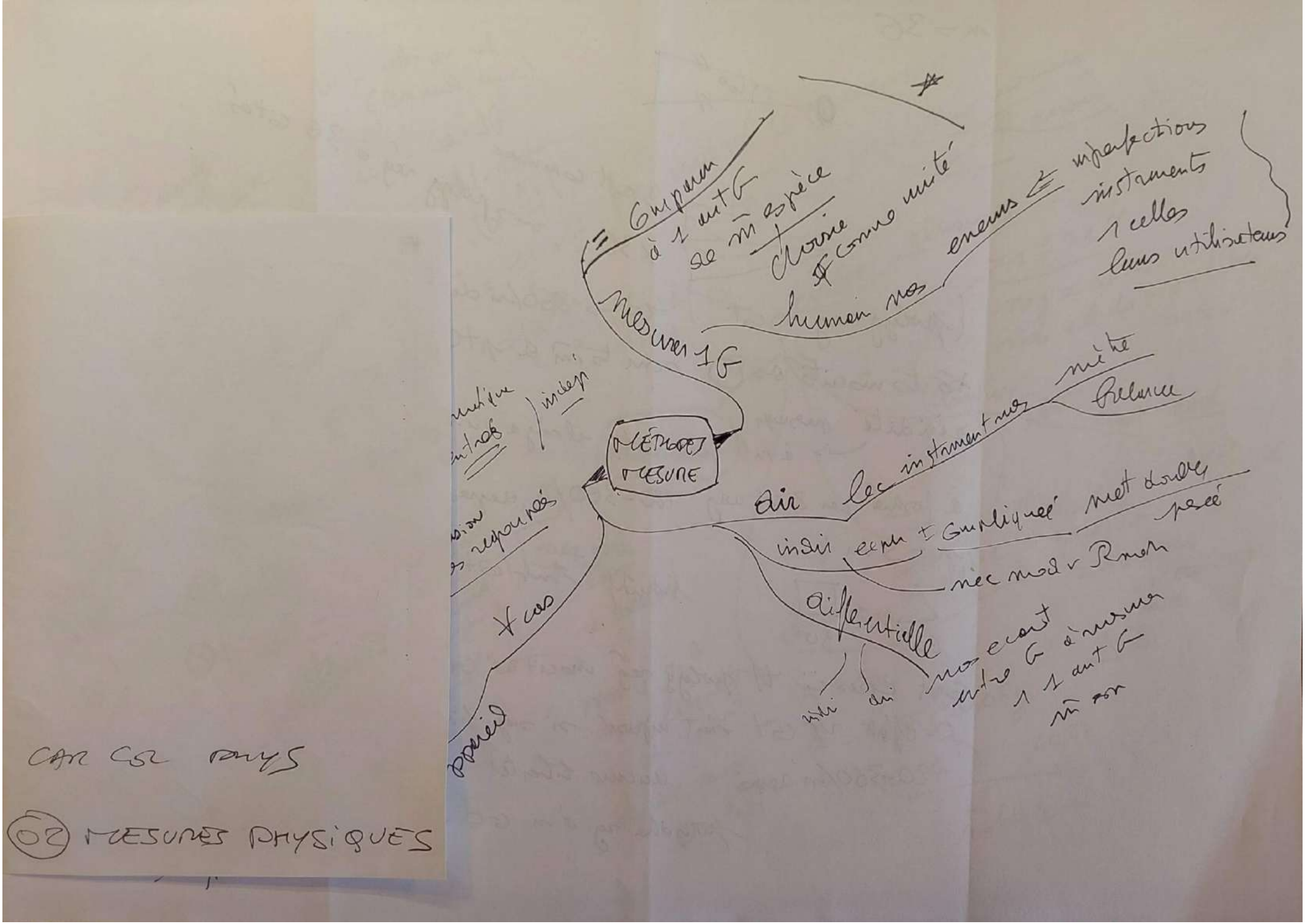
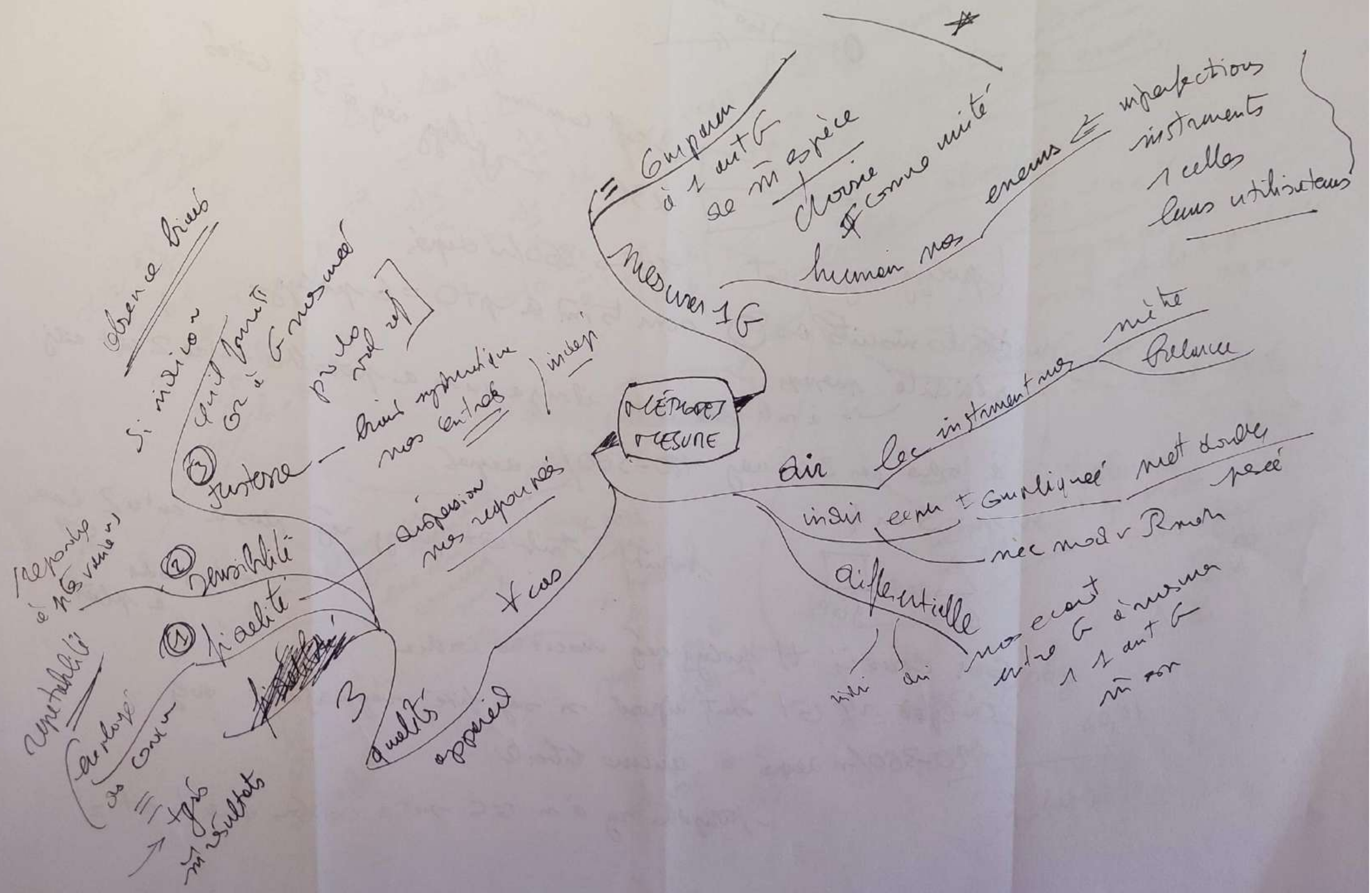
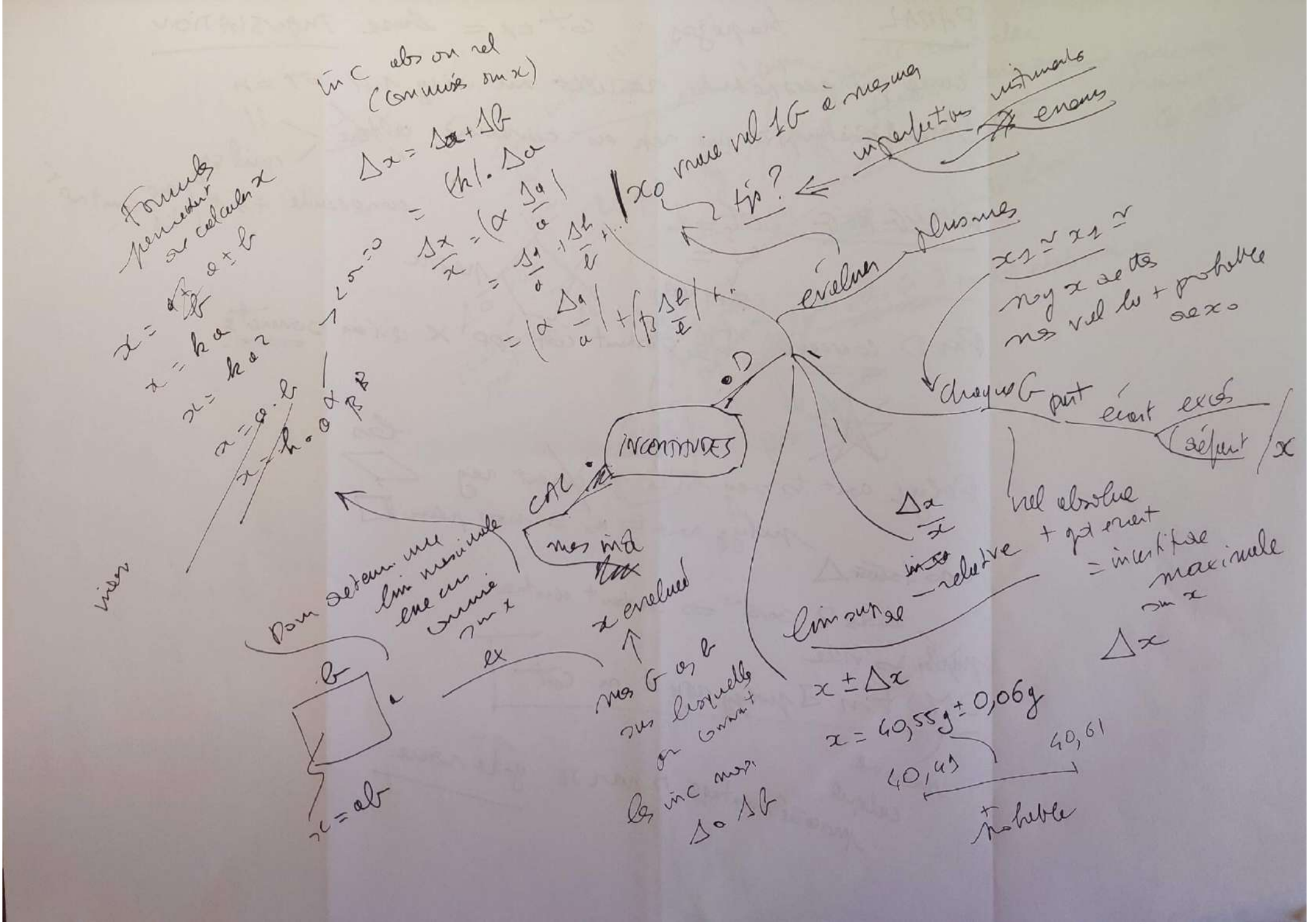


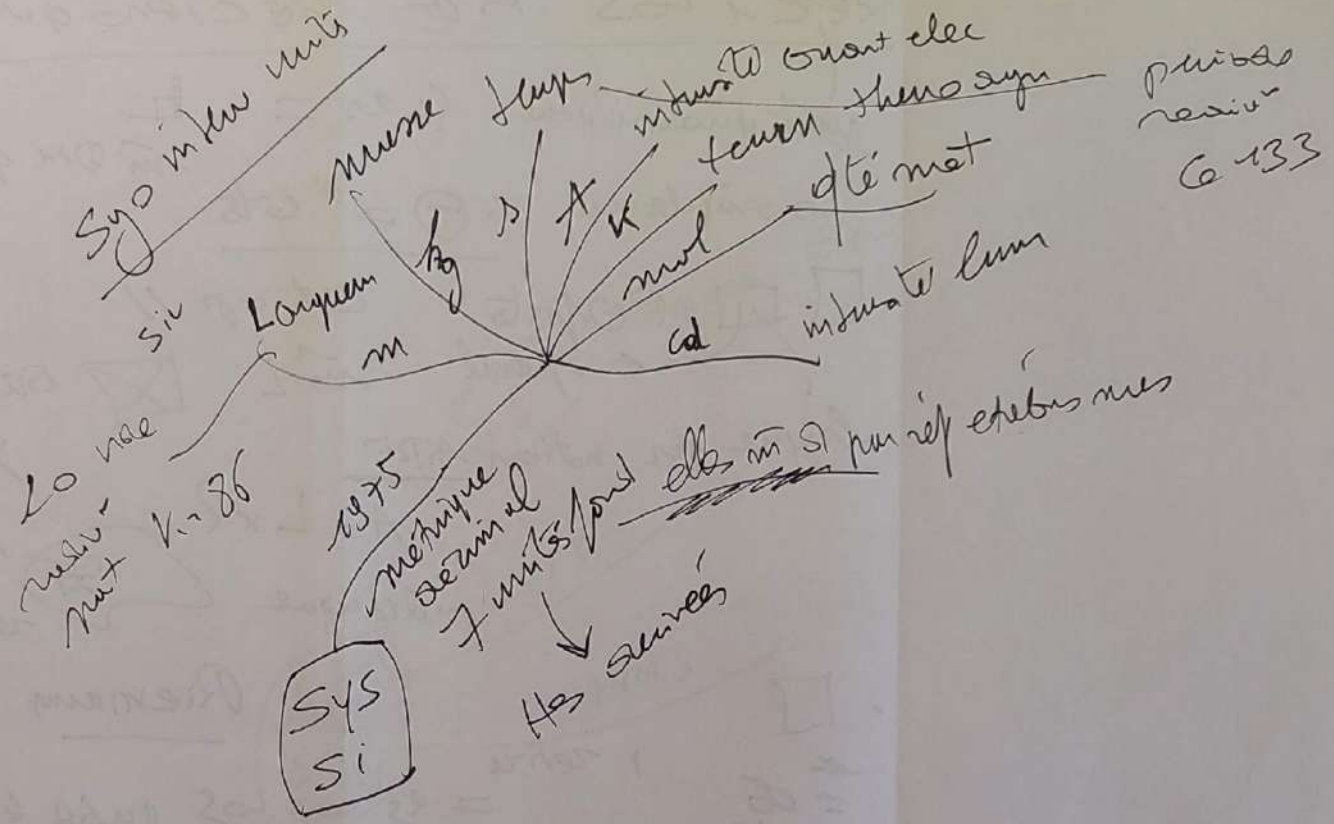
Scanné avec CamScanner



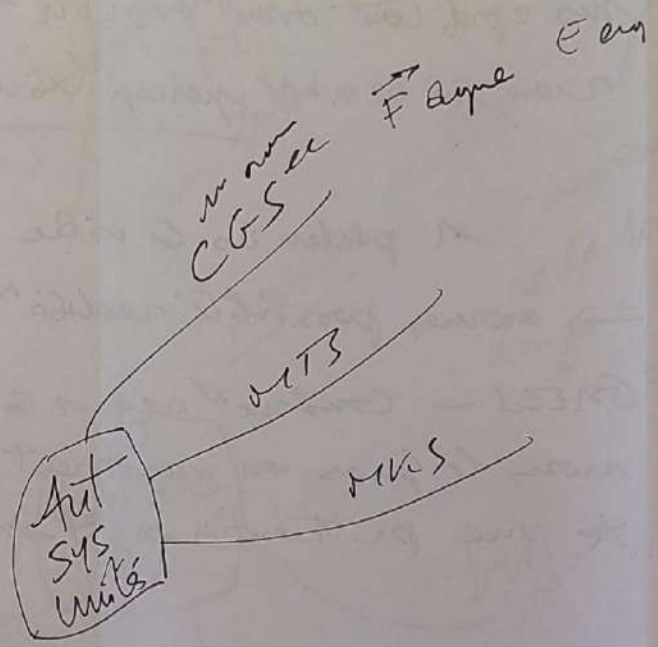
Mesurer 1 G
