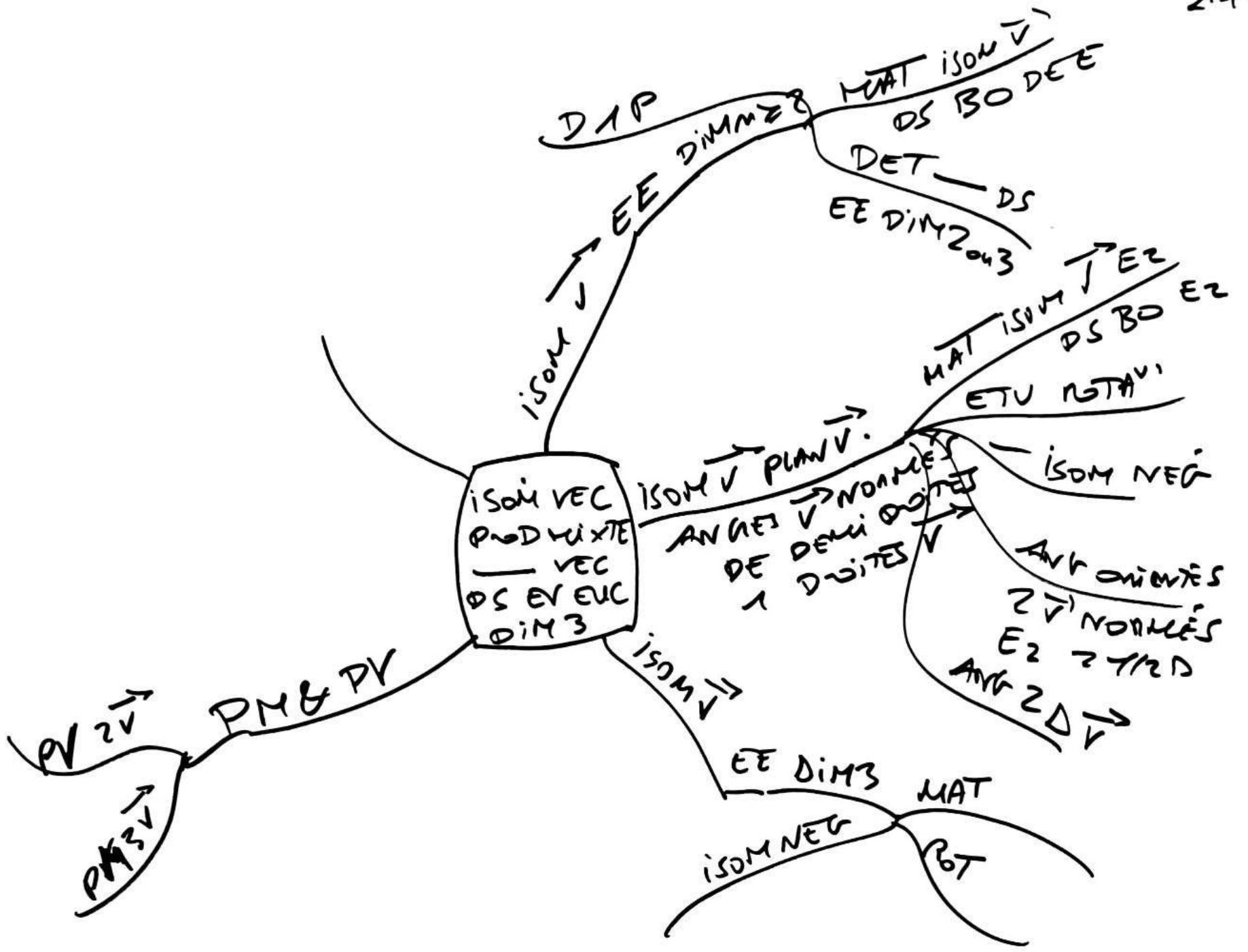


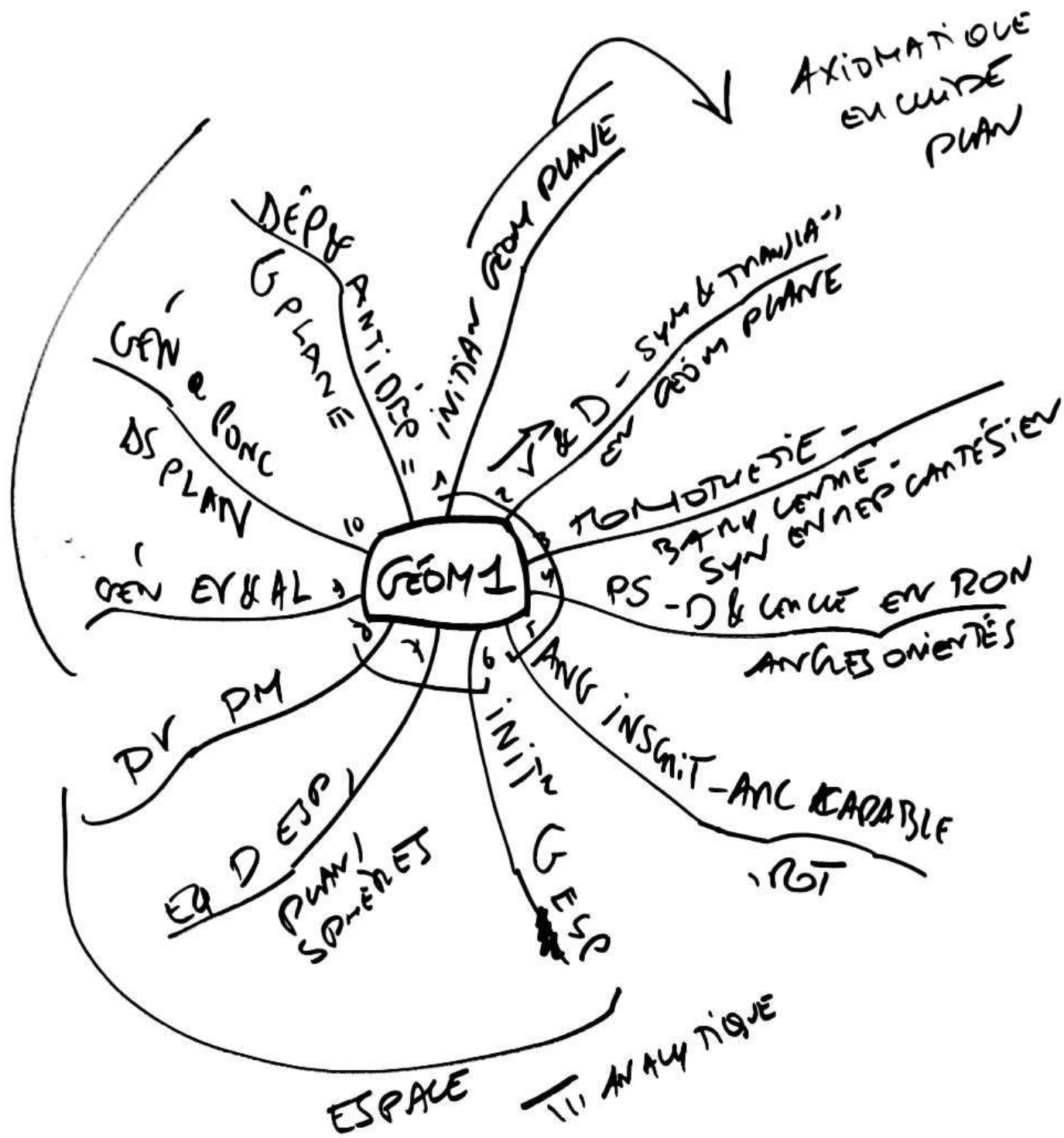






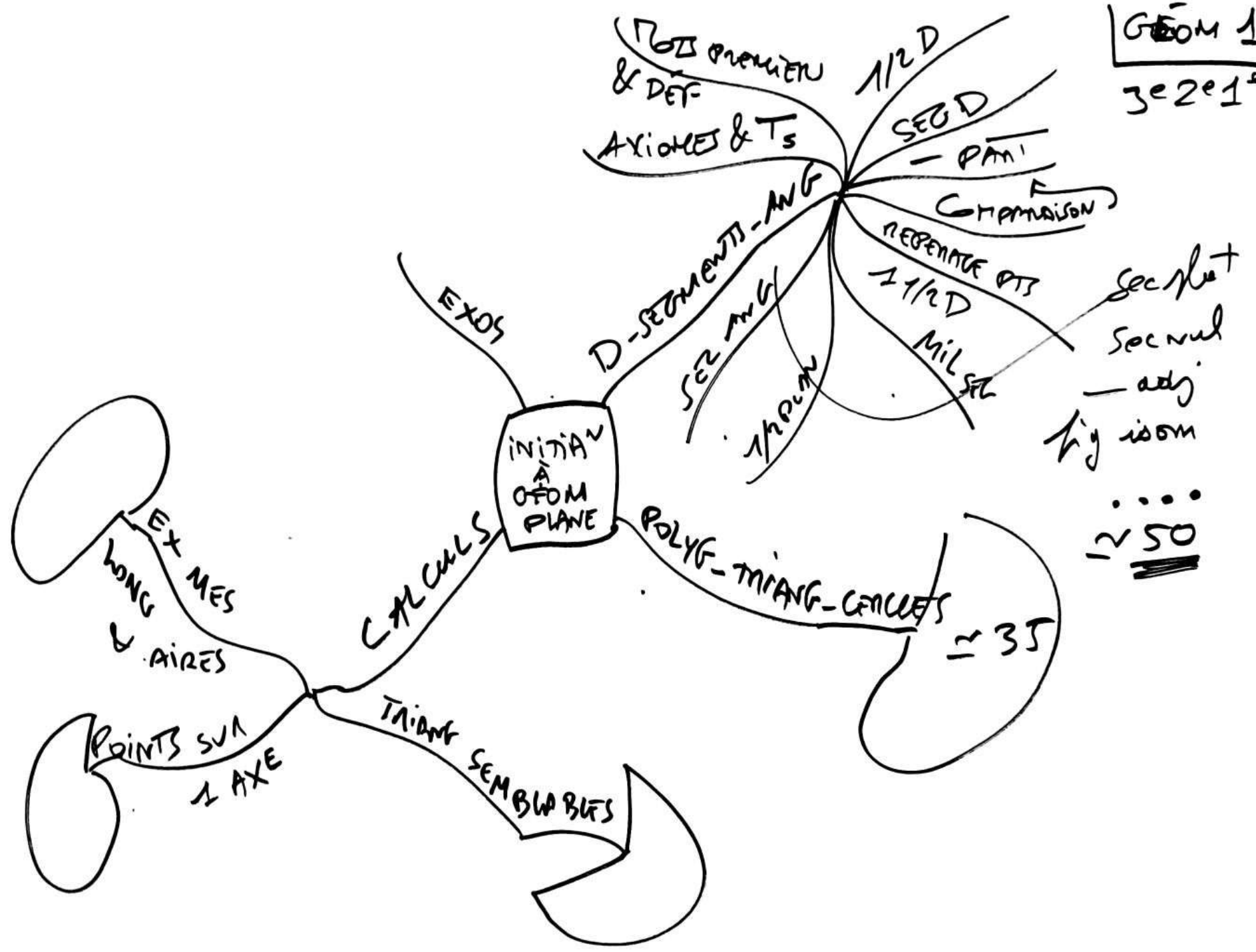


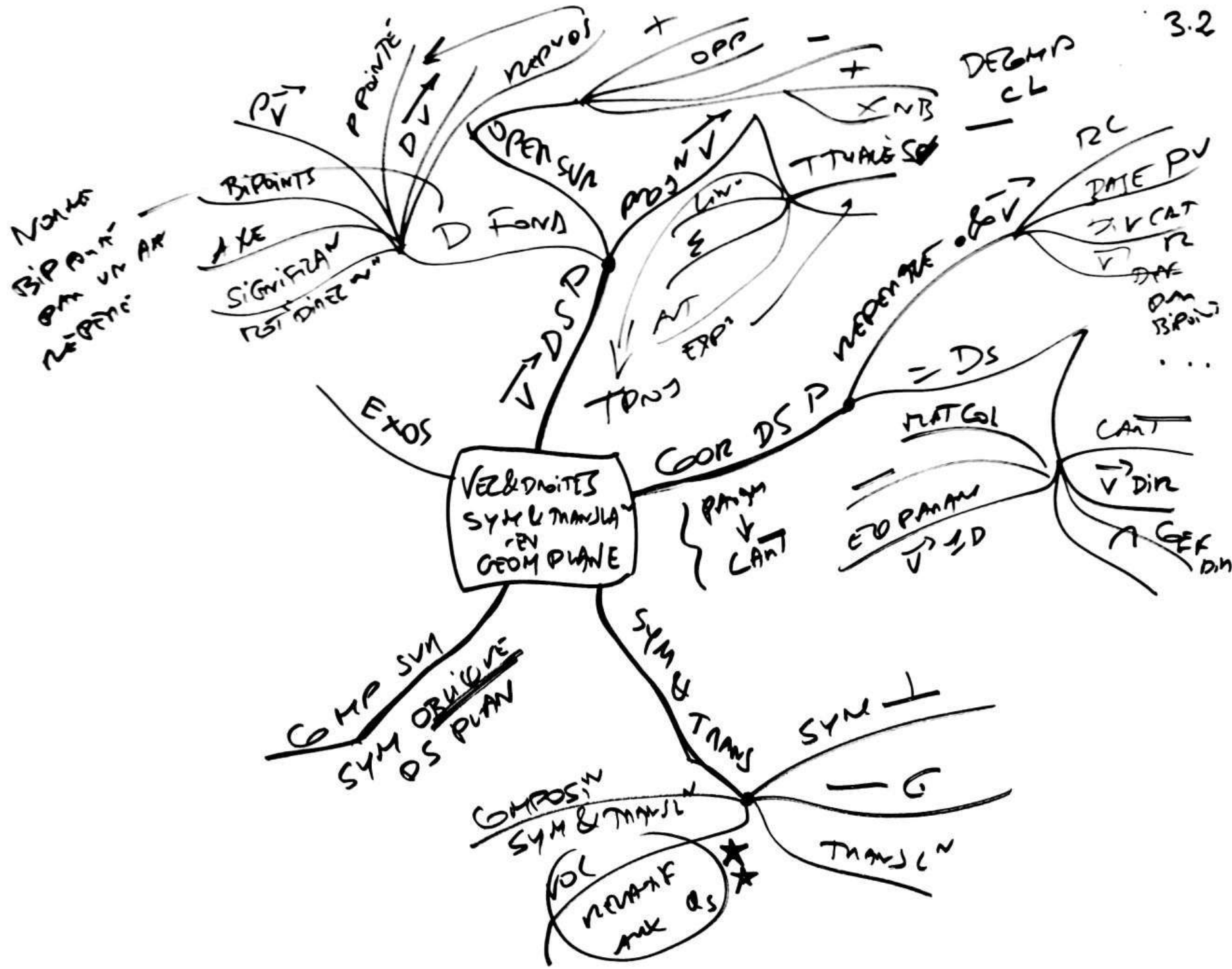


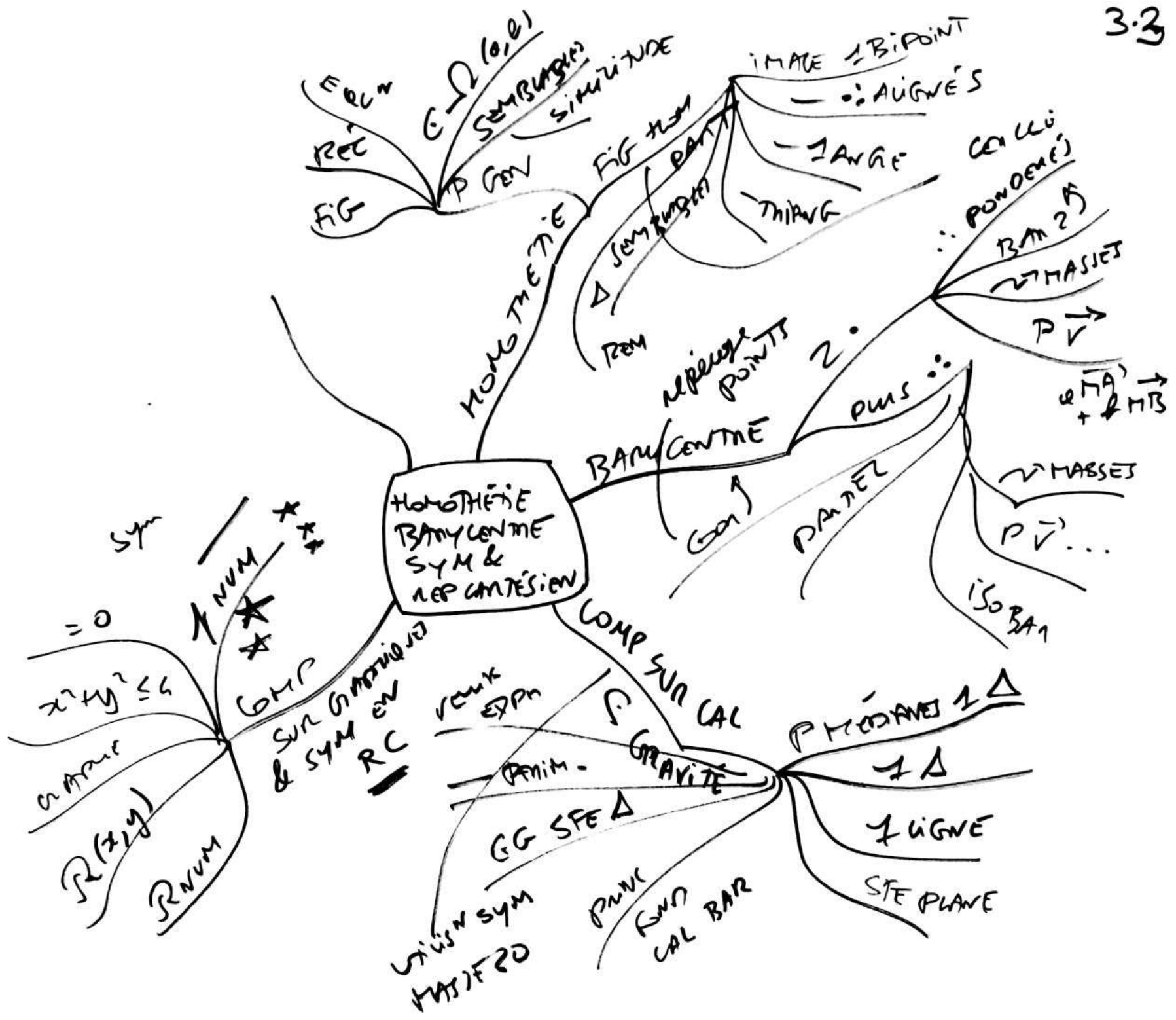


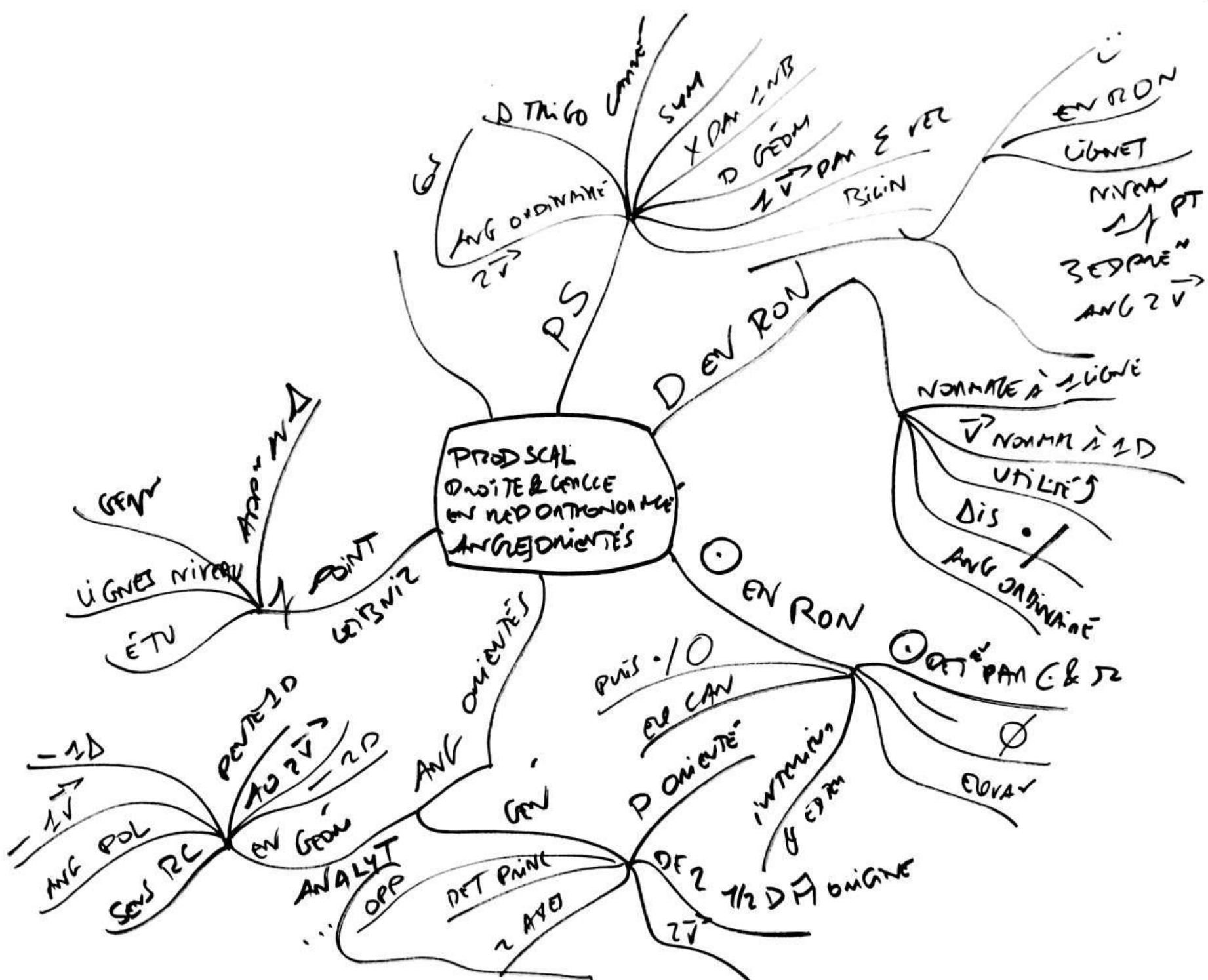
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302-10

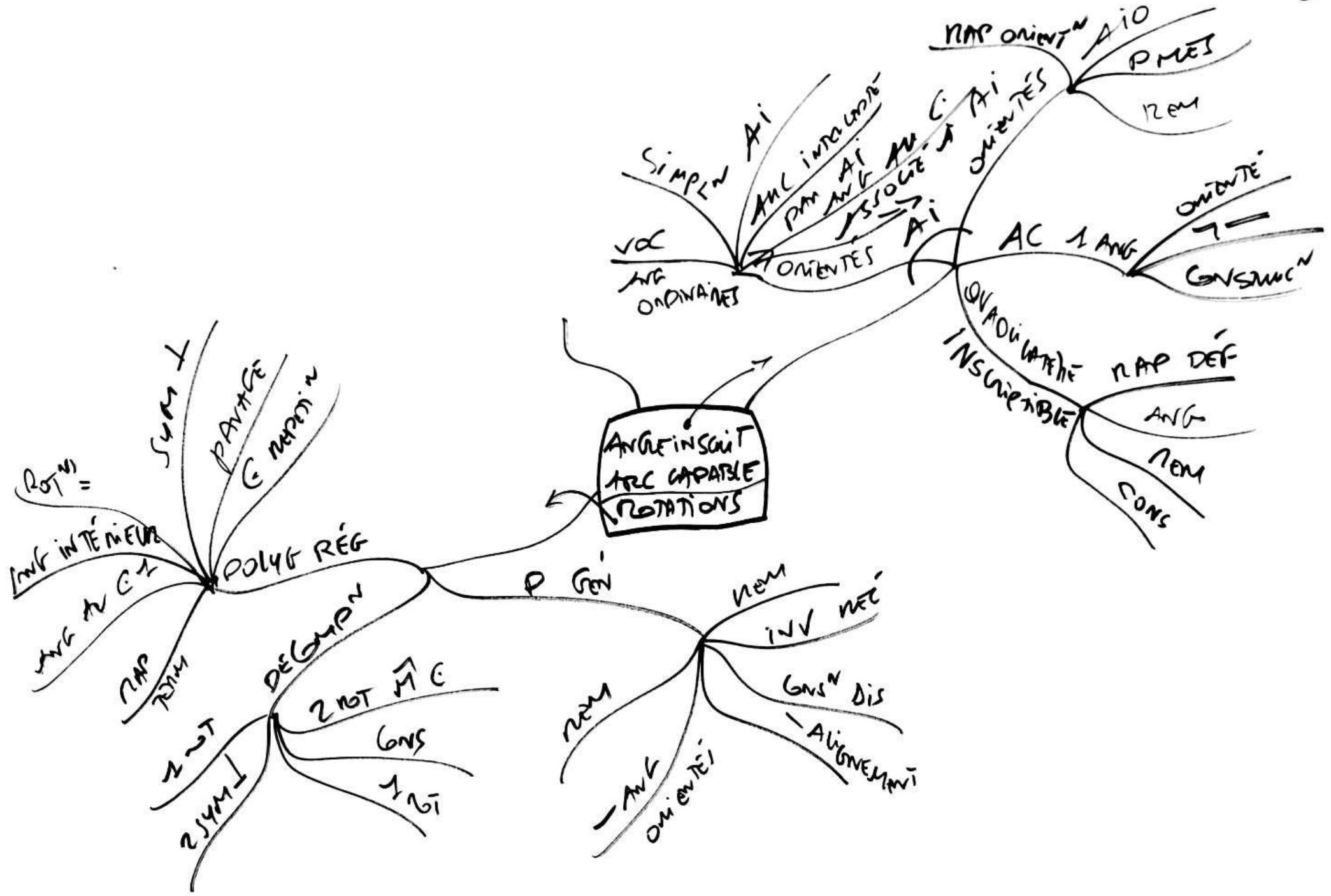
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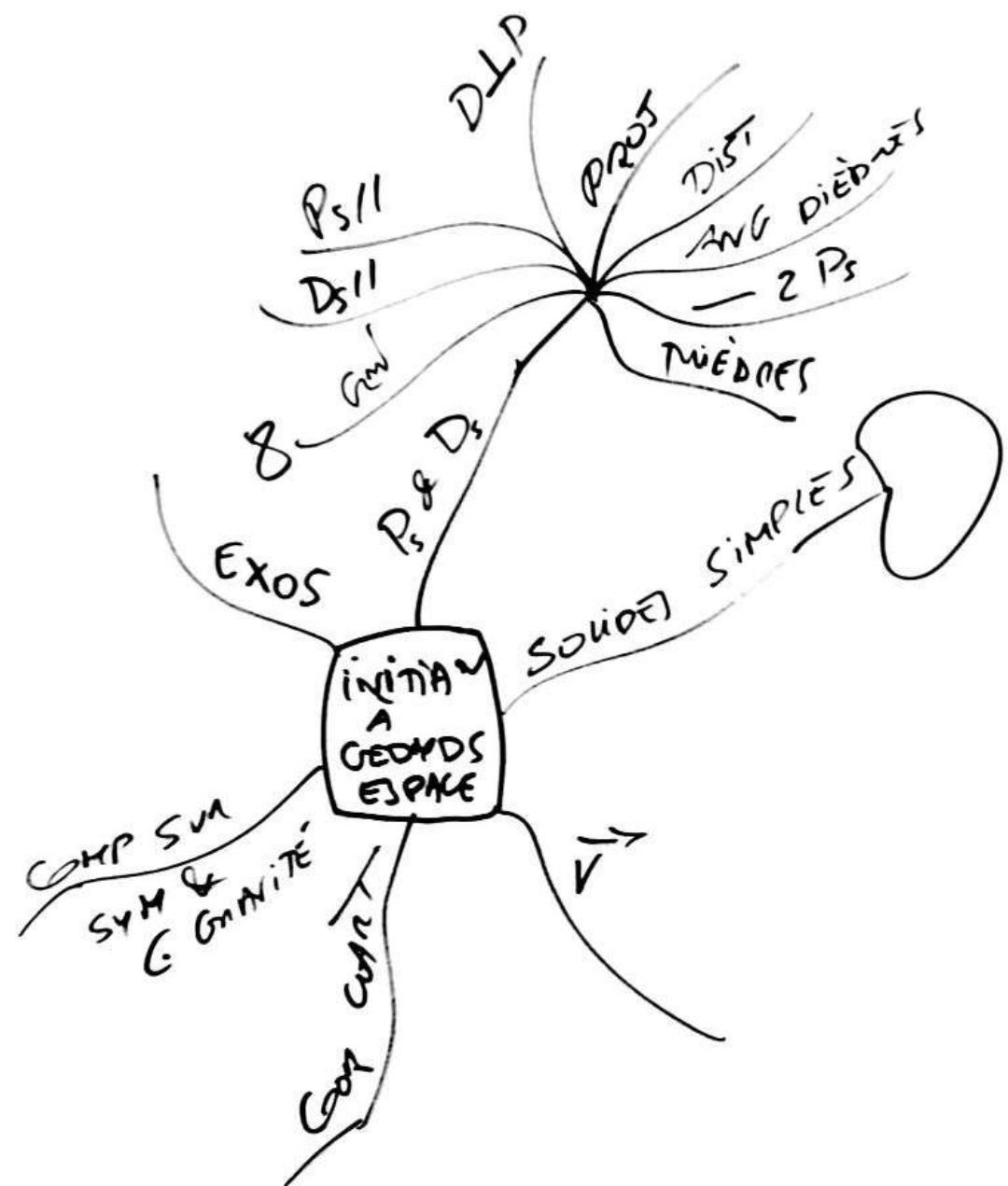


