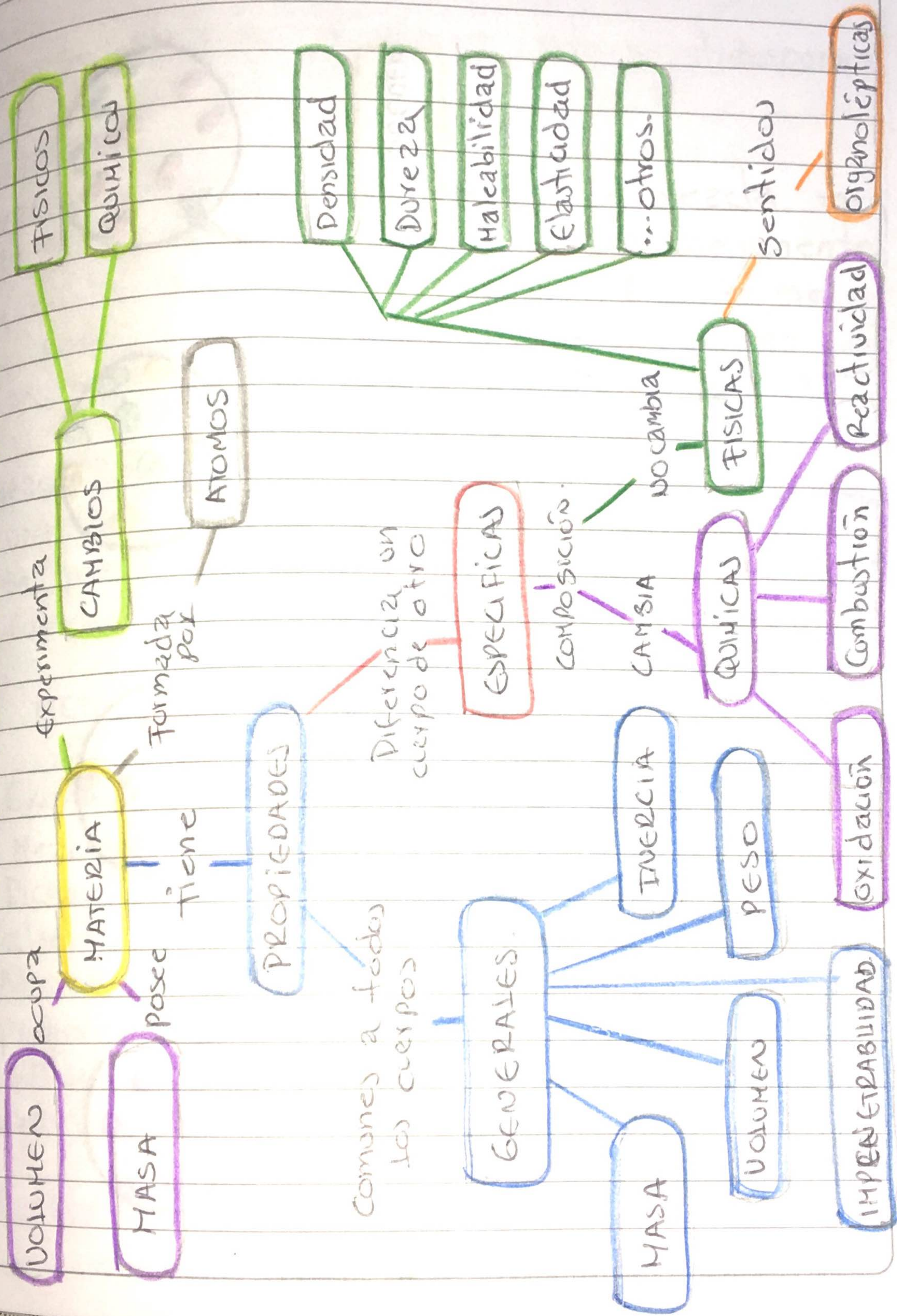