Comparer à 1 aut G de m̄ espèce
choisie comme unité
humain nos erreurs
imperfections instruments
celles leurs utilisateurs
instrument mes
mètre
Balance
indir
différentielle
qualités
3
fidélité
sensibilité
justesse
répétabilité



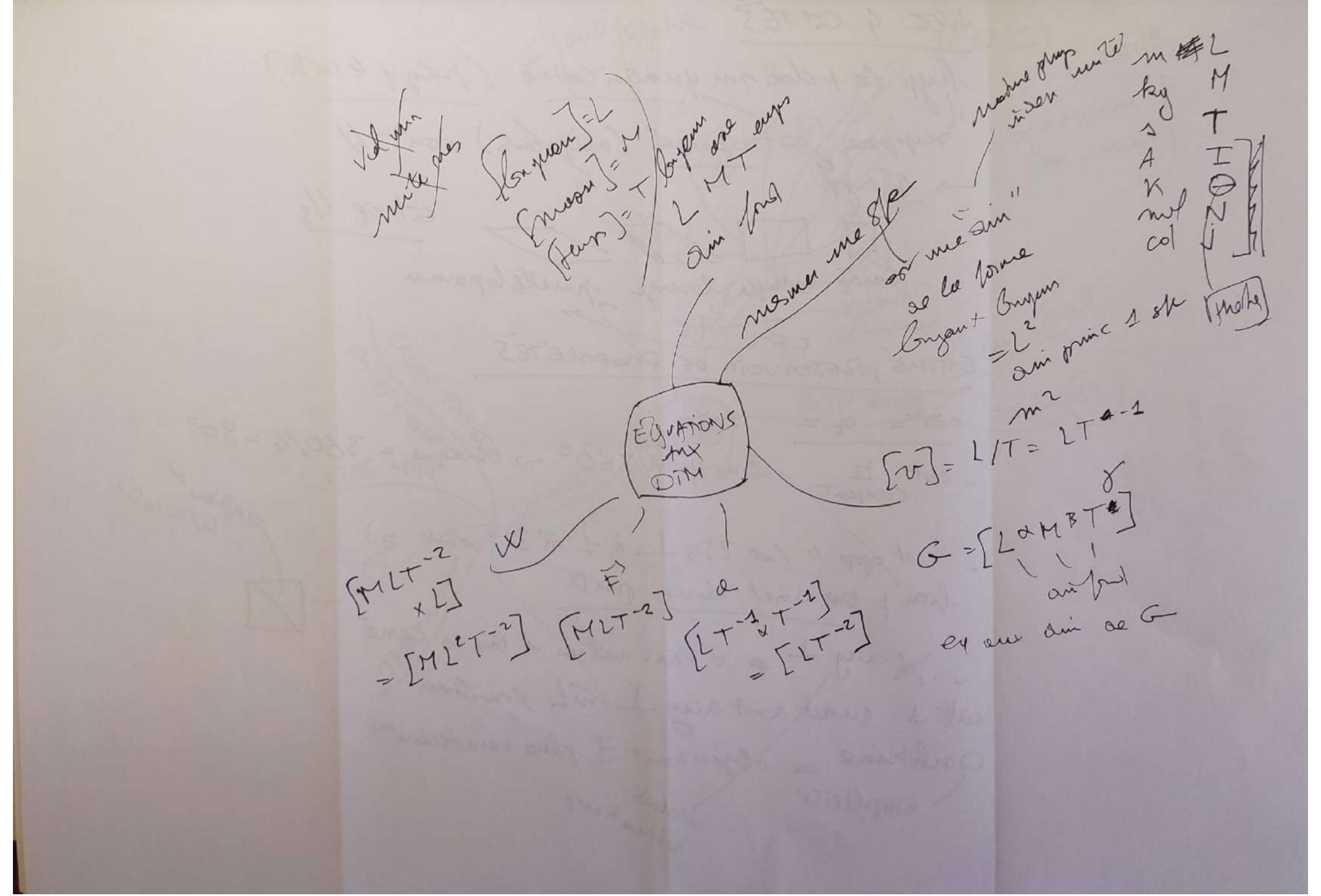
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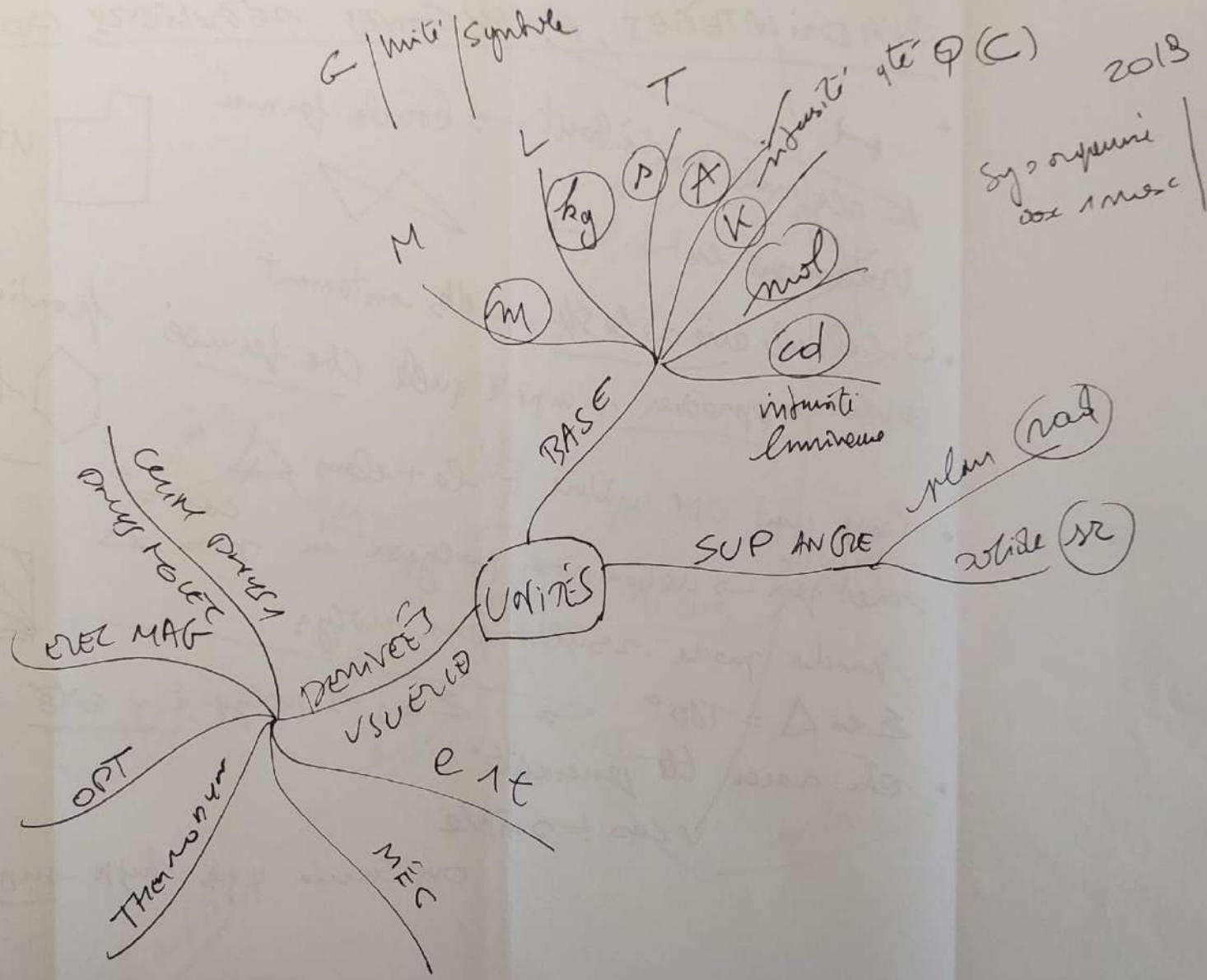
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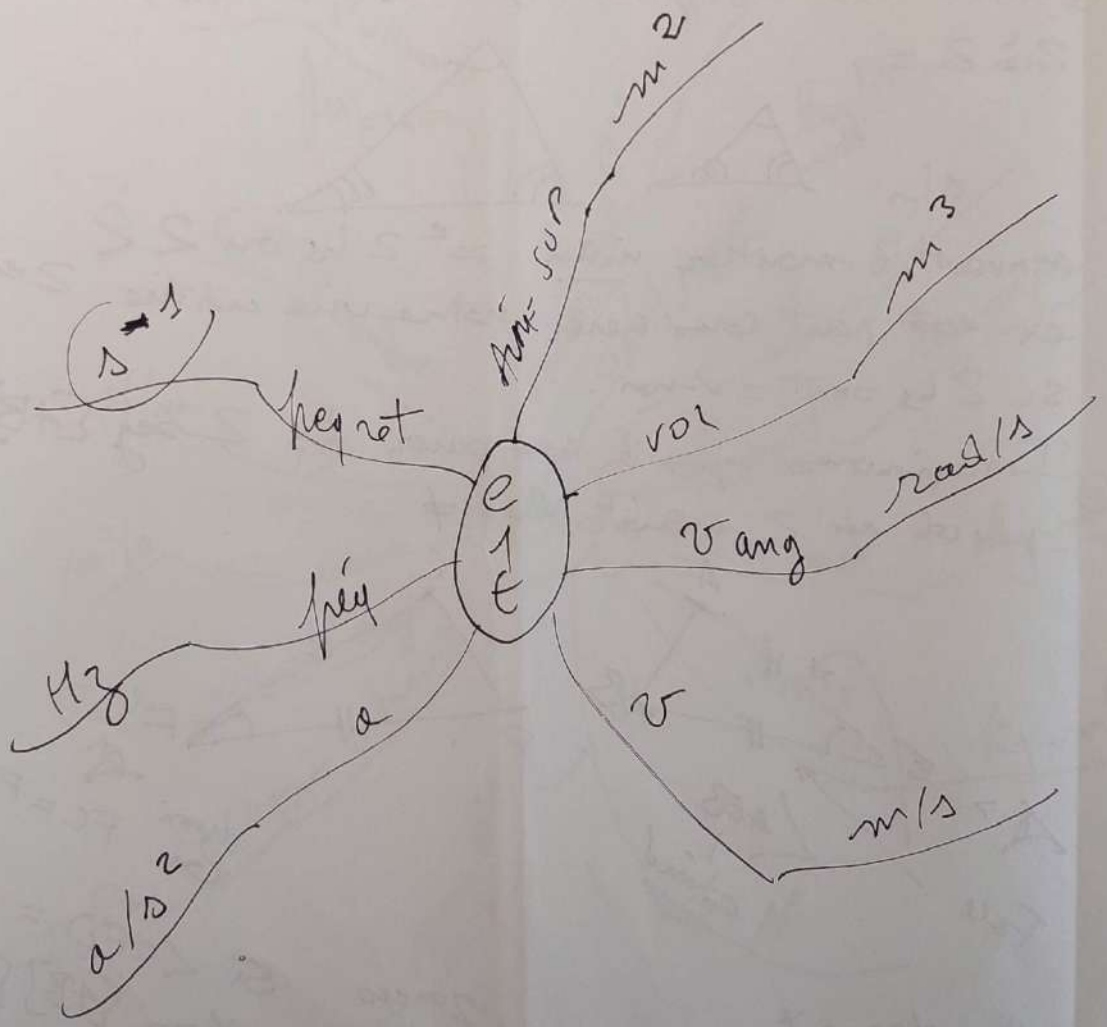