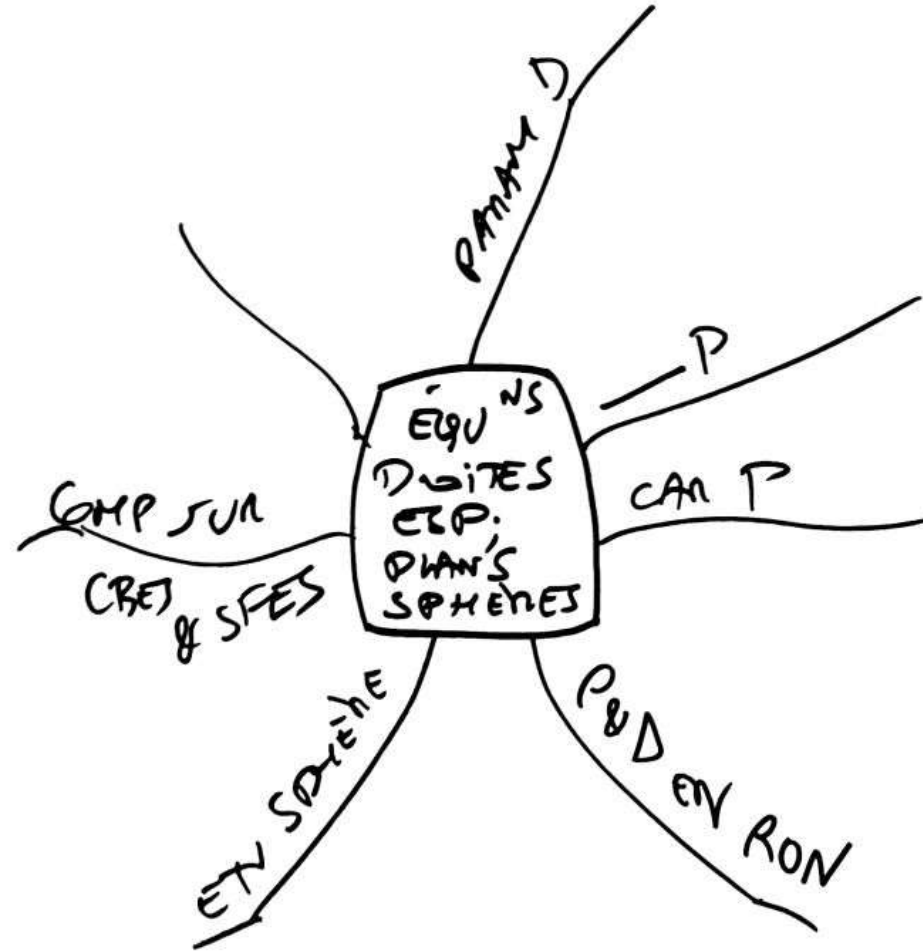


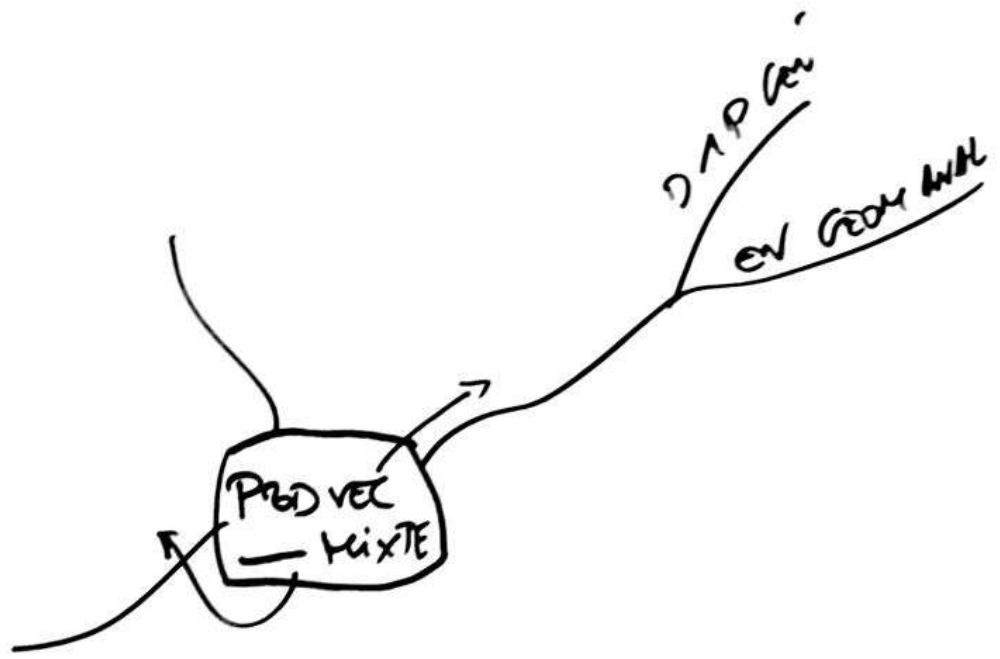


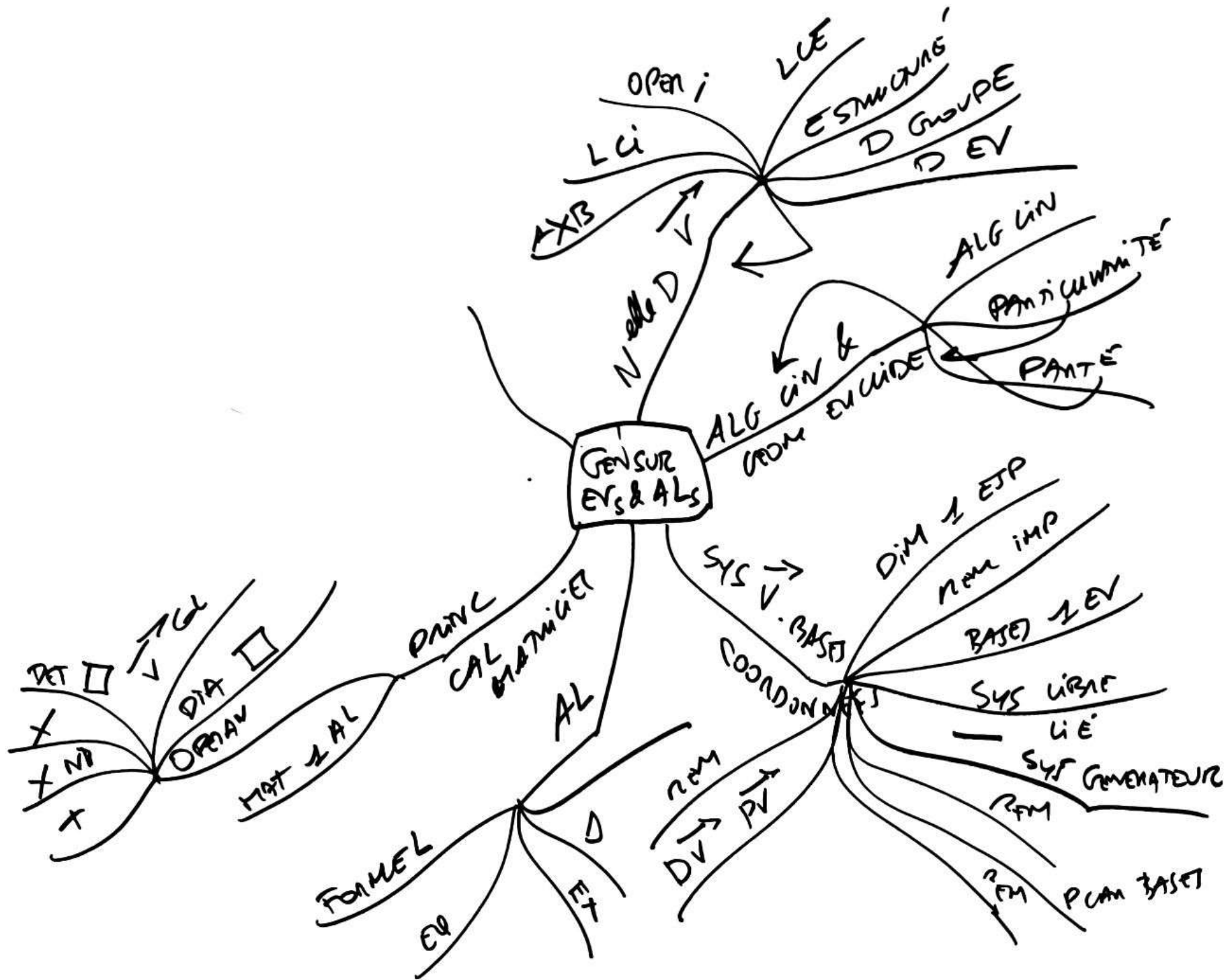


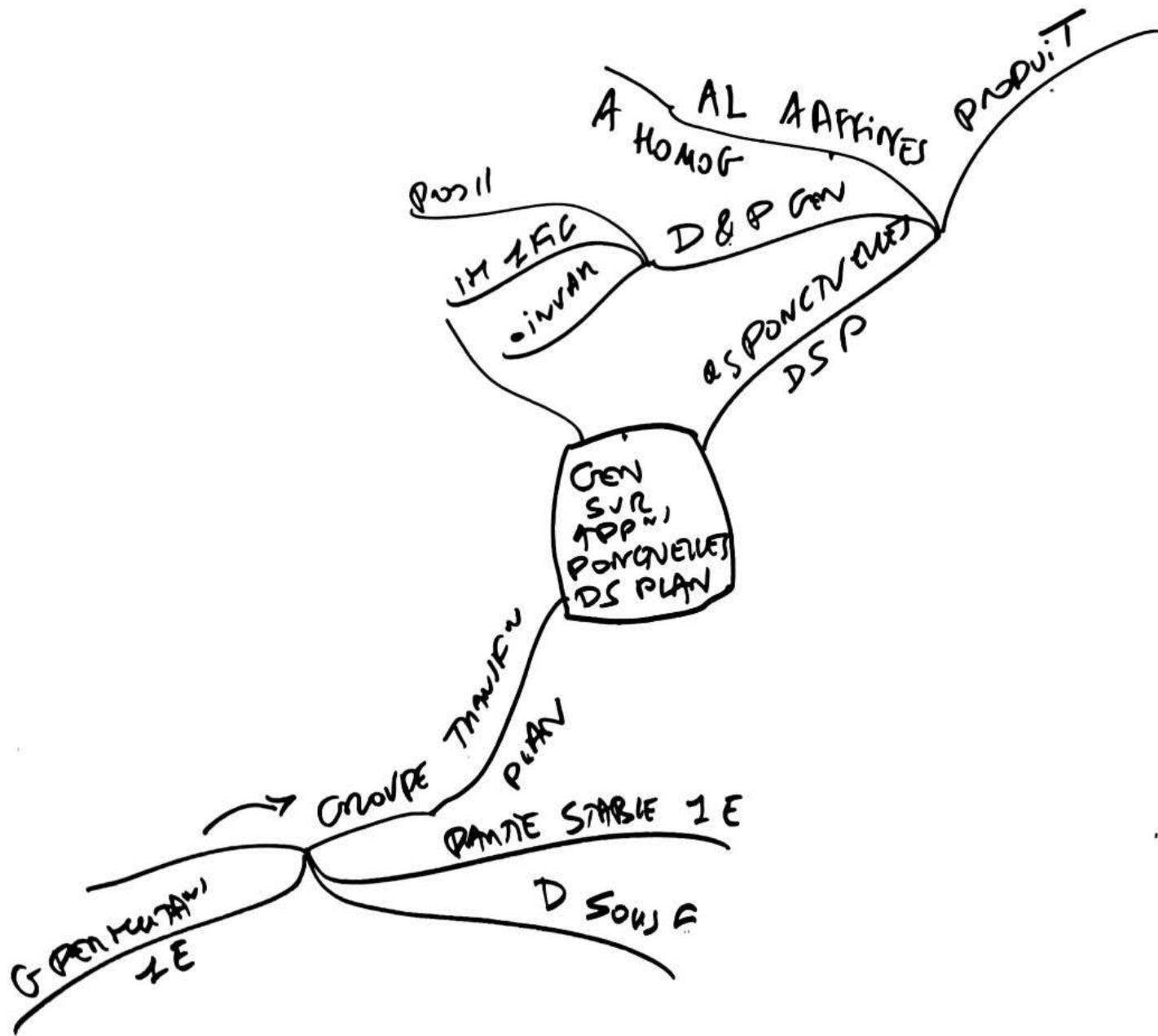


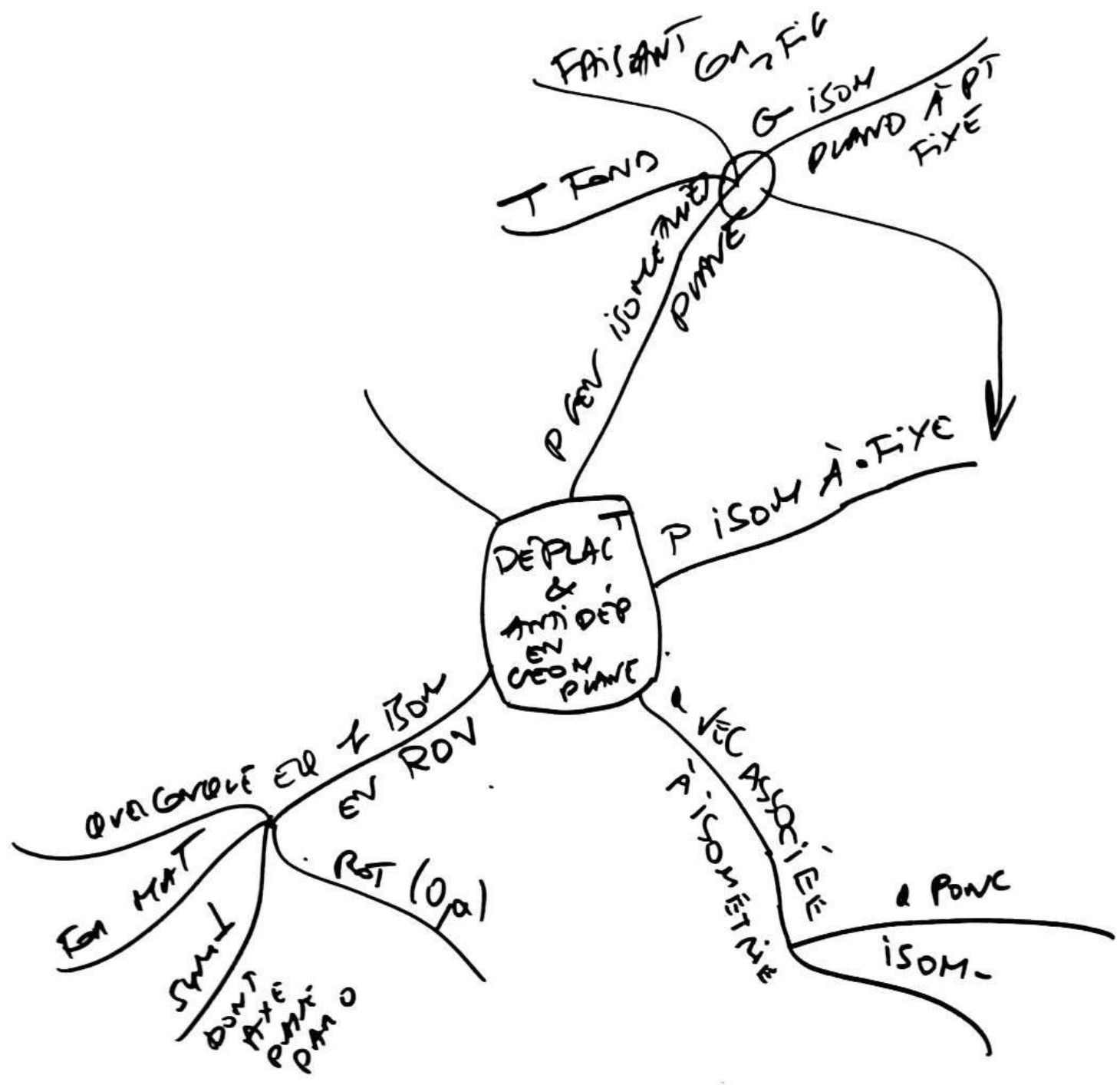




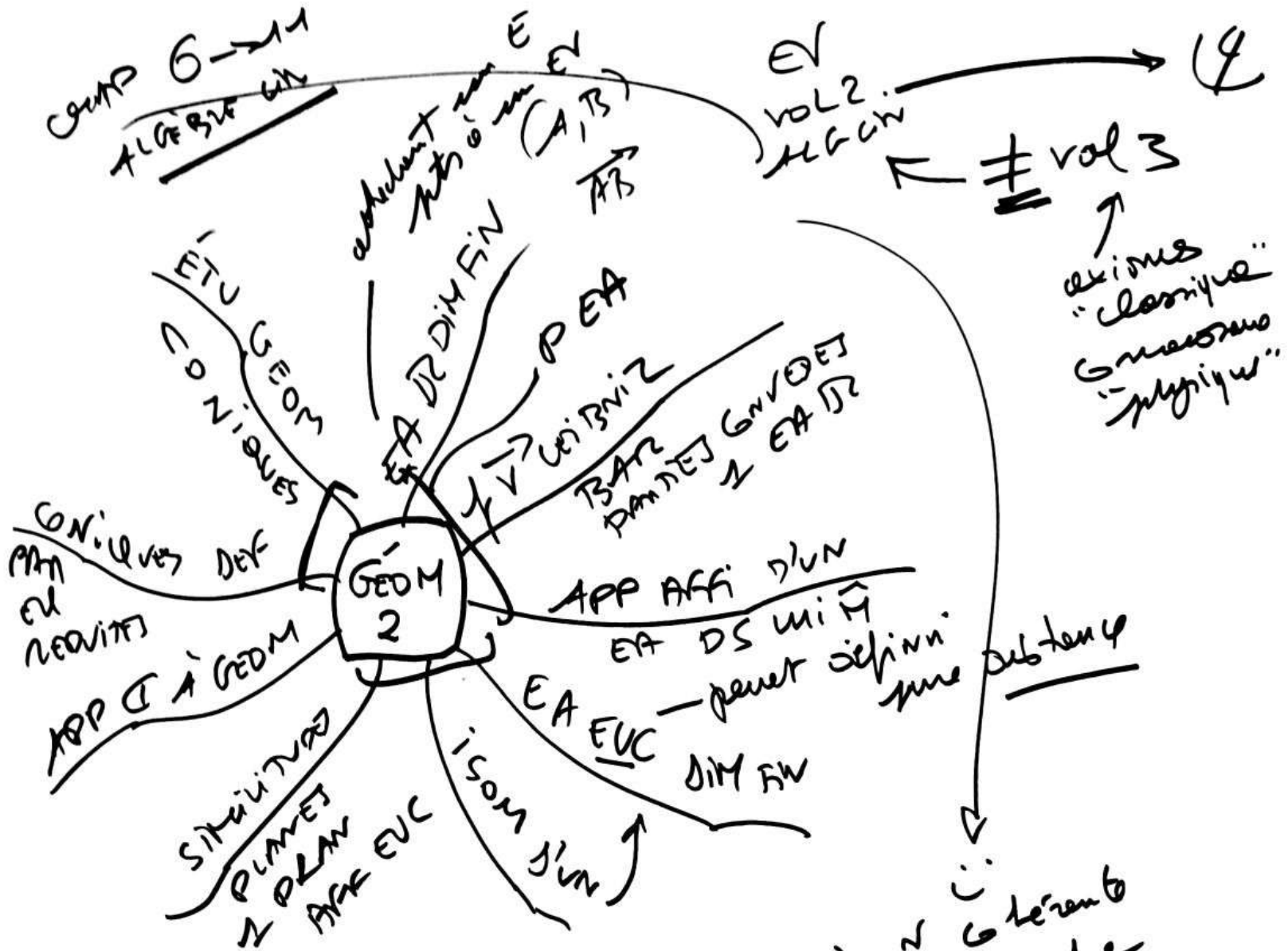








Simplification



2) généralisation
en physique

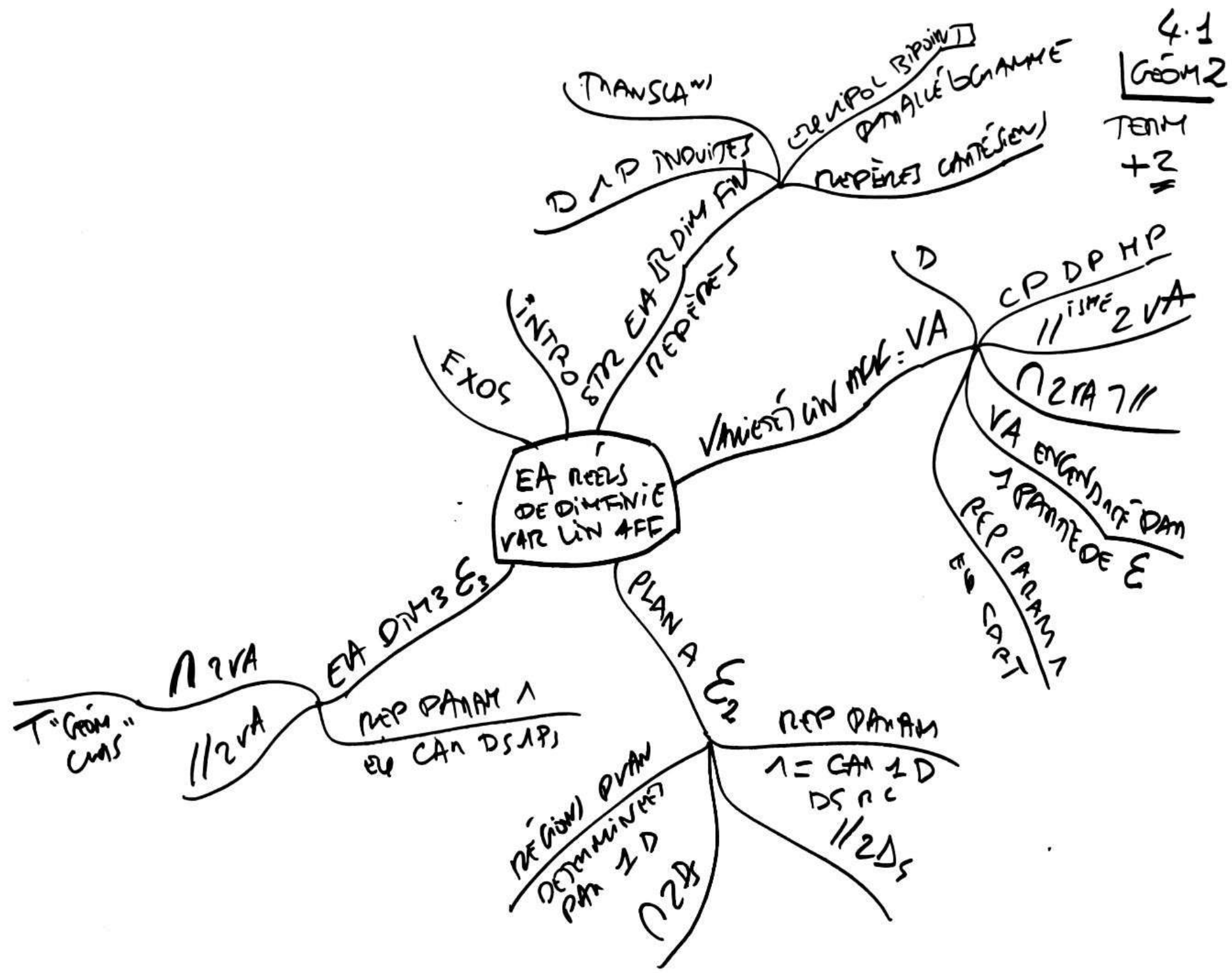
Construction géométrique
des principes fondamentaux
des groupes invariants en physique

axiomes
"classique"
Géométrie
"physique"