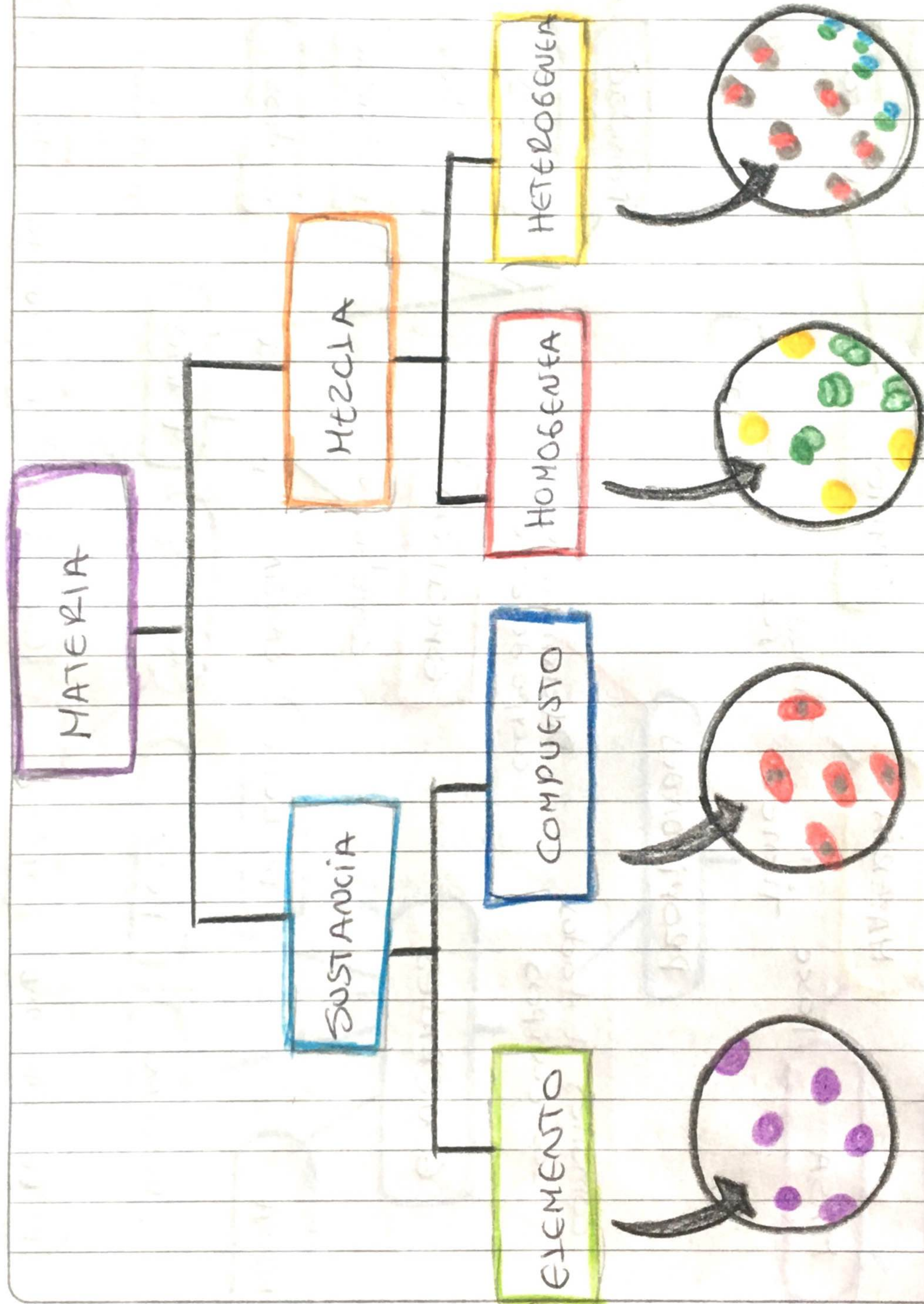