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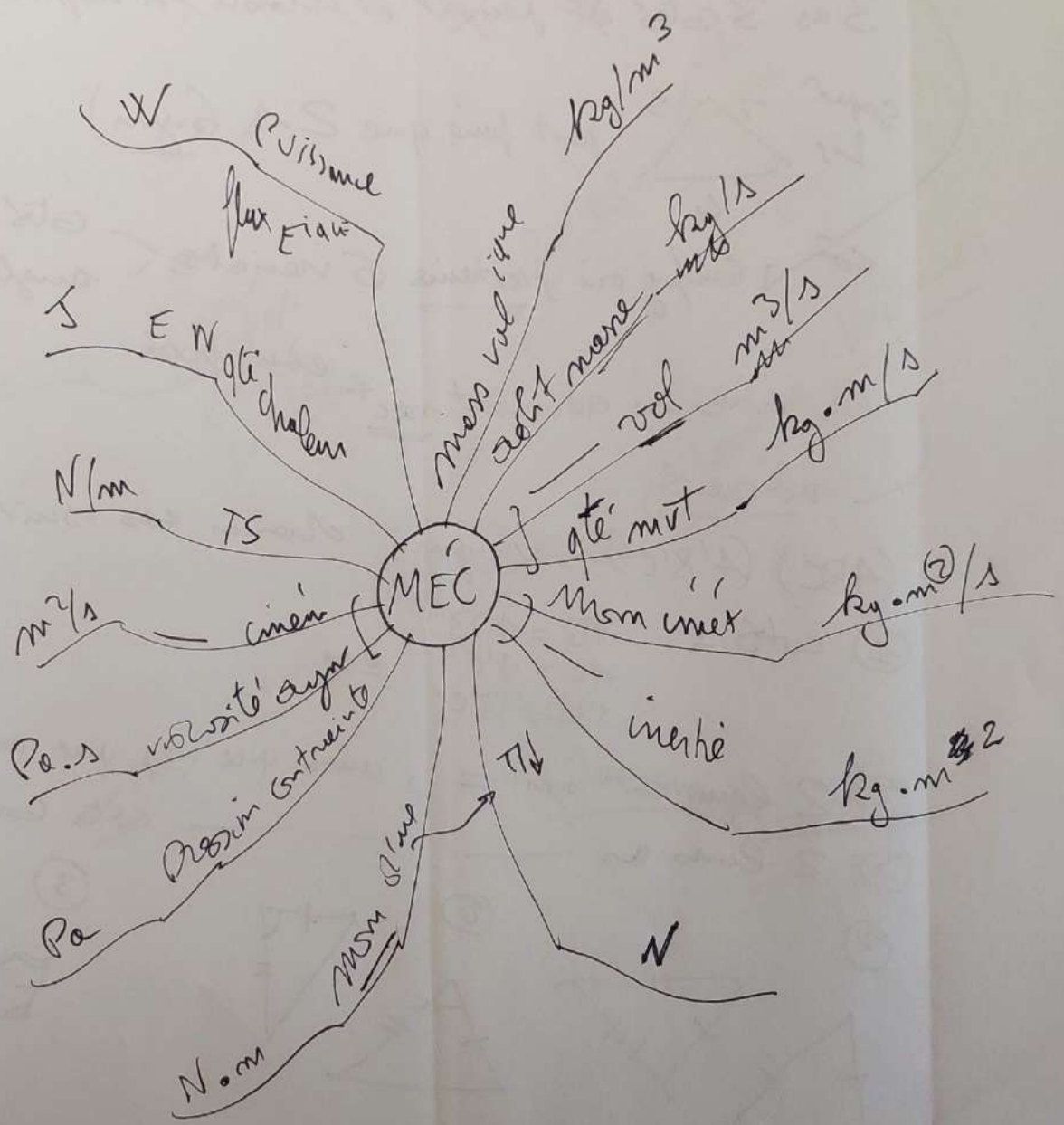
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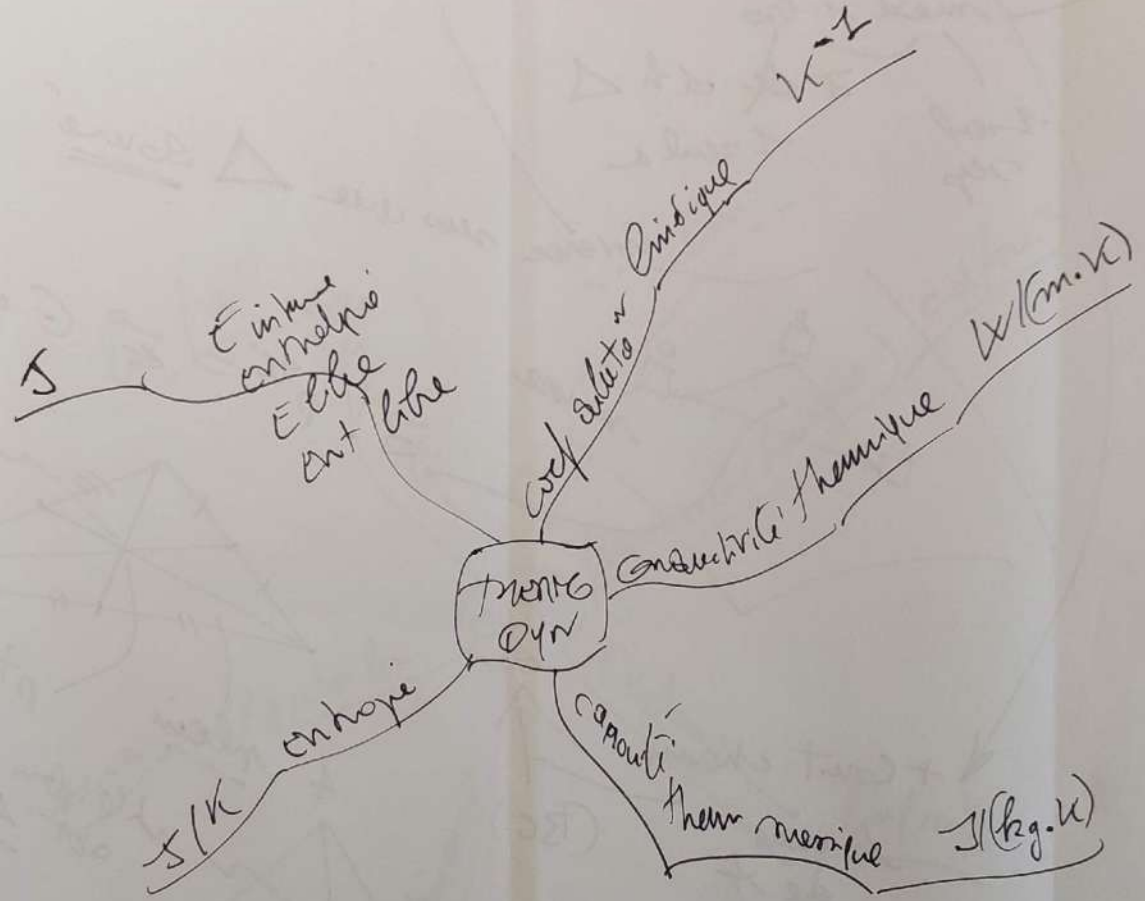
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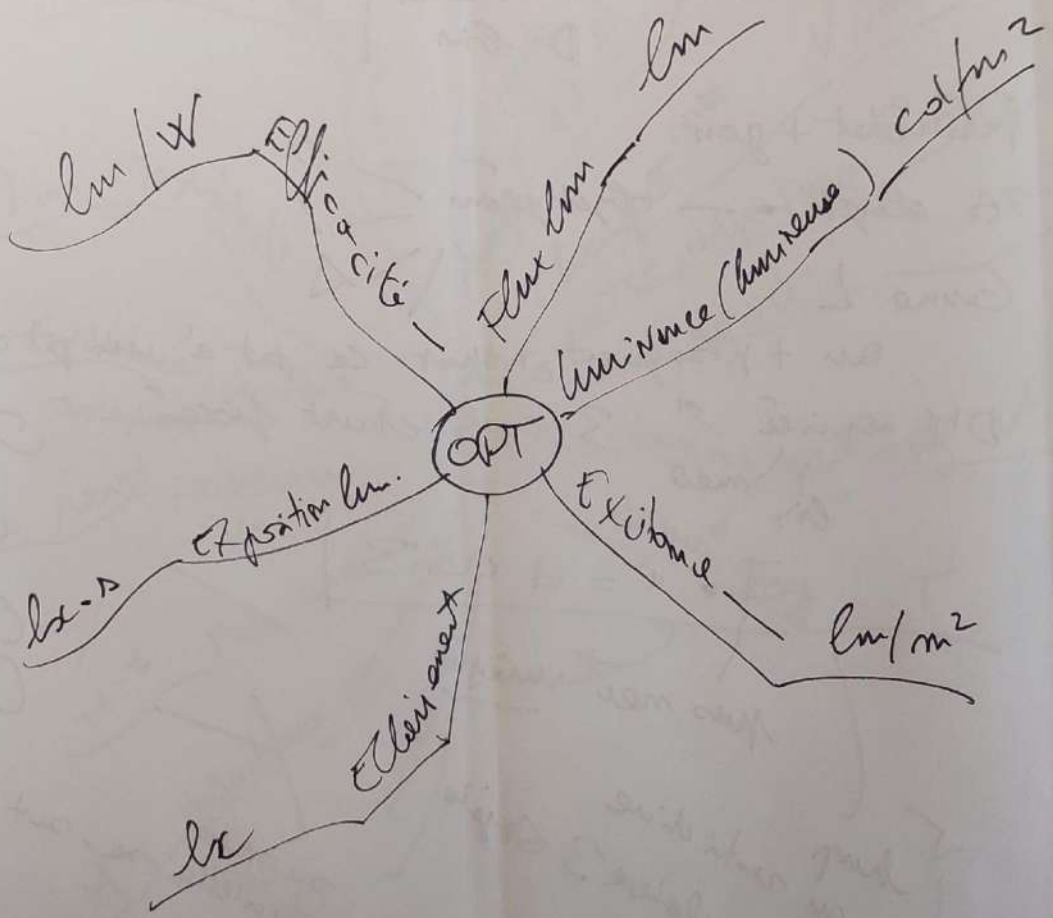