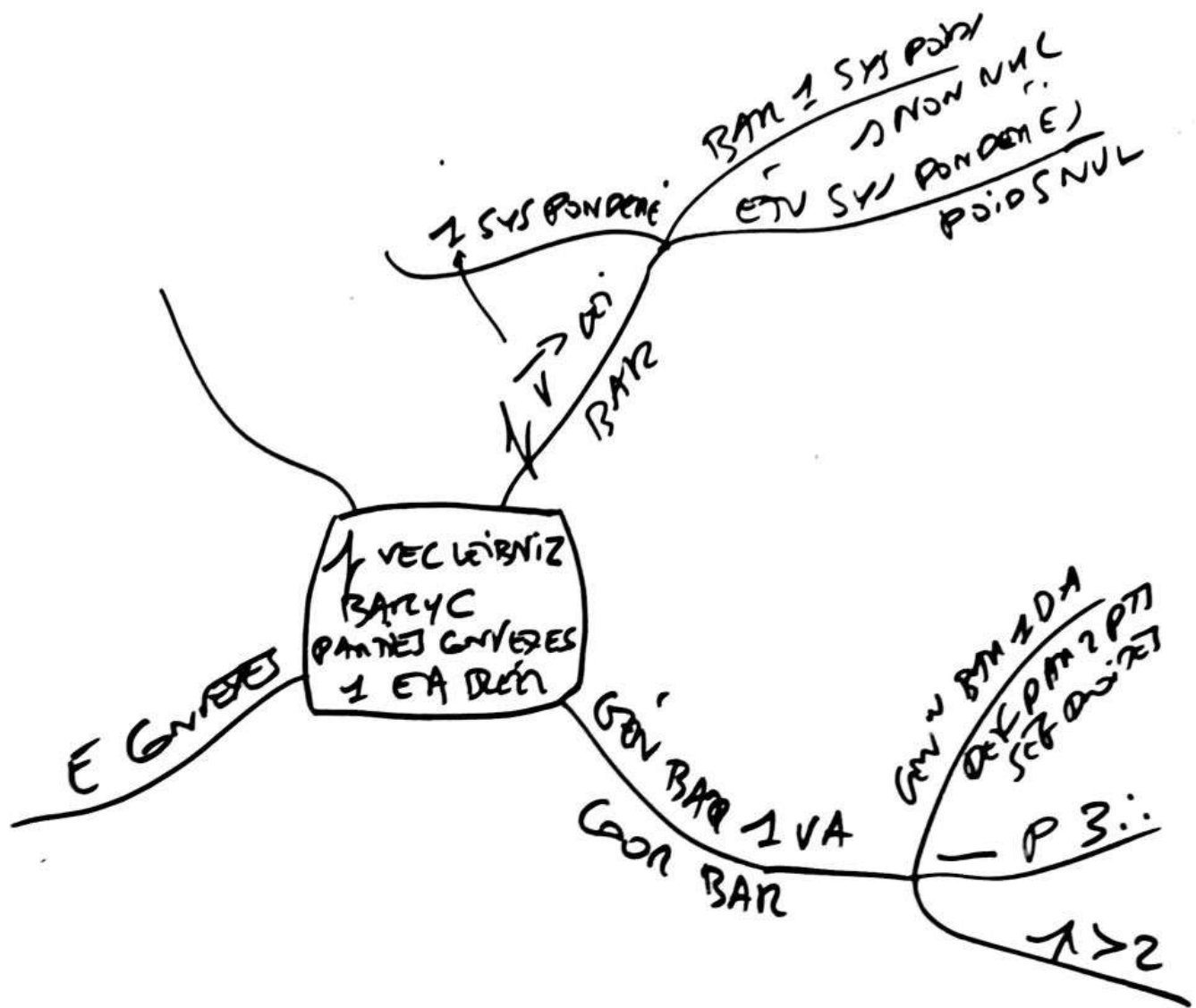
EV
VOL 2
ALGÈBRE

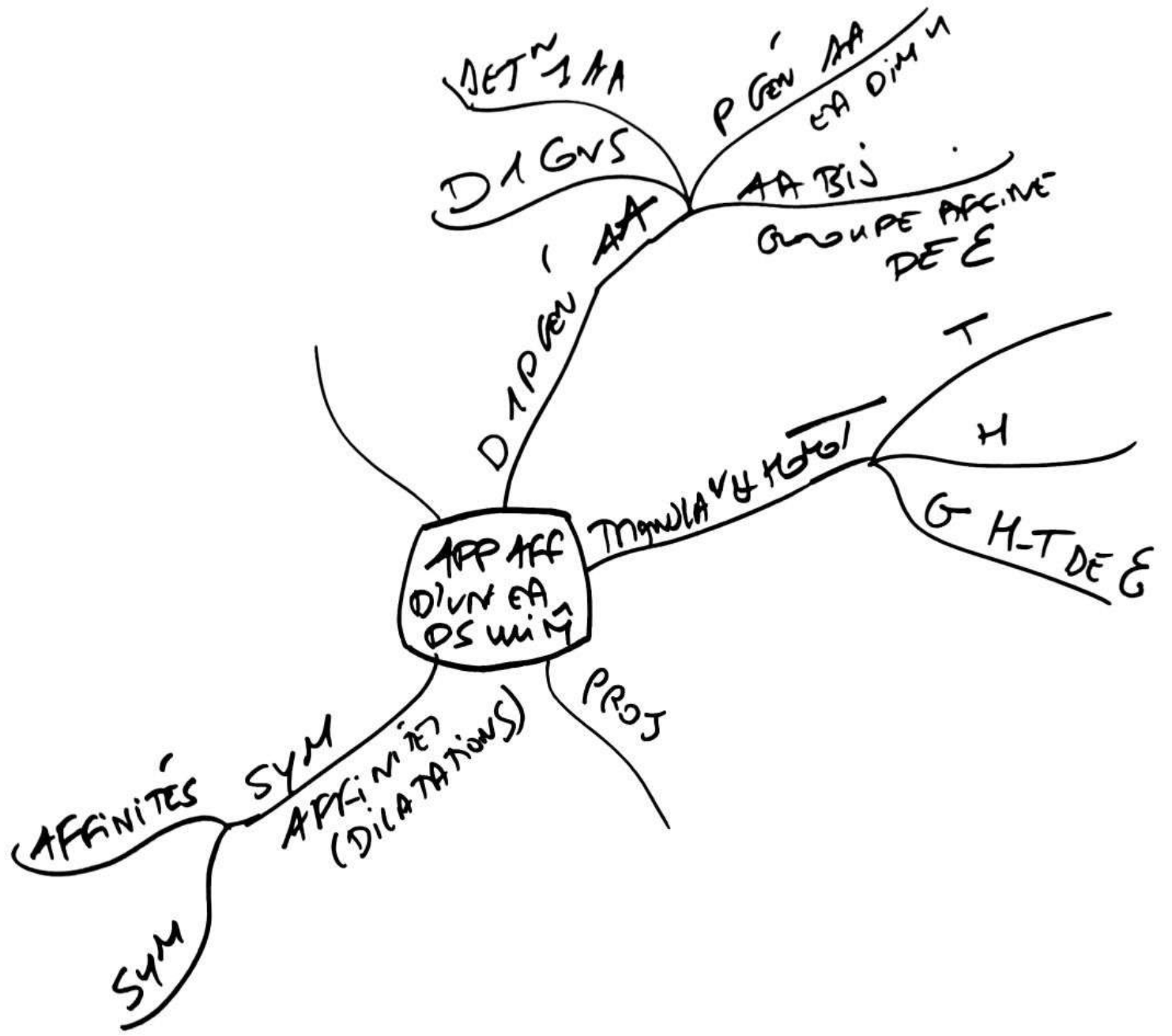
± vol 3

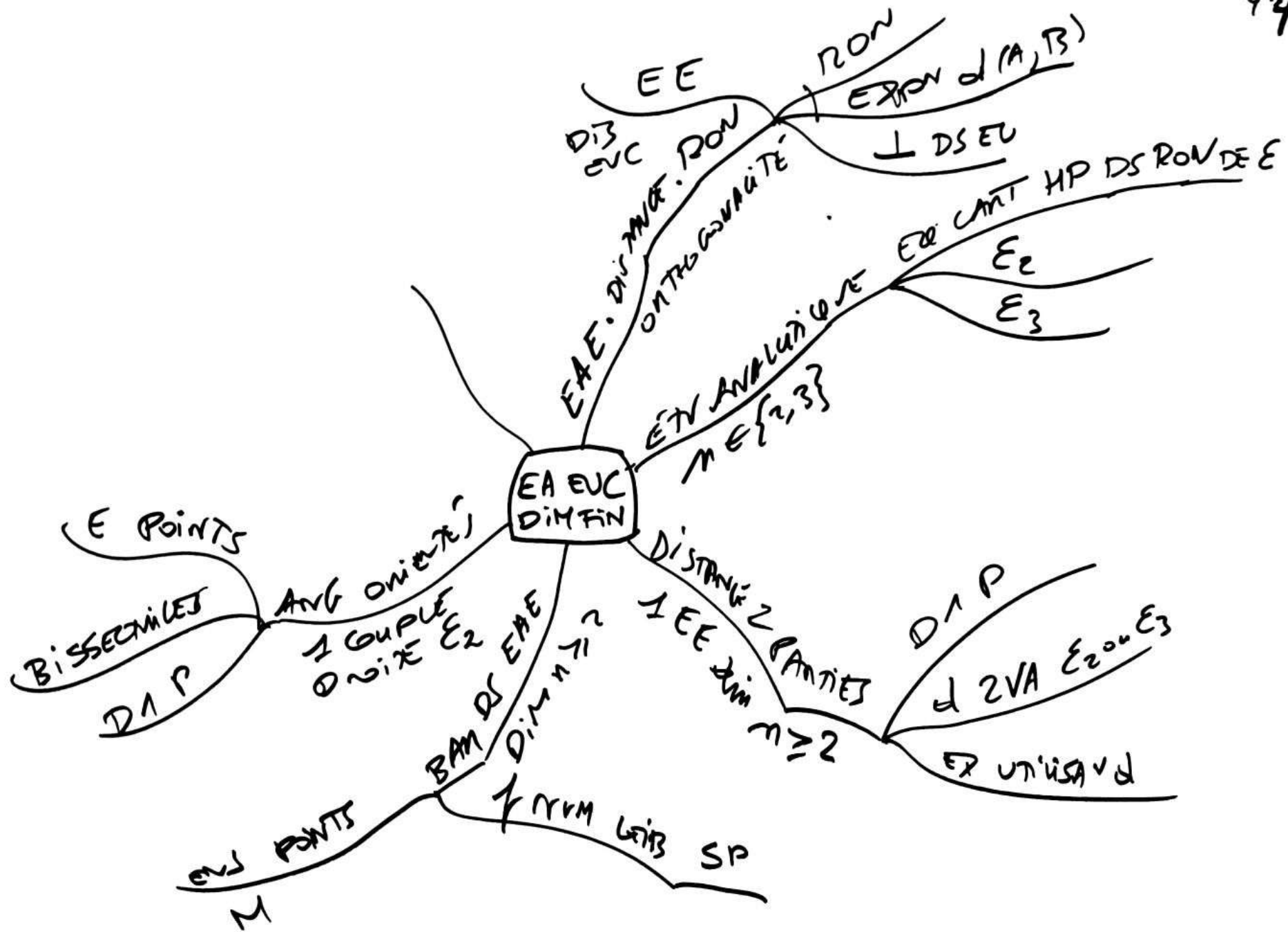
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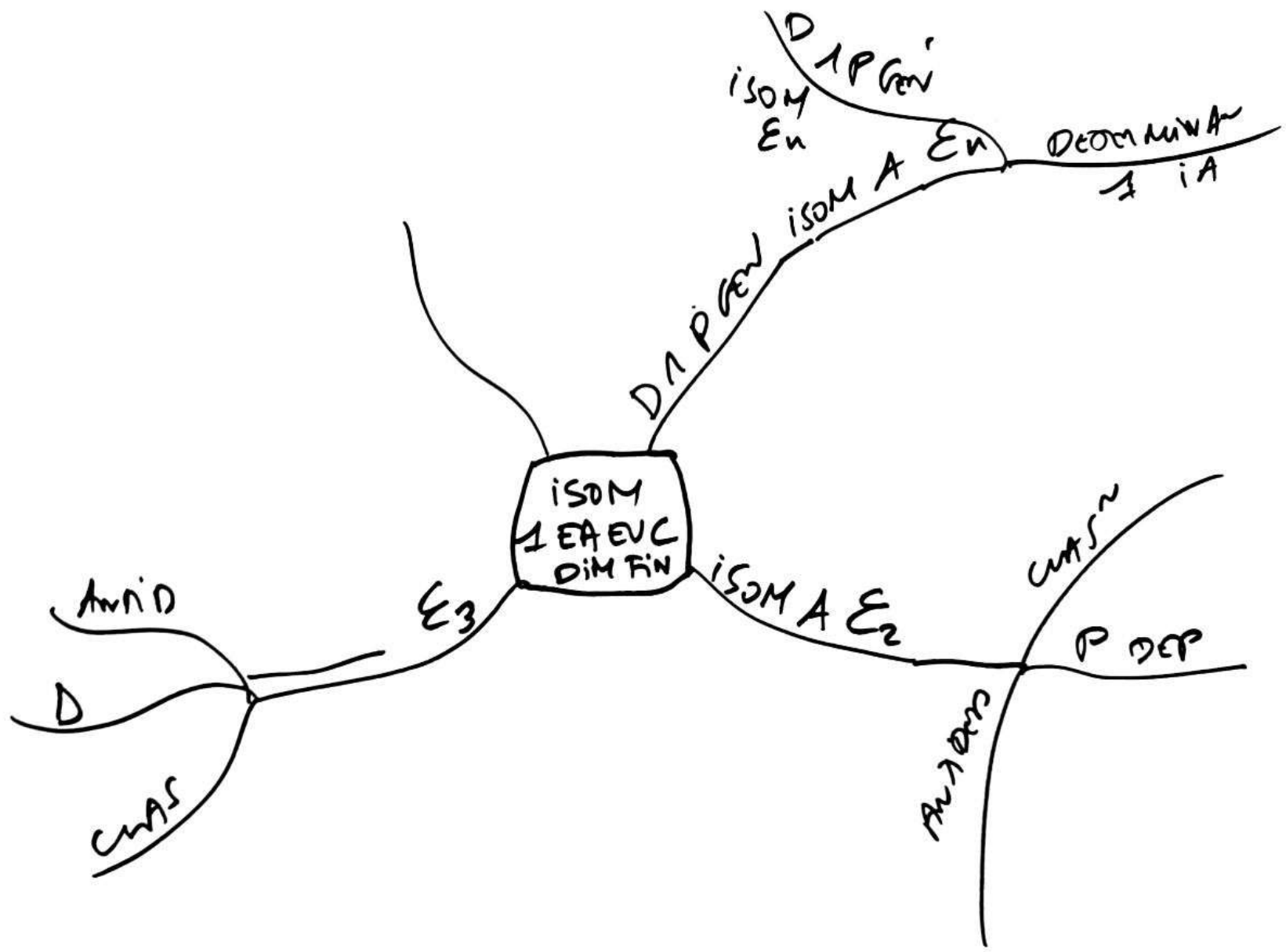