MATERIA Y SUS CARACTERÍSTICAS

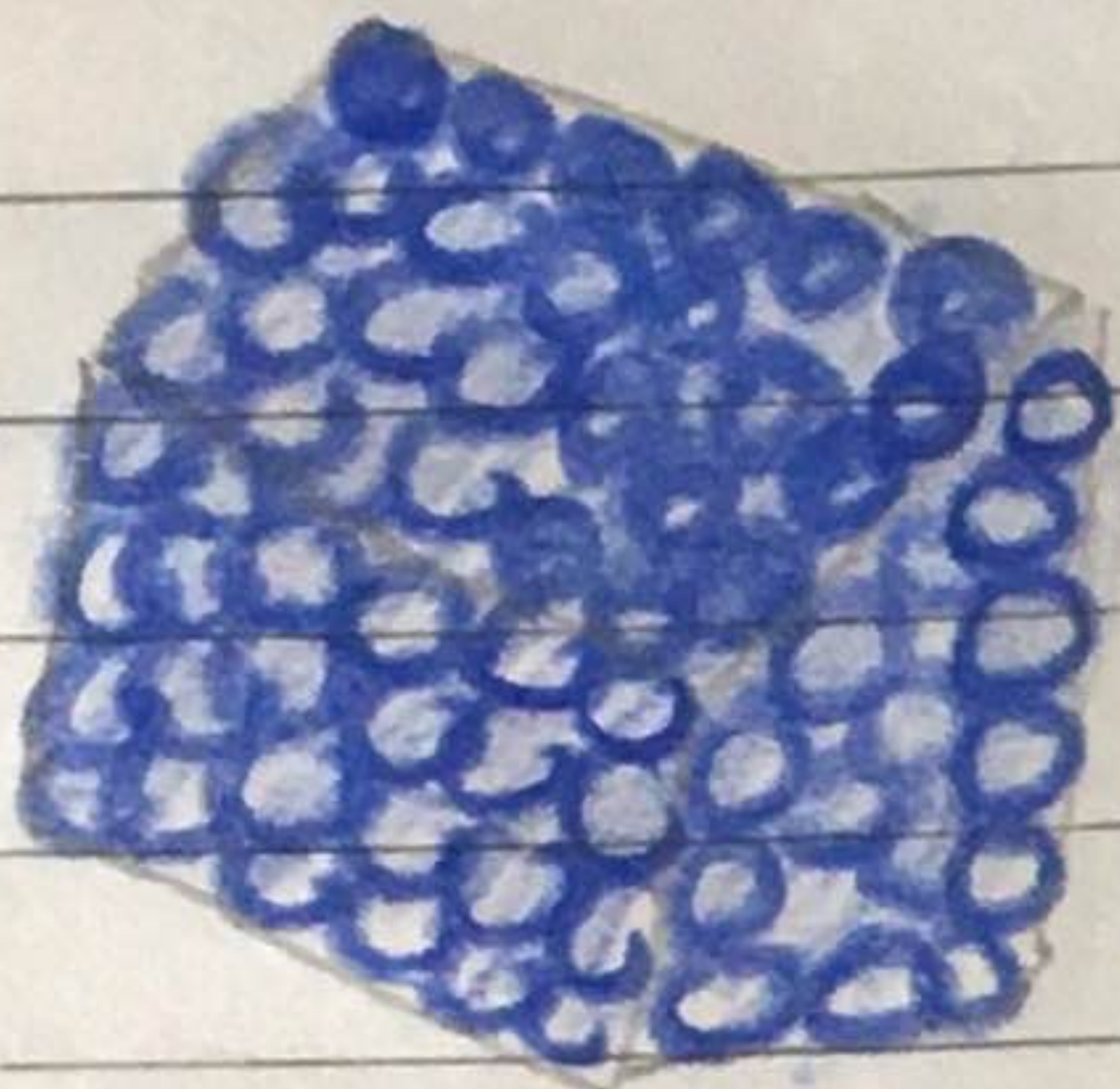




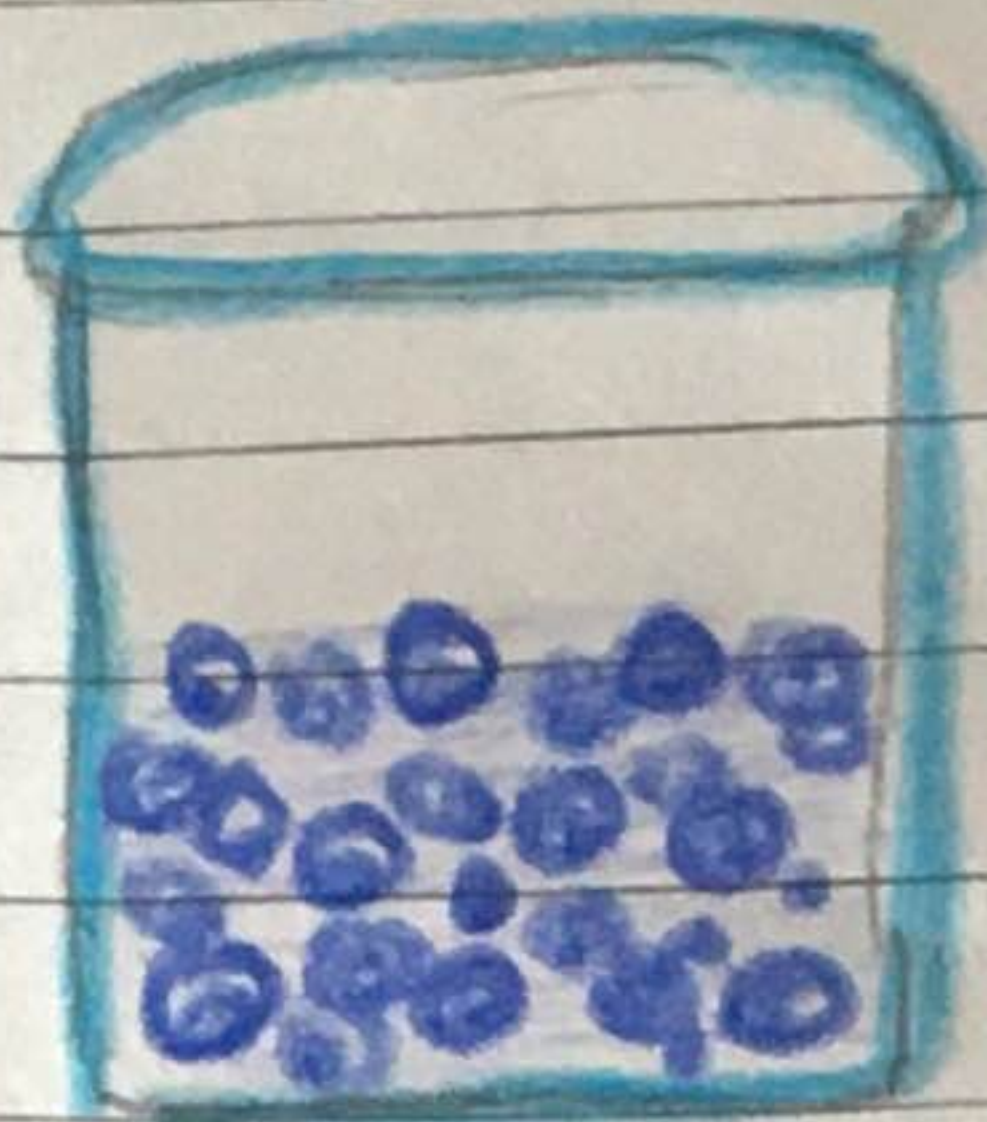
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1 O R G A N O L E P
3 D U C T I V I D A D
4 O M B
5 P R
6 P U N T O D E F U S I O N
7 C O R R O C I O N
8 I N E S T A B I L I D A D
9 C
10 P
11 I N E R C I A
12 V O L U M E N
13 S O L
14 M A L
15 P U N T O D E E B U L L I C I O N
16 D U R
17 M
18 I M P E N E T R A B I L I D A D
19 D E N S I D A D
20 A
21 A
22 D