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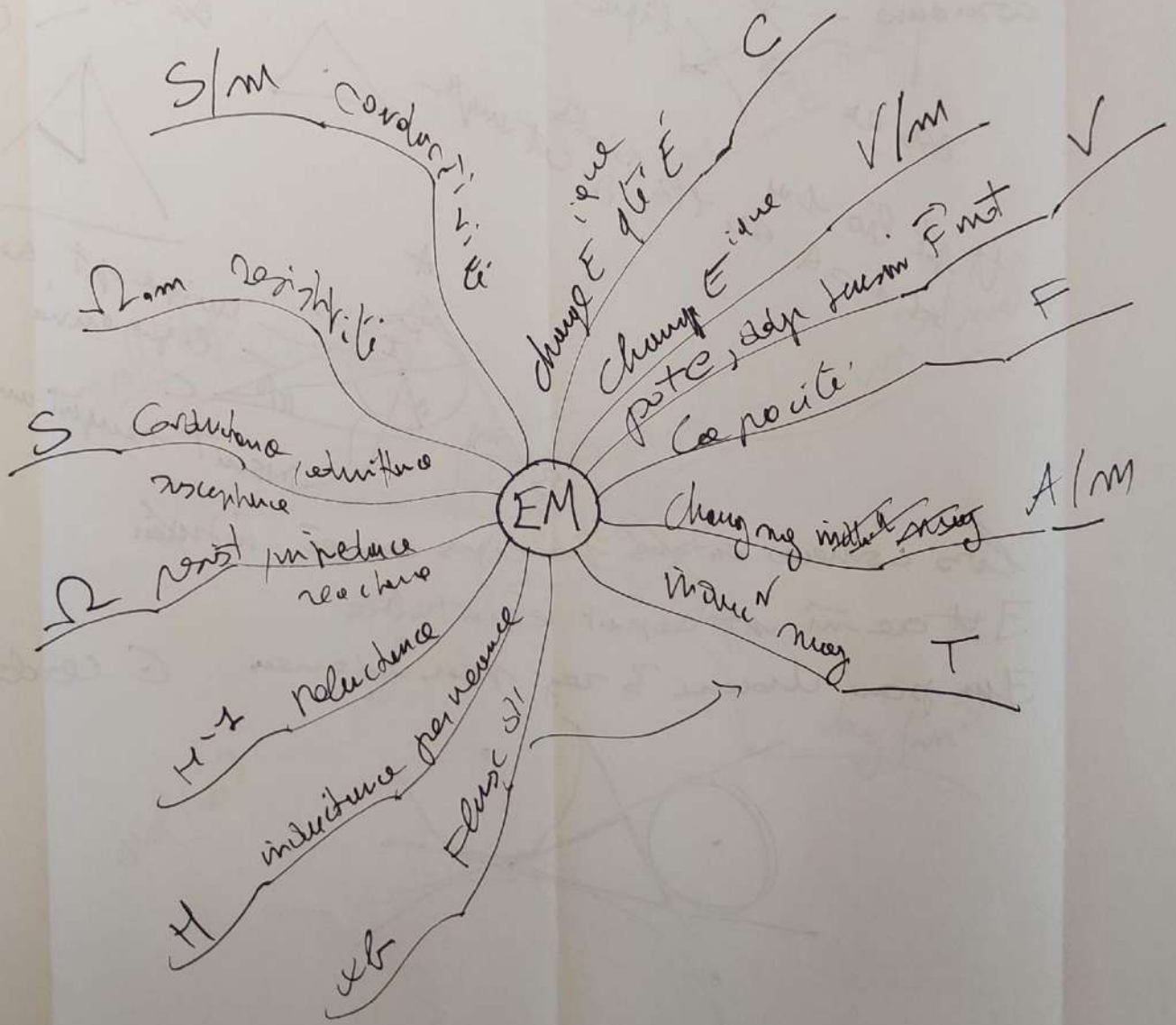
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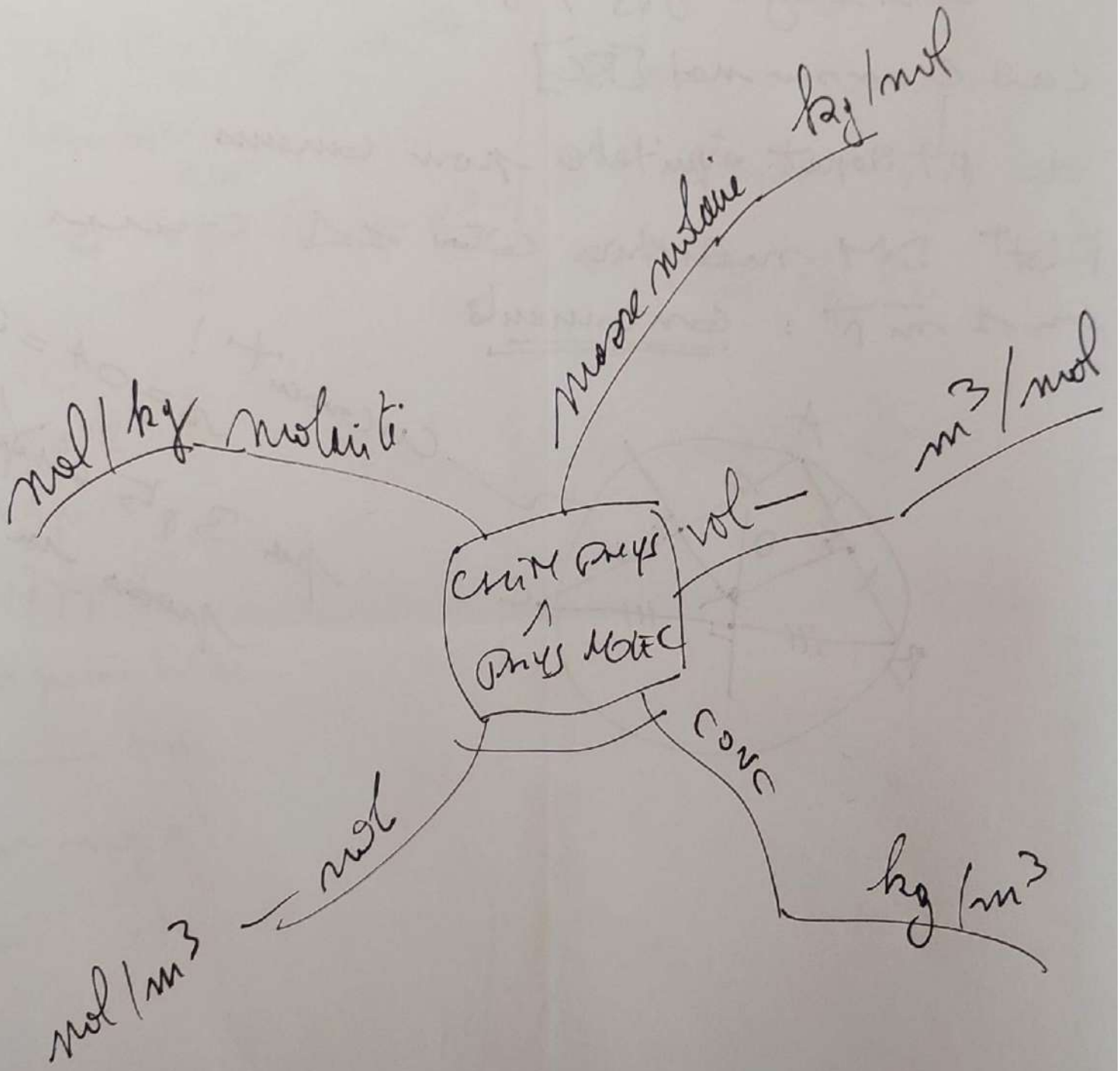
Scanné avec CamScanner



Scanné avec CamScanner



Scanné avec CamScanner



Scanné avec CamScanner

- perméabilité vide
  μ_0 H/m
- c m/s
- permittivité — ε_0 F/m
- ~~charge élem.~~
  Cte structure fine α α^{-1}
- charge élem e C
- Planck h J.s
- Avogadro N_A mol^{-1}
- uma u kg
- $m_{e\ repos}$
- m_p
- m_p
- m_n
- m_p/m_e
- m_p/m_e
- charge massique e/me
- Faraday C/mol
- quantum flux mag Φ_0
  $\Phi_0 = h/2e$
- Effet Josephson
  2e/h

- quantum de circ^{n}
  $h/2m_e$ m^2/s
- Rydberg R_∞ m^{-1}
- Rayon Bohr a_0
- dc effet Compton $e^{\ominus}$
  λ_{12m}
- re
- $g_e/2$
  $g_p/2$
  μ_p/μ_N
- magneton Bohr
  ——— m_e
  m_p m_{e^-}
  —— n

Cte mol gaz R
Vm
K Boltzmann J/K
1ère Cte Rad C_1
2ème
Cte gravitation G

Scanné avec CamScanner