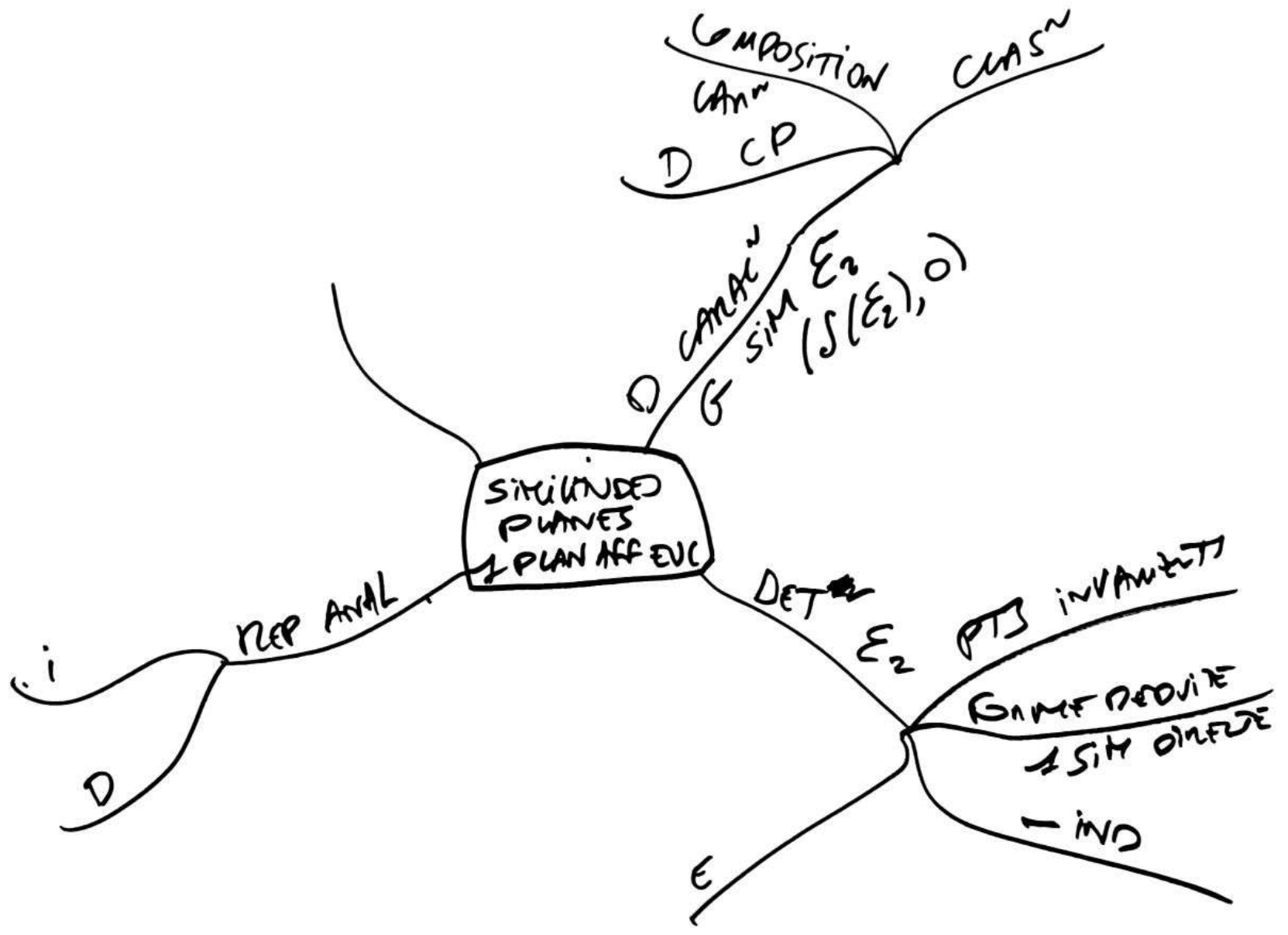
4.1
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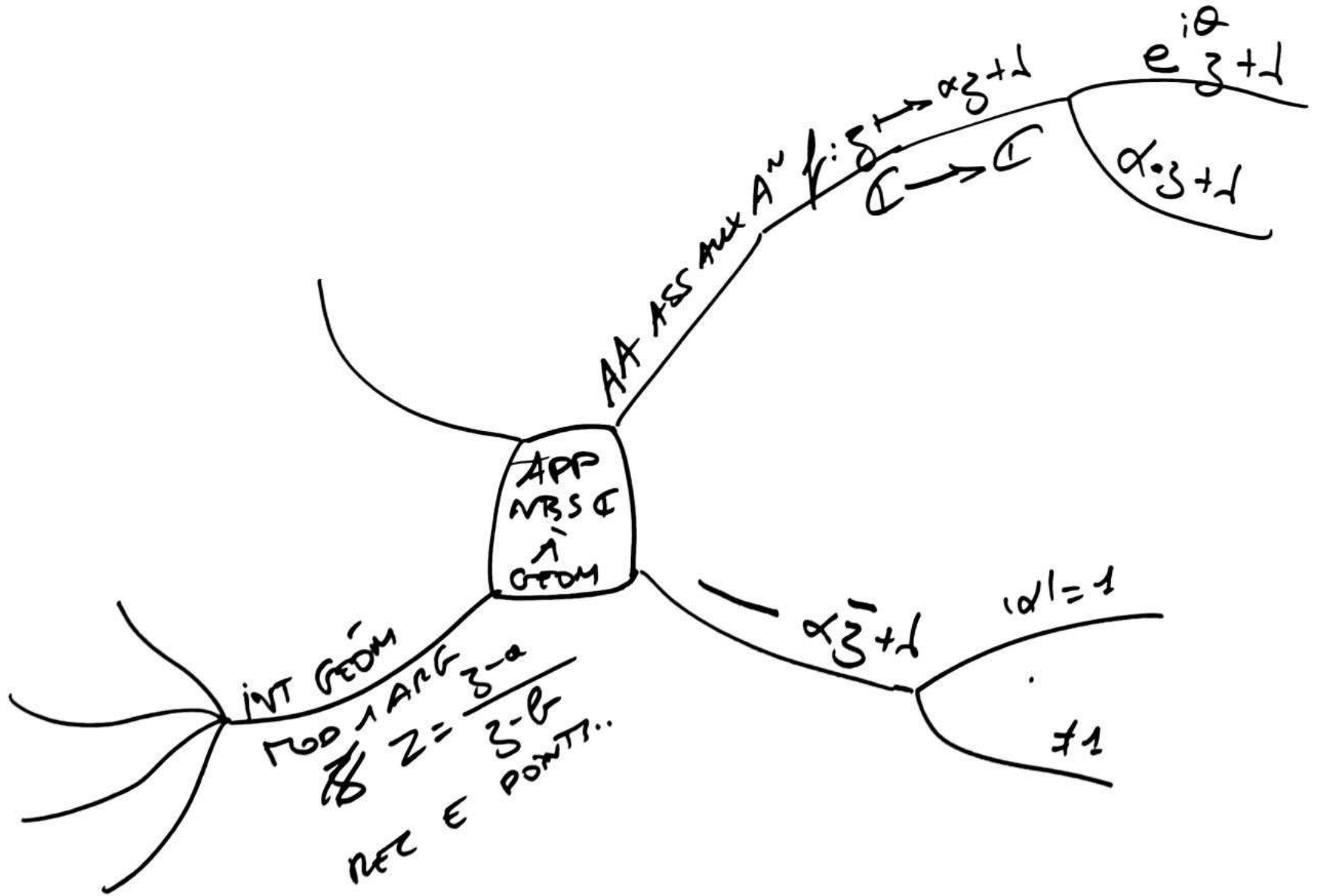