15 P U N T O D E E B U L L I C I O N
16 D U R
17 M
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19 D E N S I D A D
20 A
21 A
22 D

ESTADOS DE LA MATERIA.



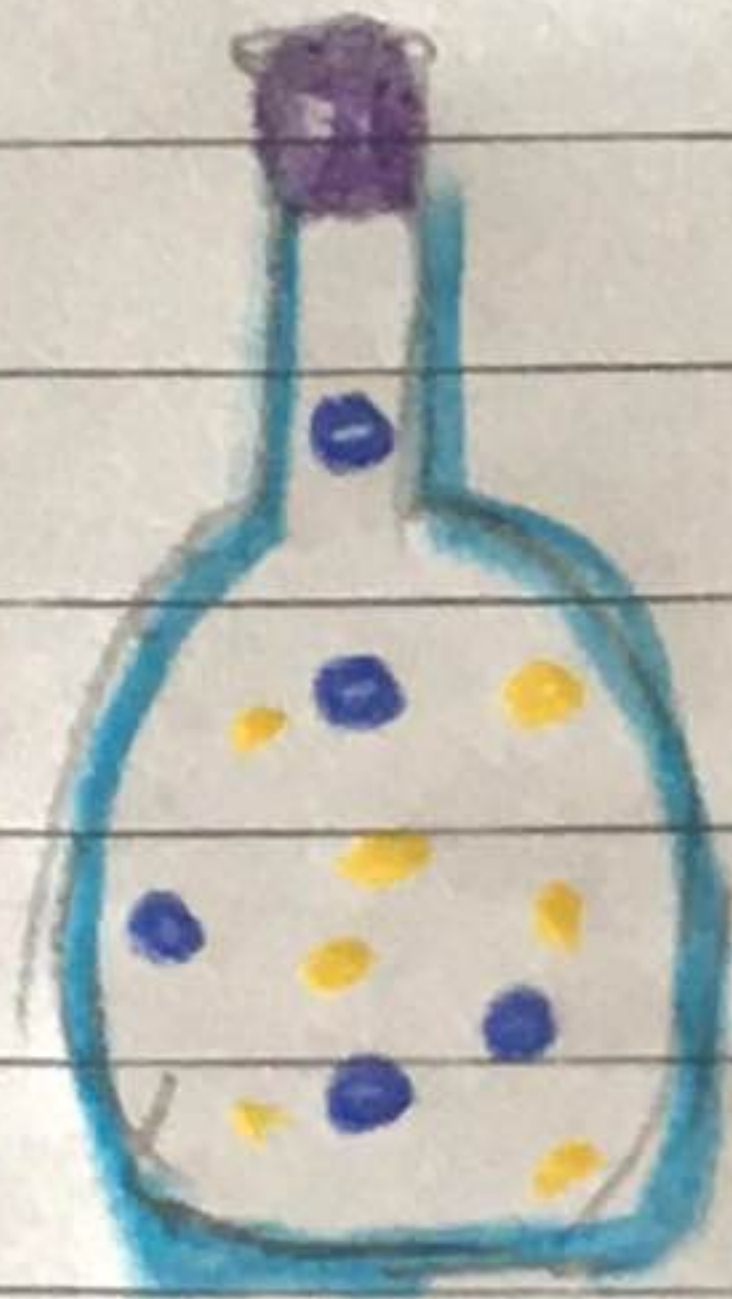
Sólido



Líquido



Gas



Plasma.