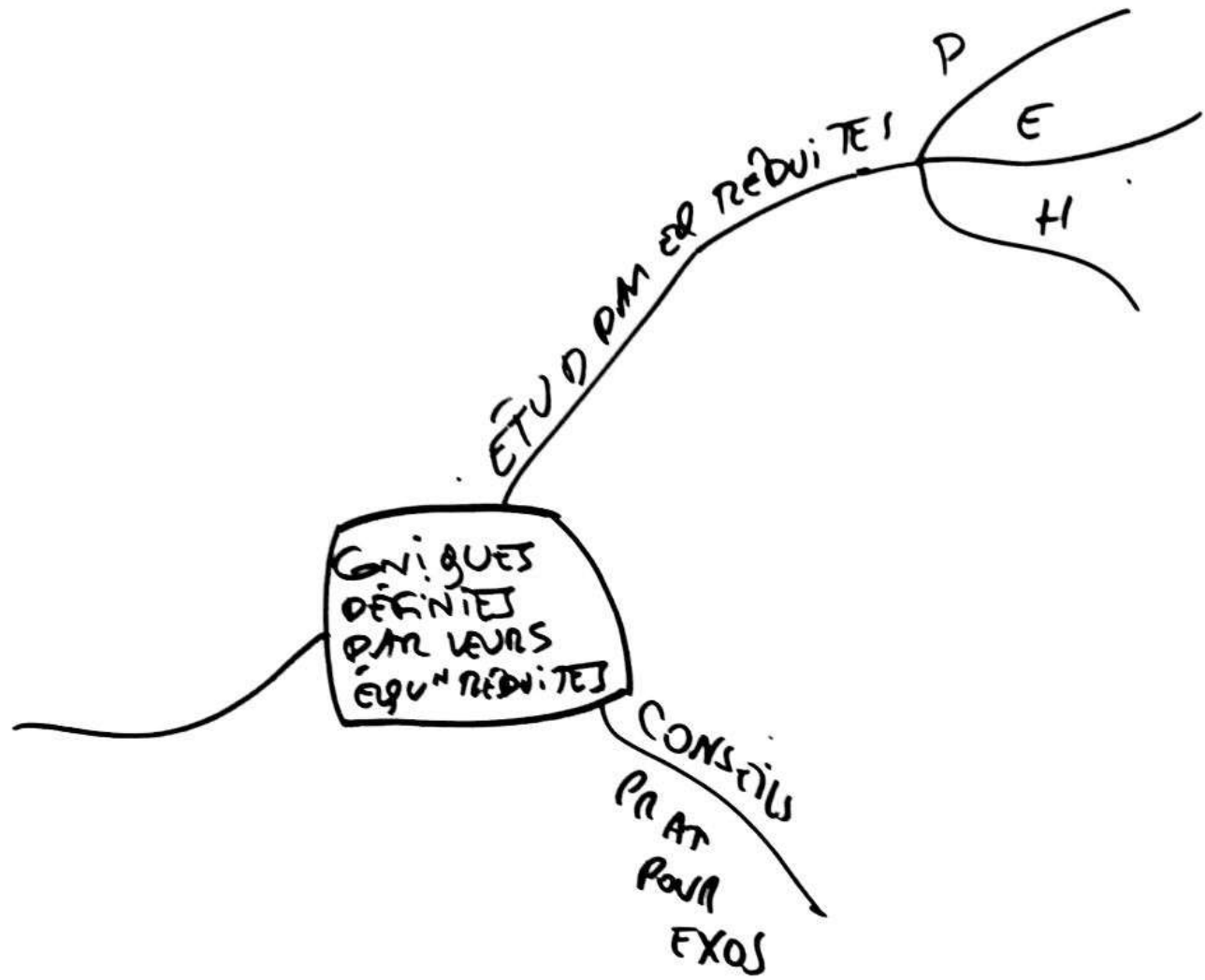


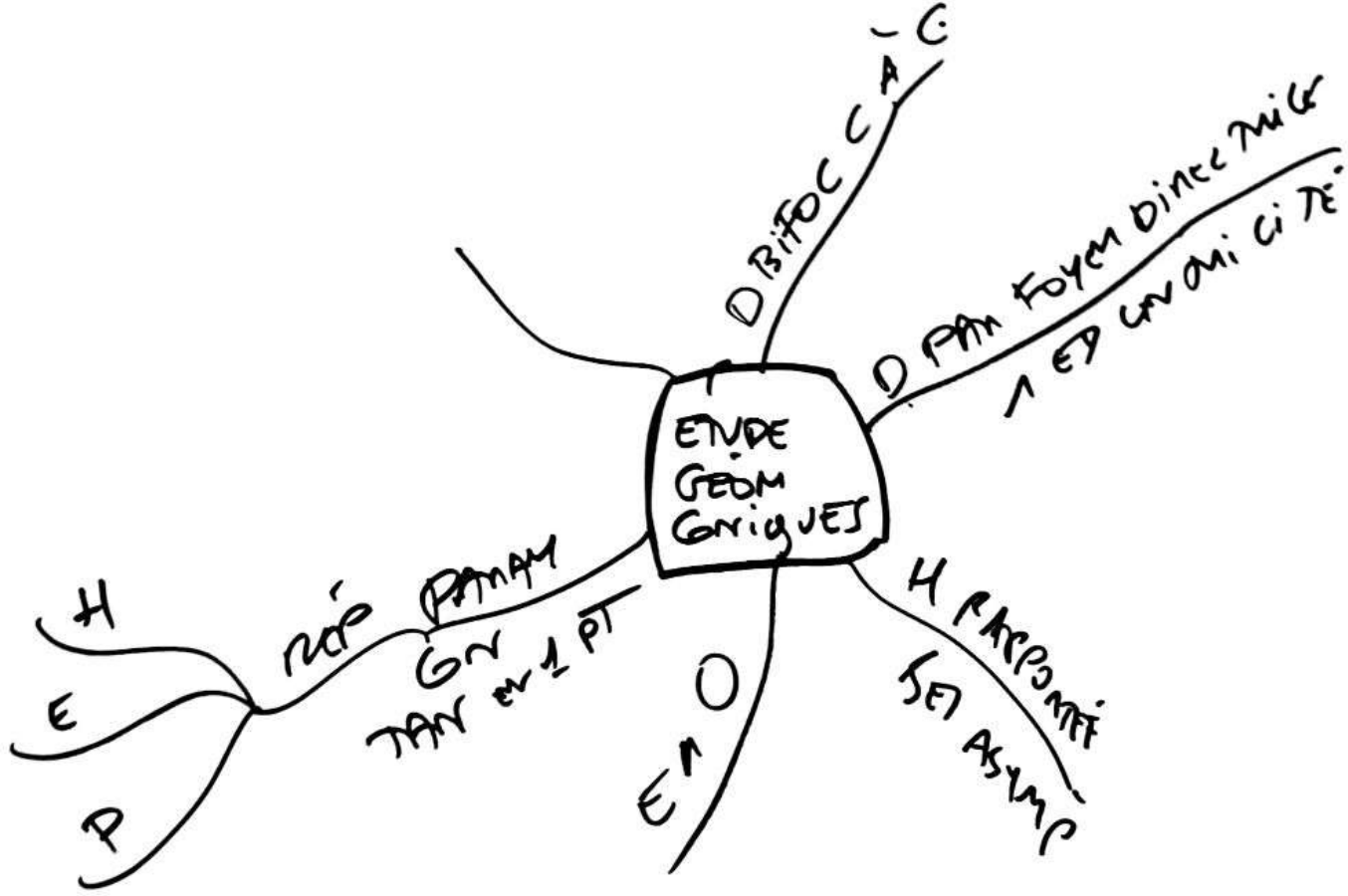


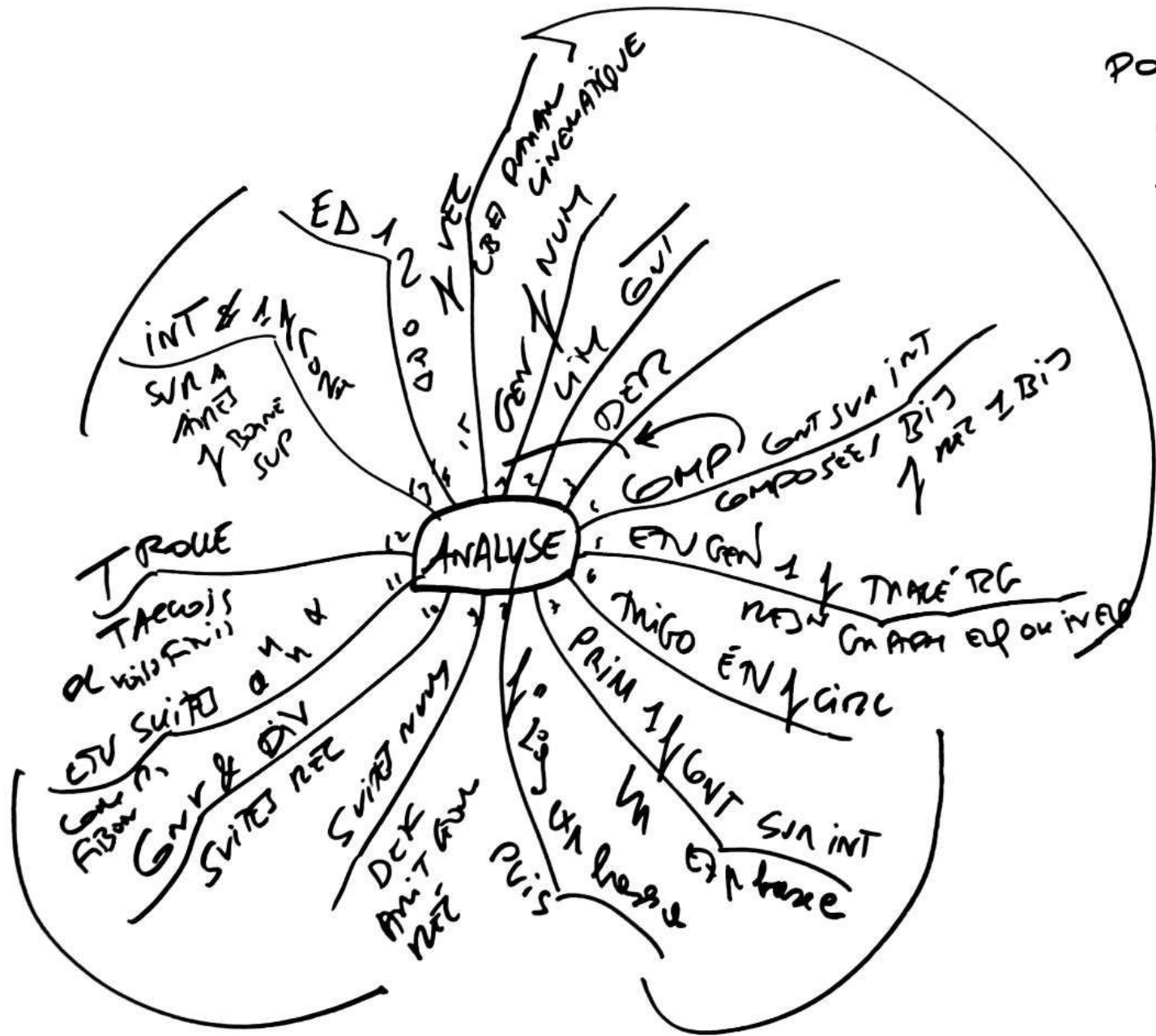






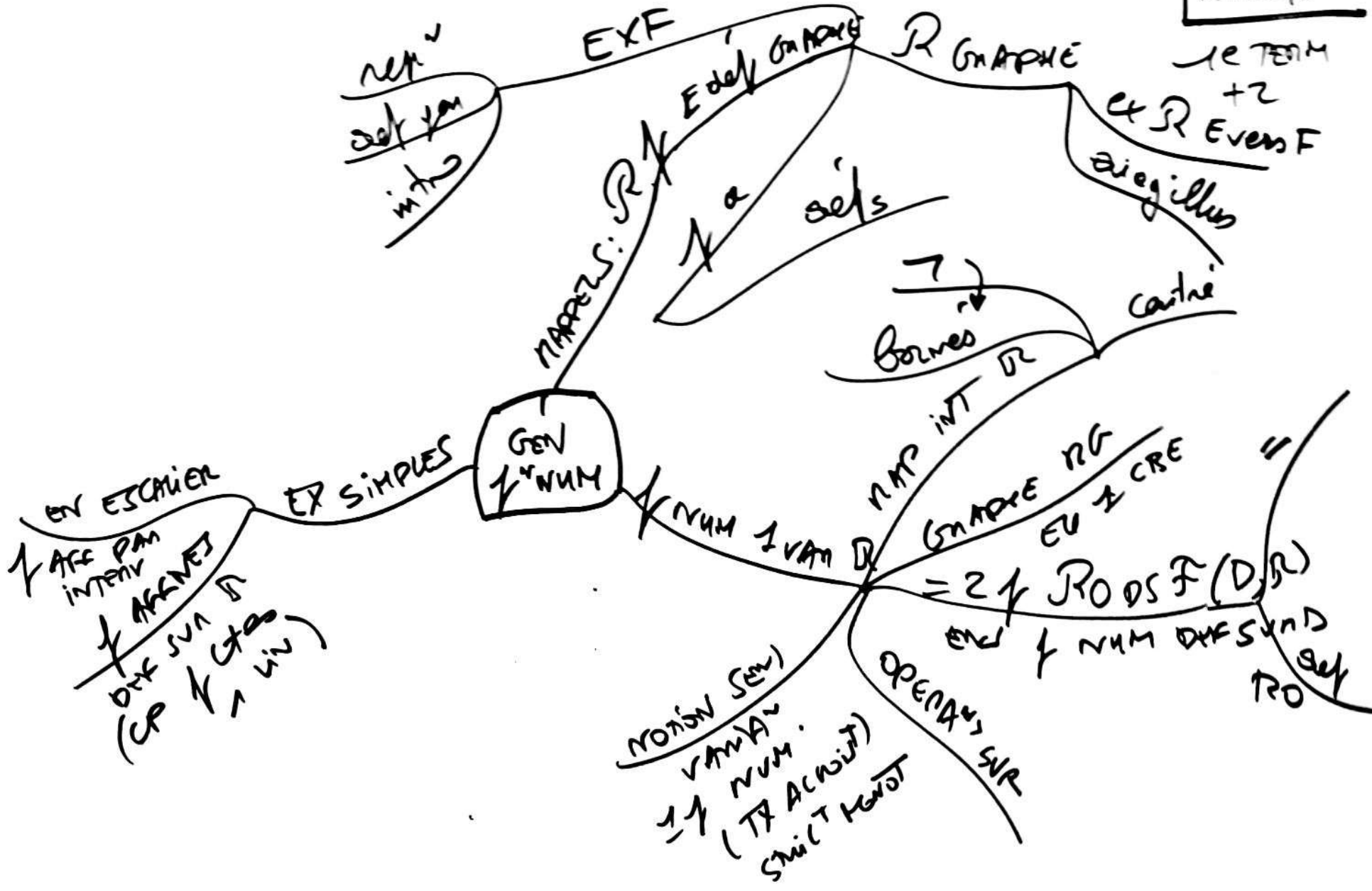


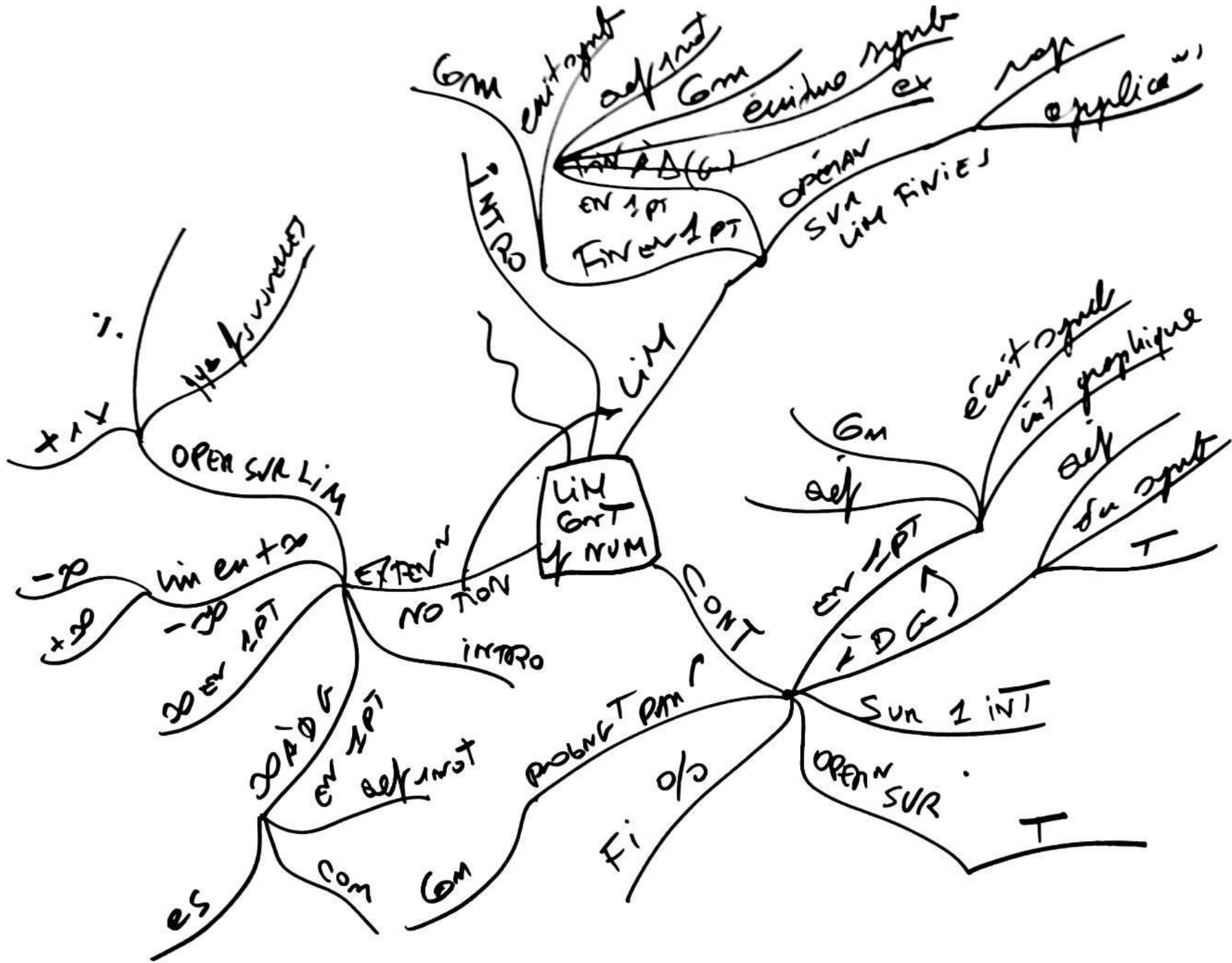


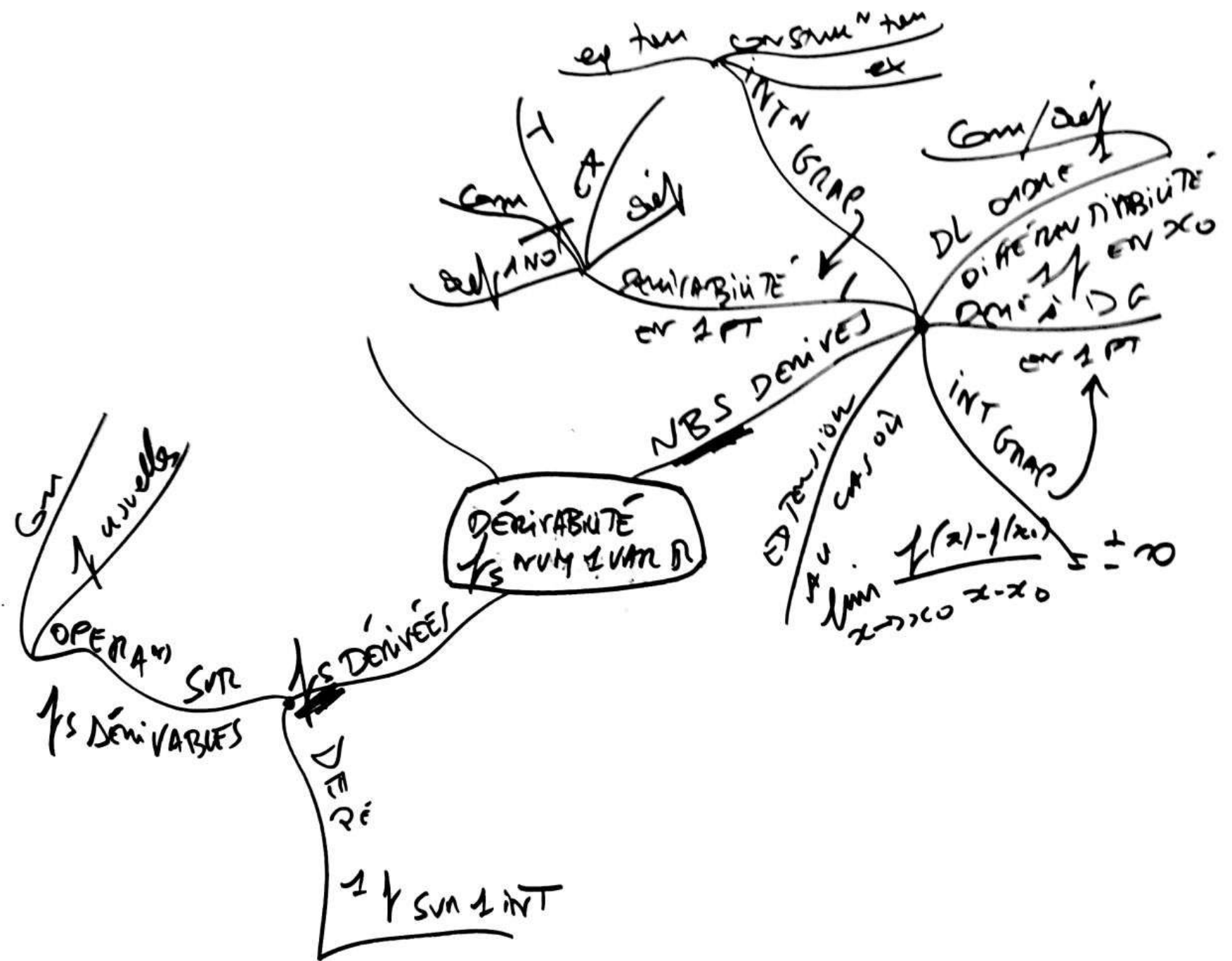


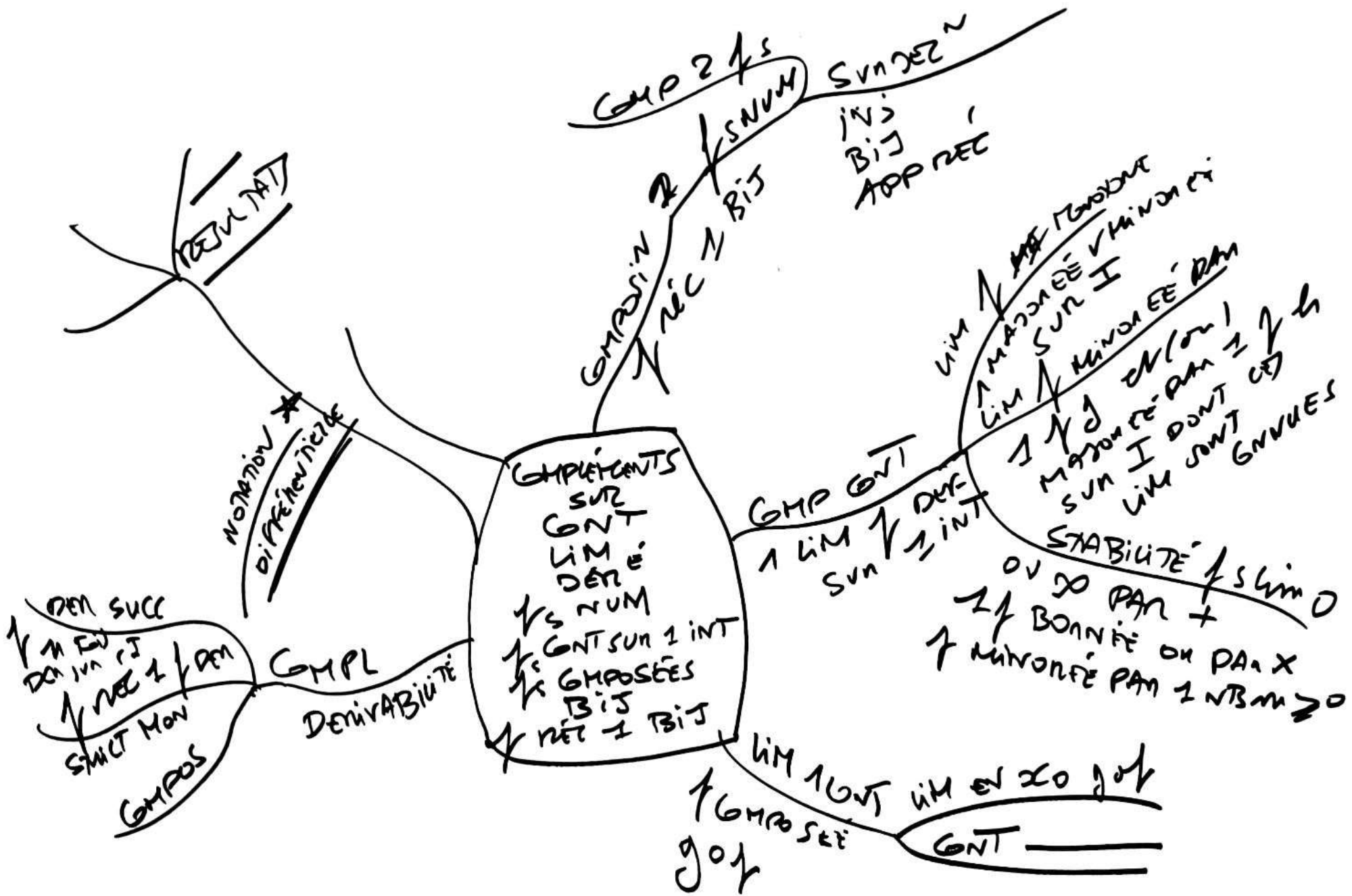
Pour suivre
VOL 1
VOL 3

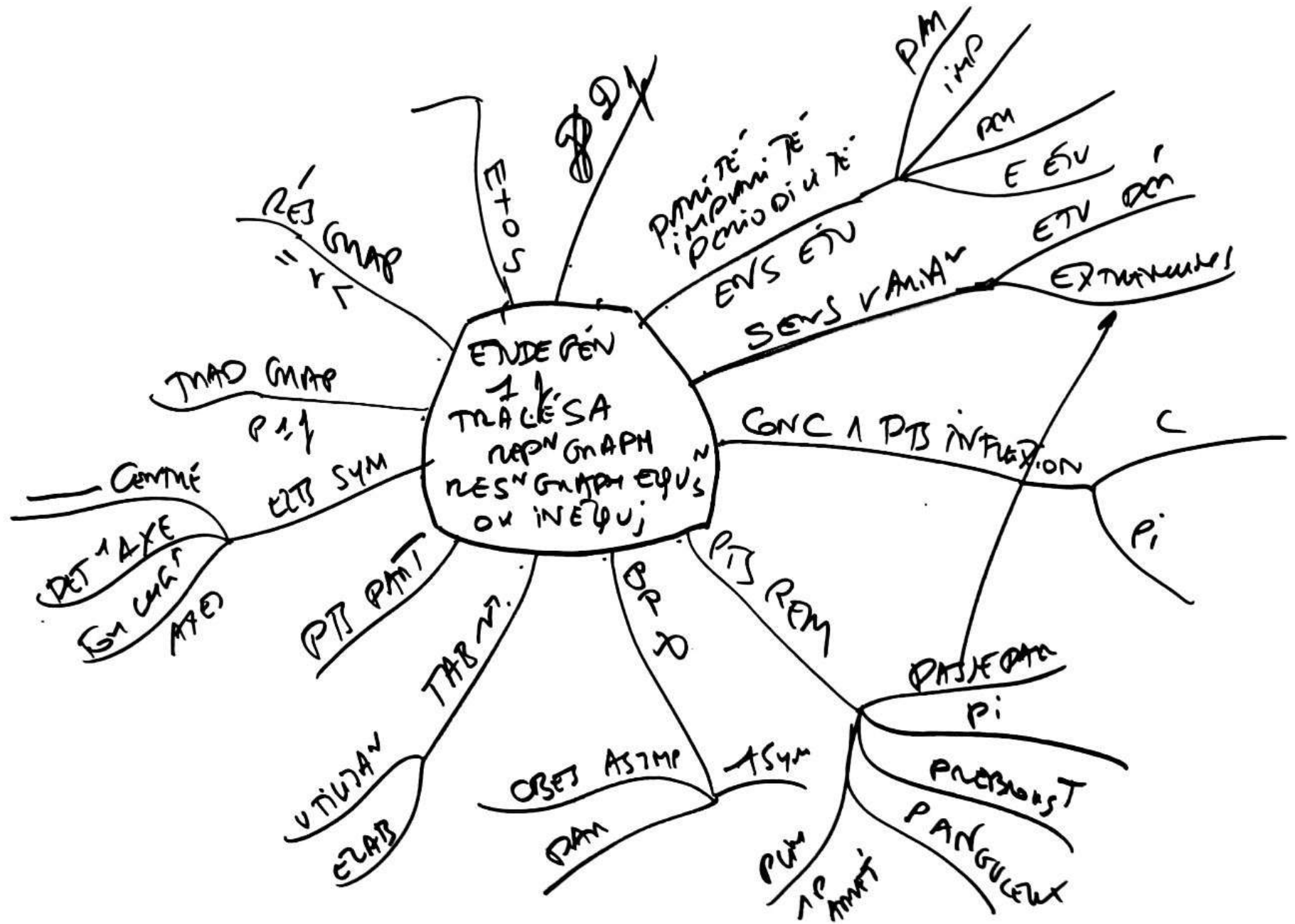
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ANALYSE

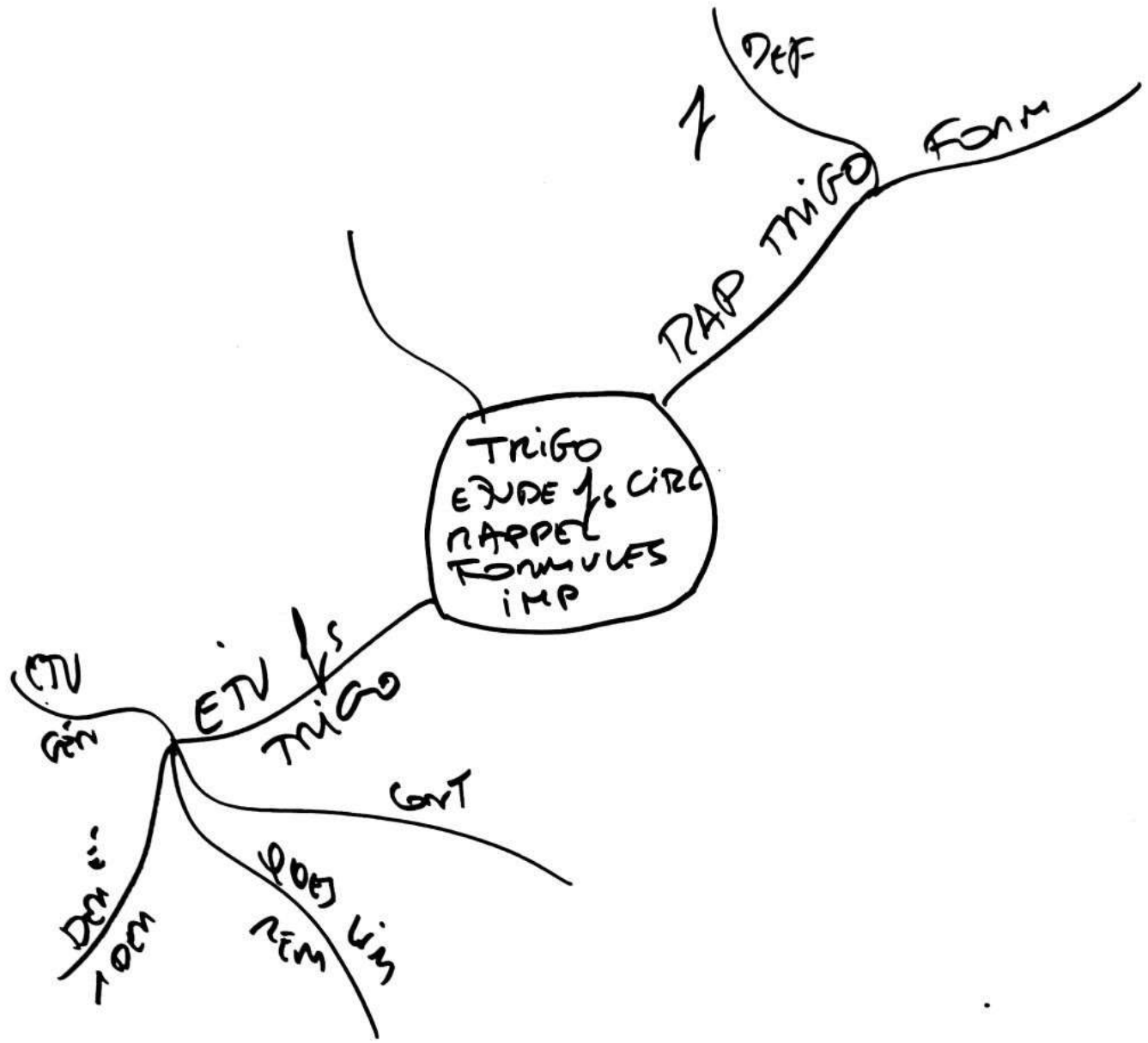


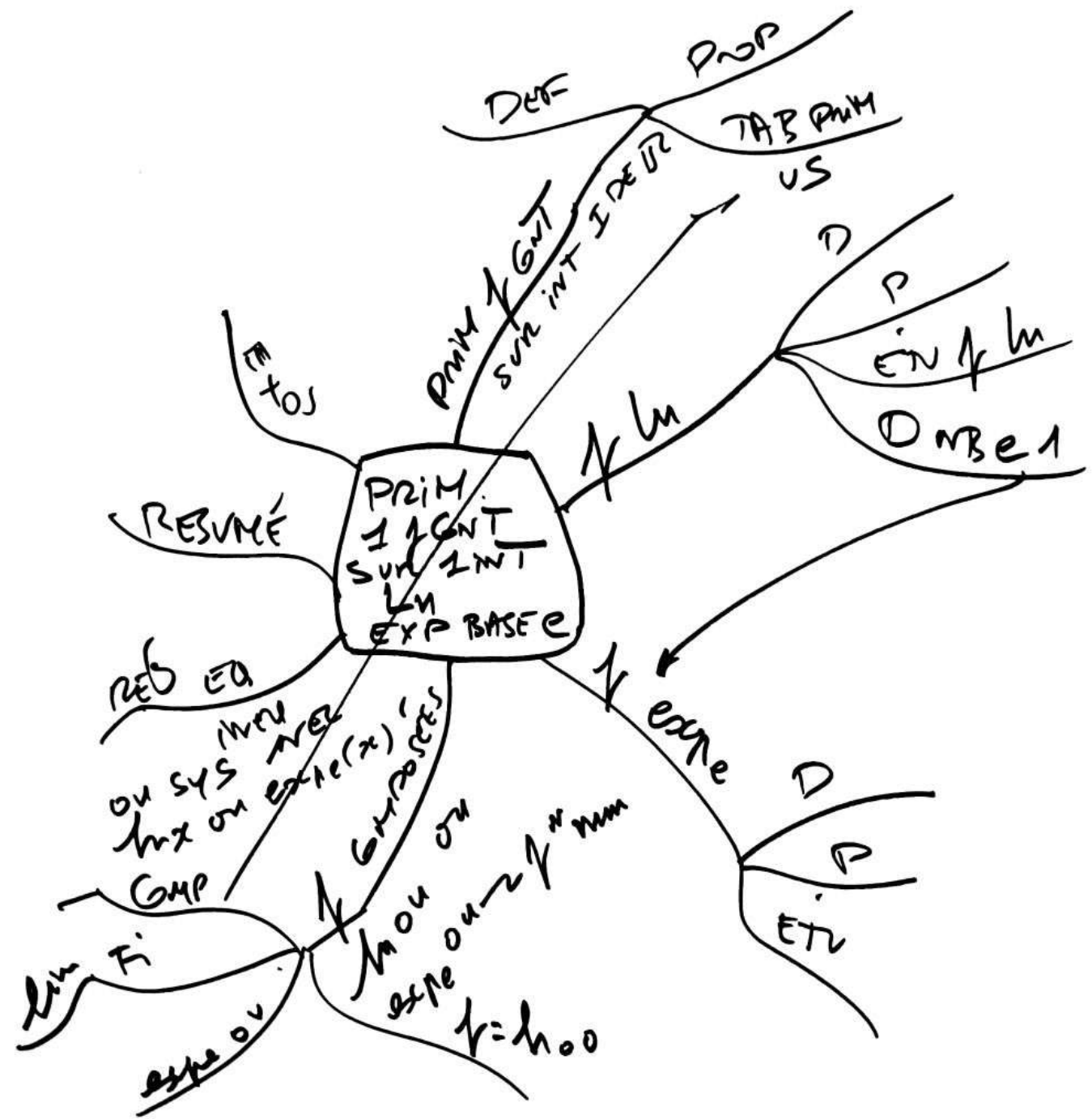


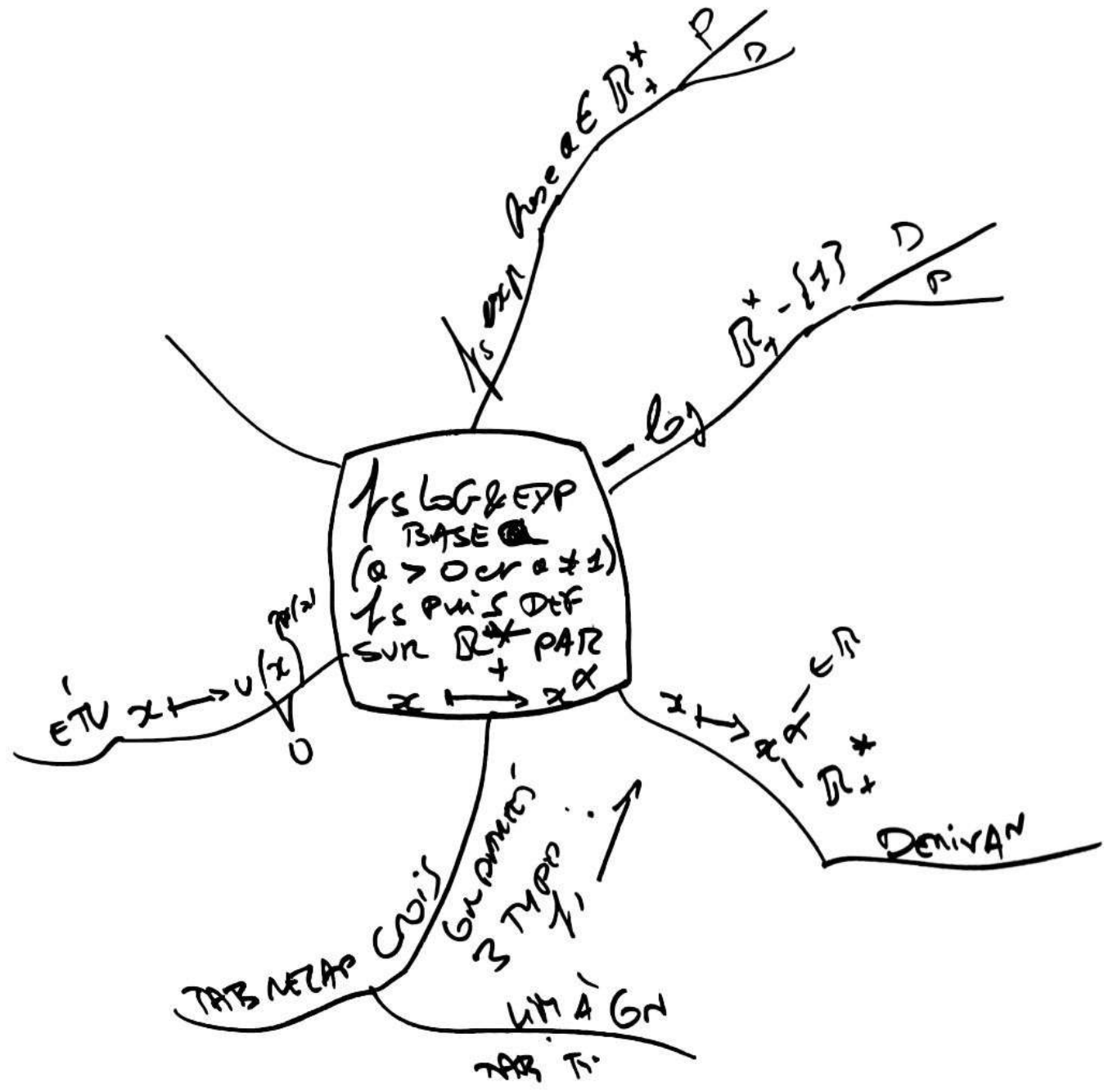


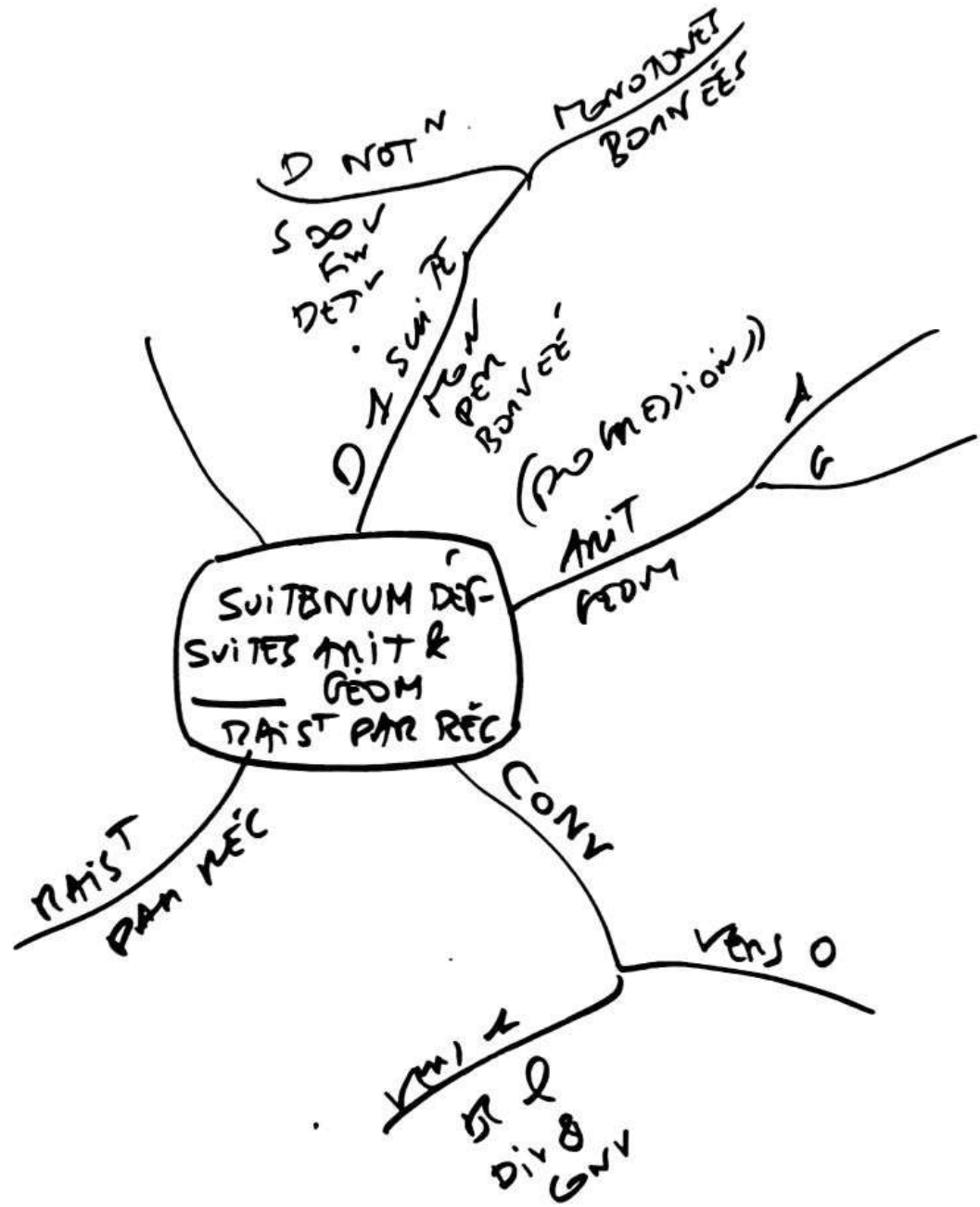


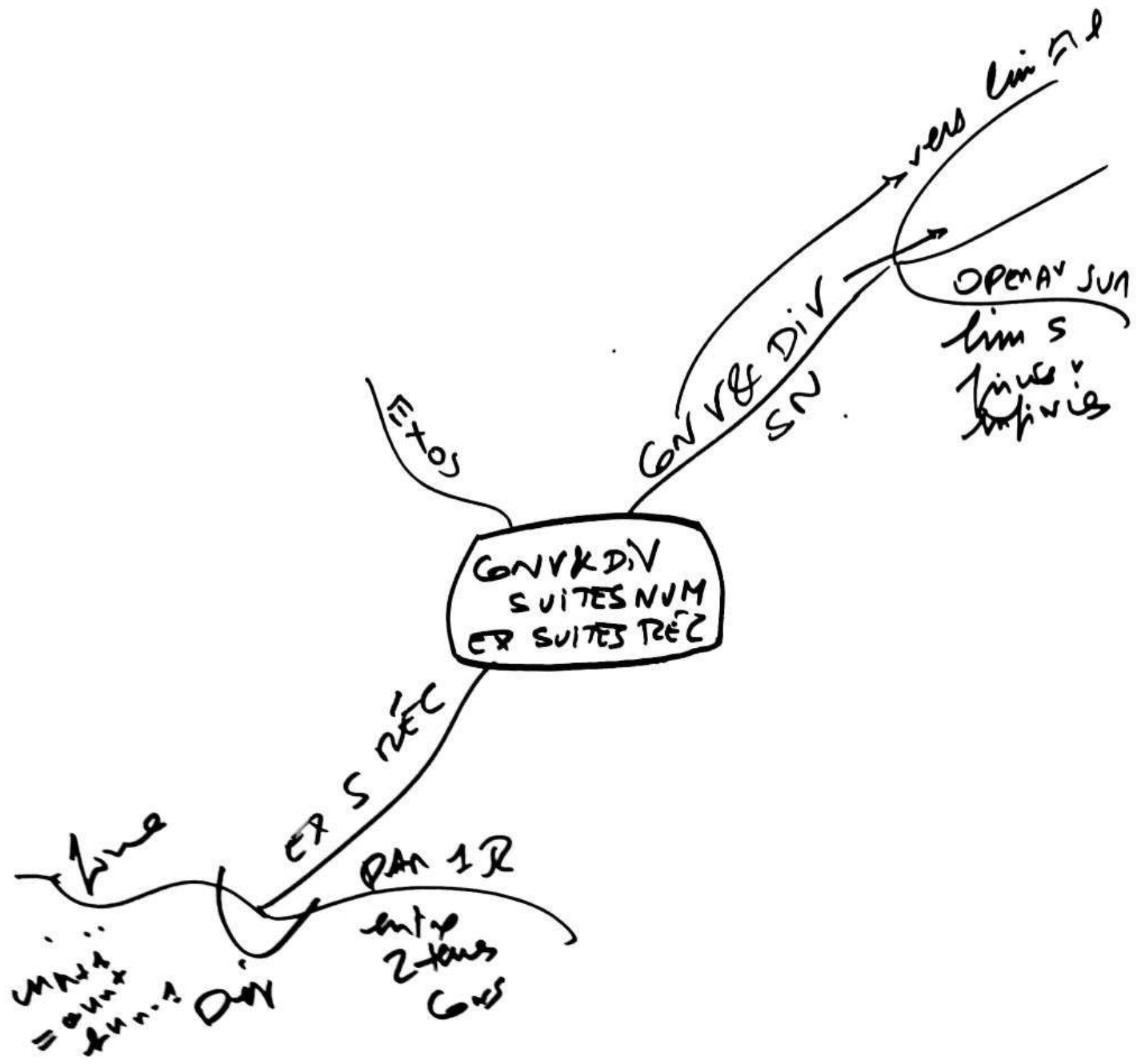


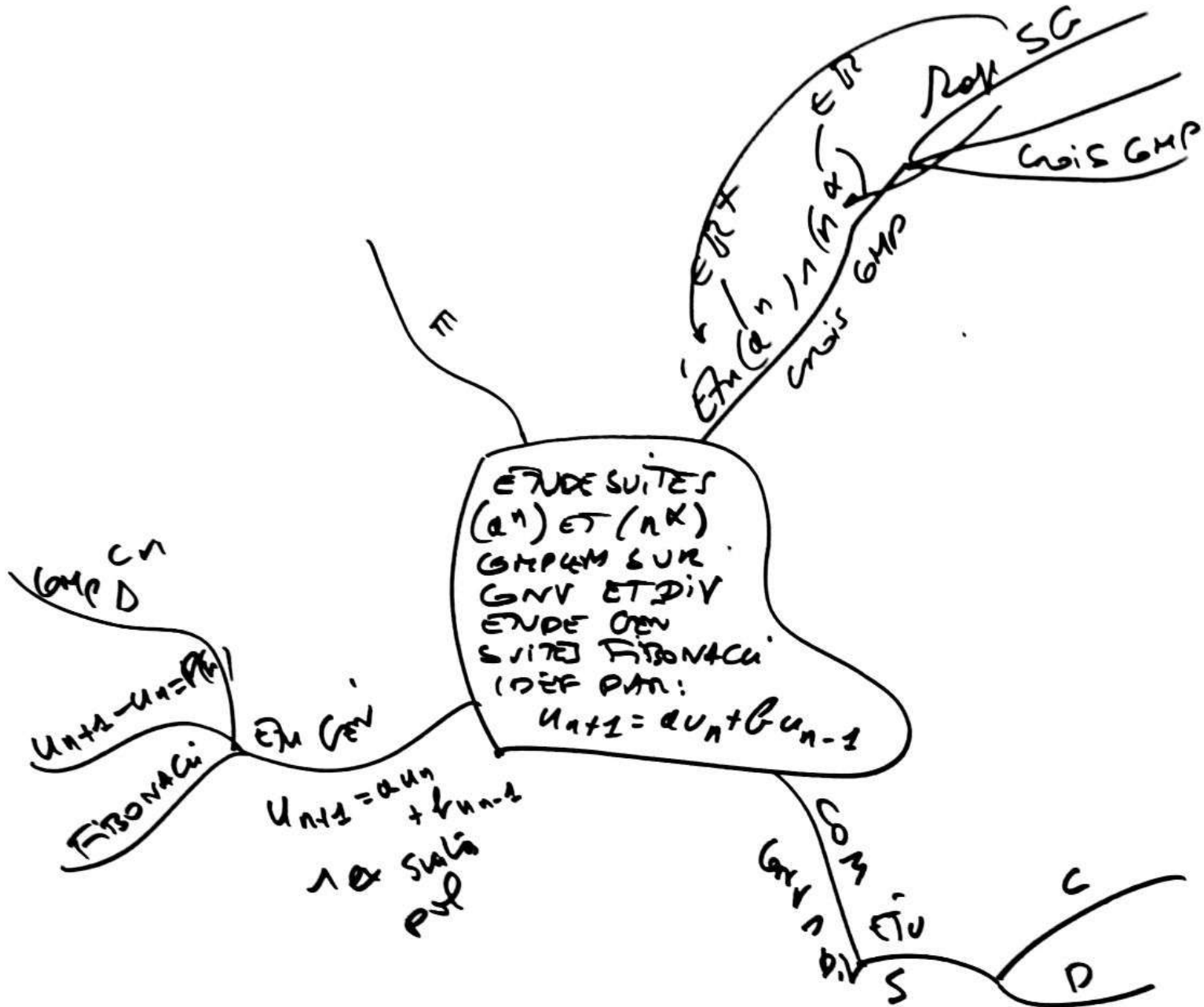


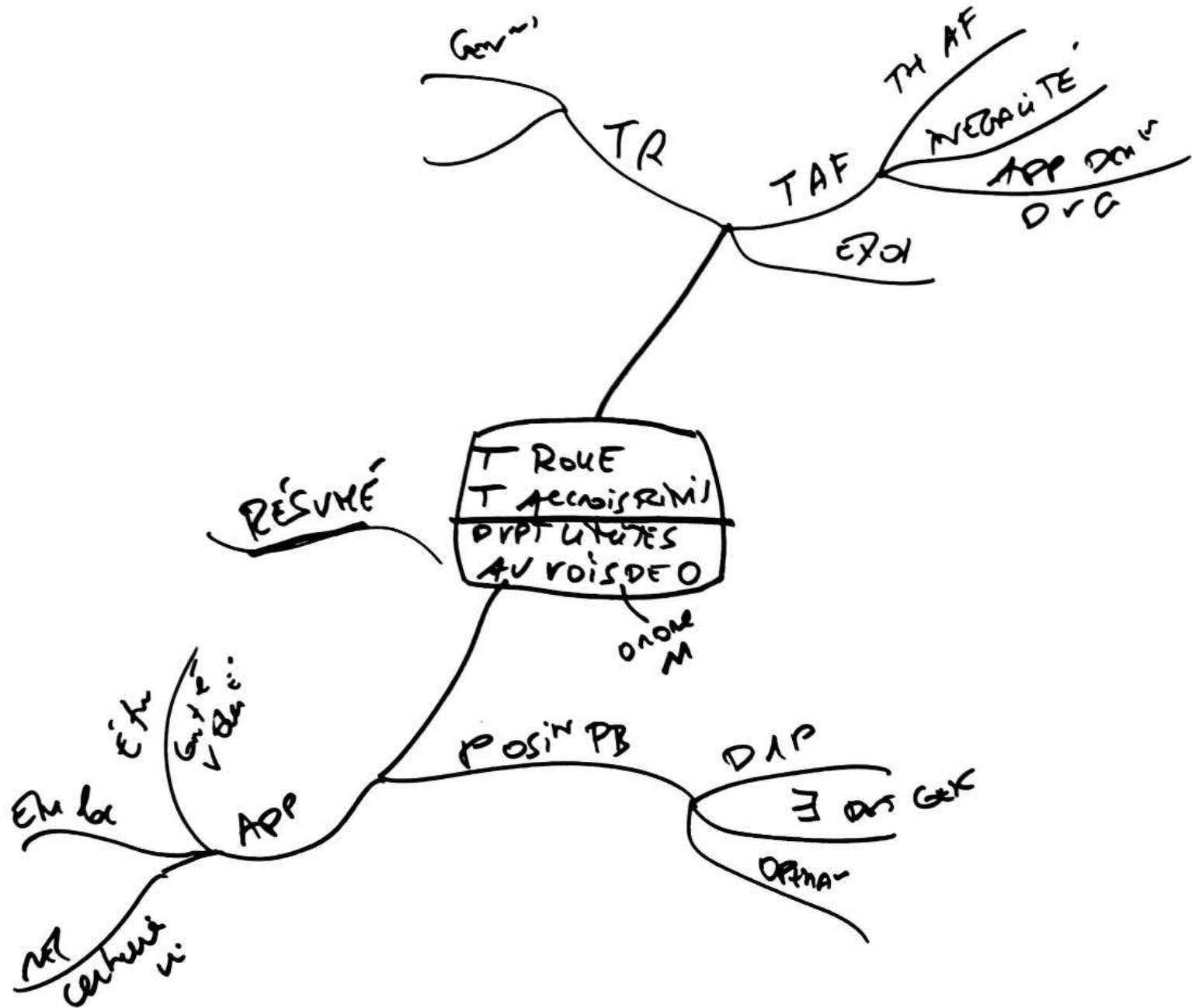


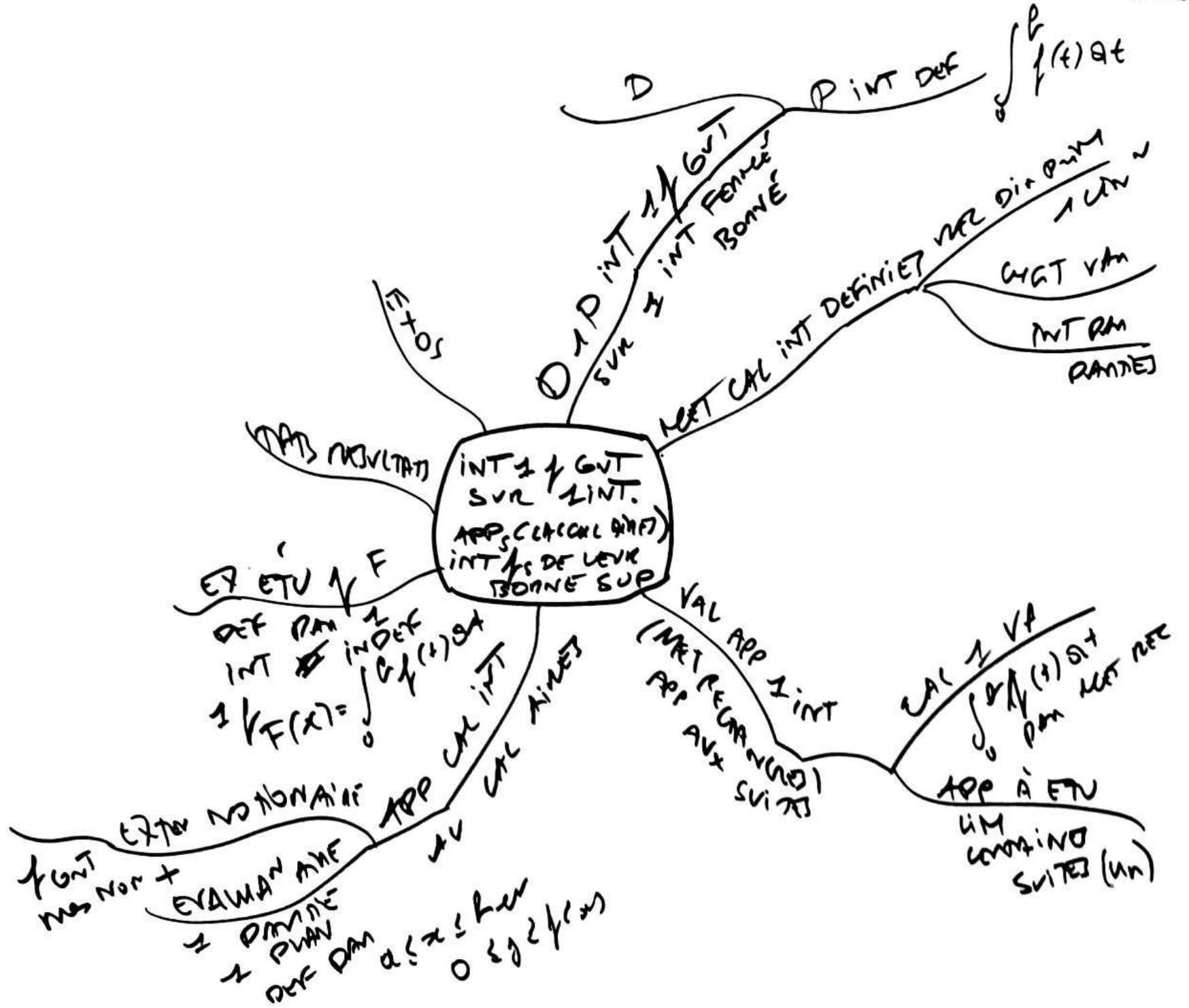


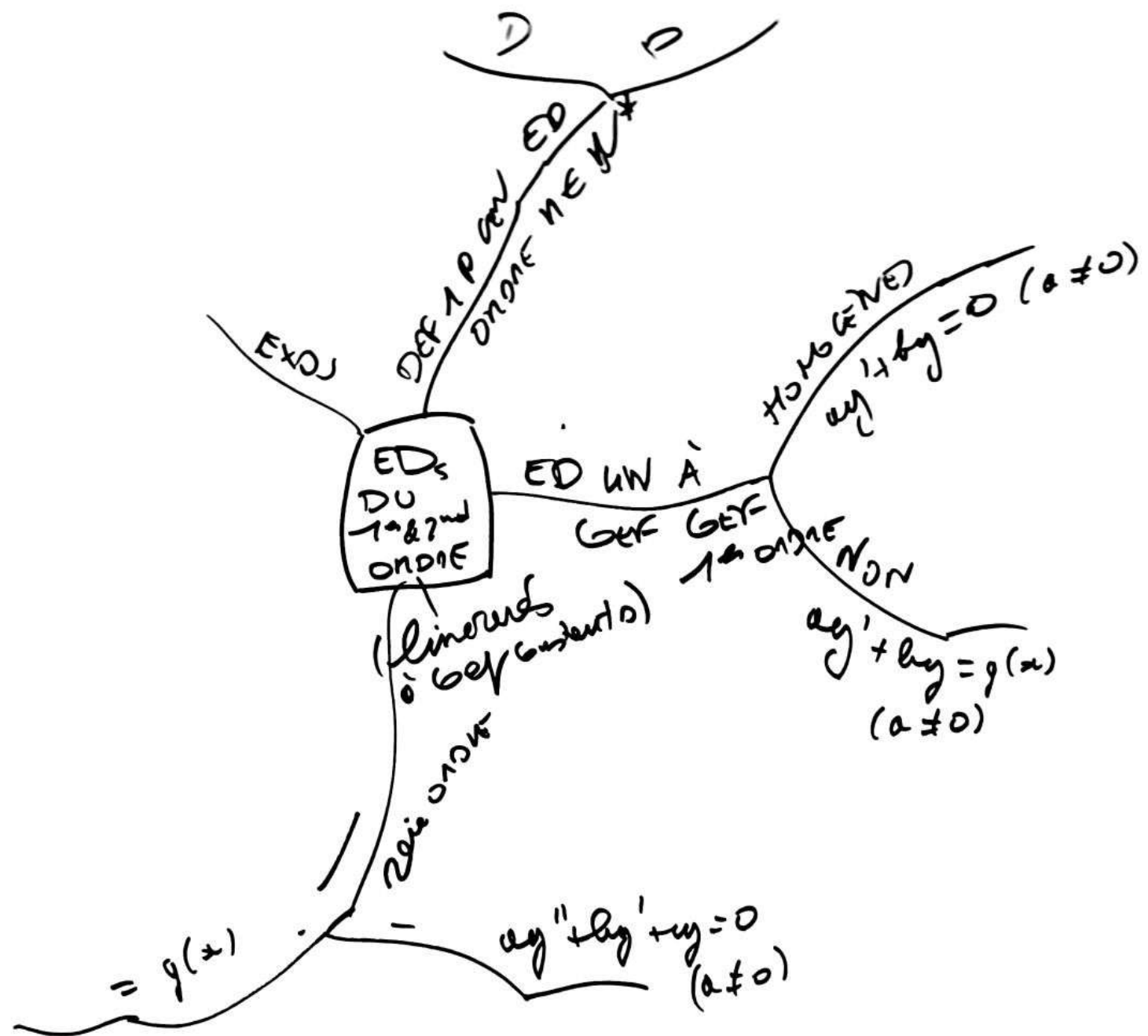


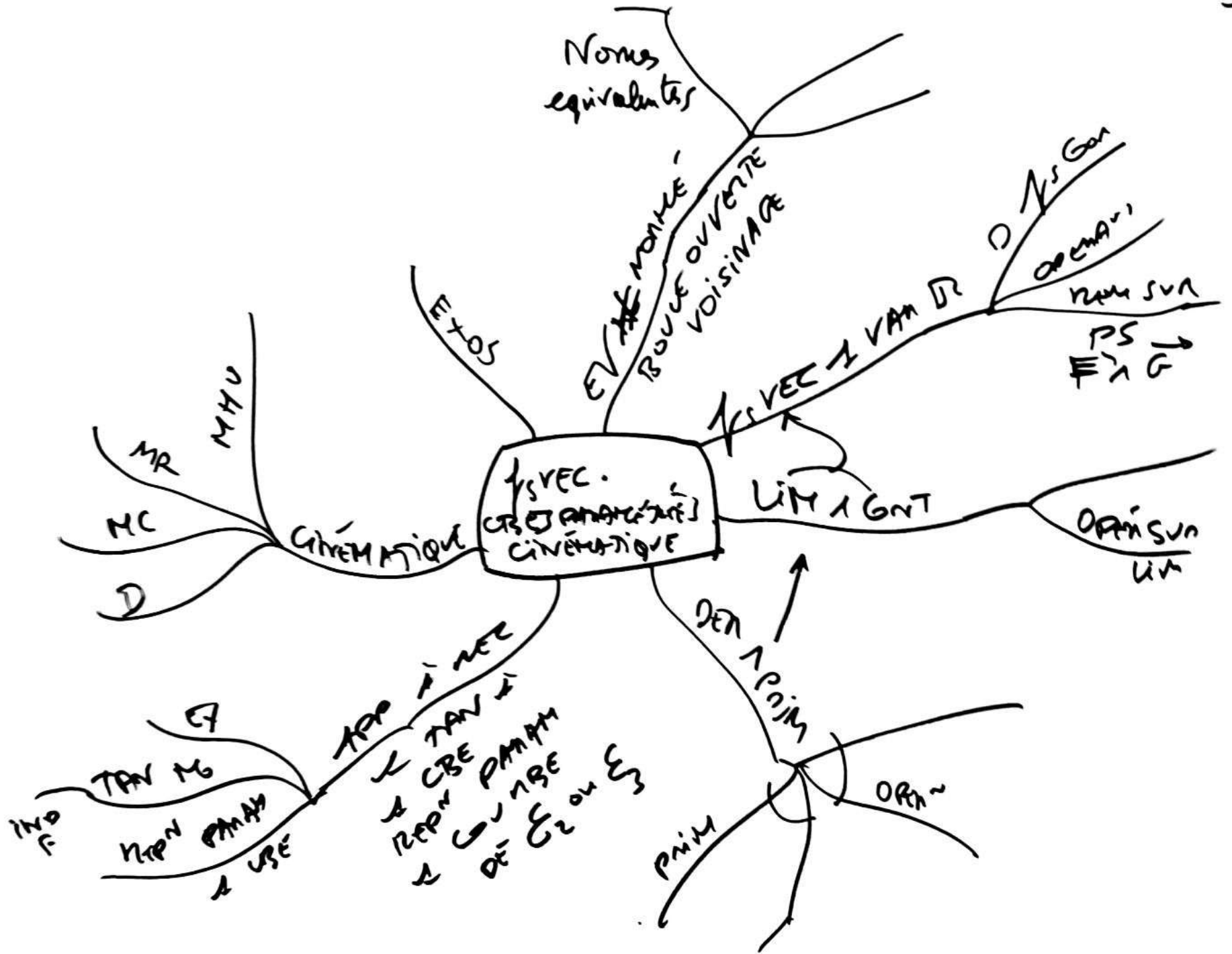












DEMONSTRATIONS
ANALYSE
COMBINATOIRE

