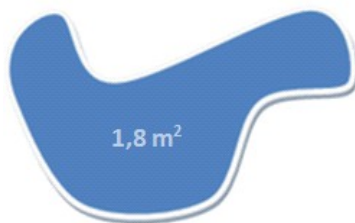


Estructura de nuestro Universo.

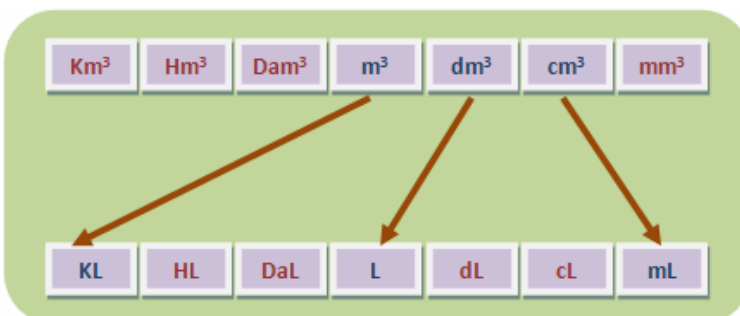
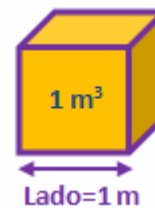
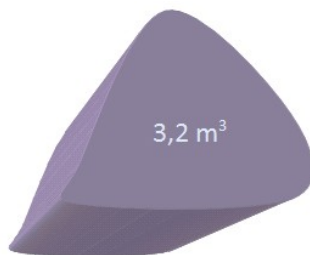
LONGITUD



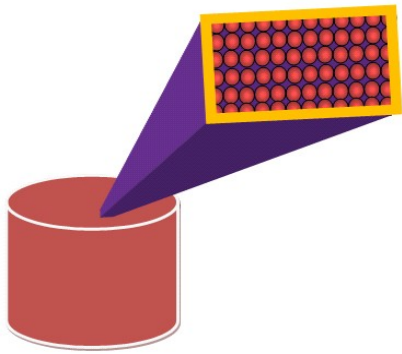
SUPERFICIE



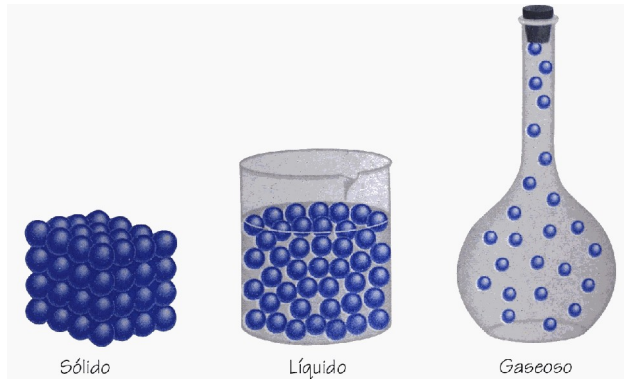
VOLUMEN



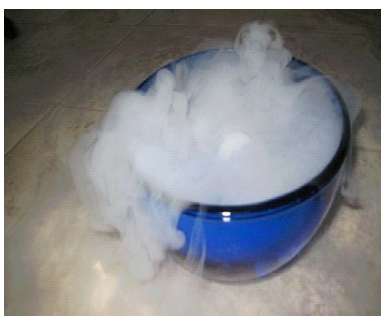
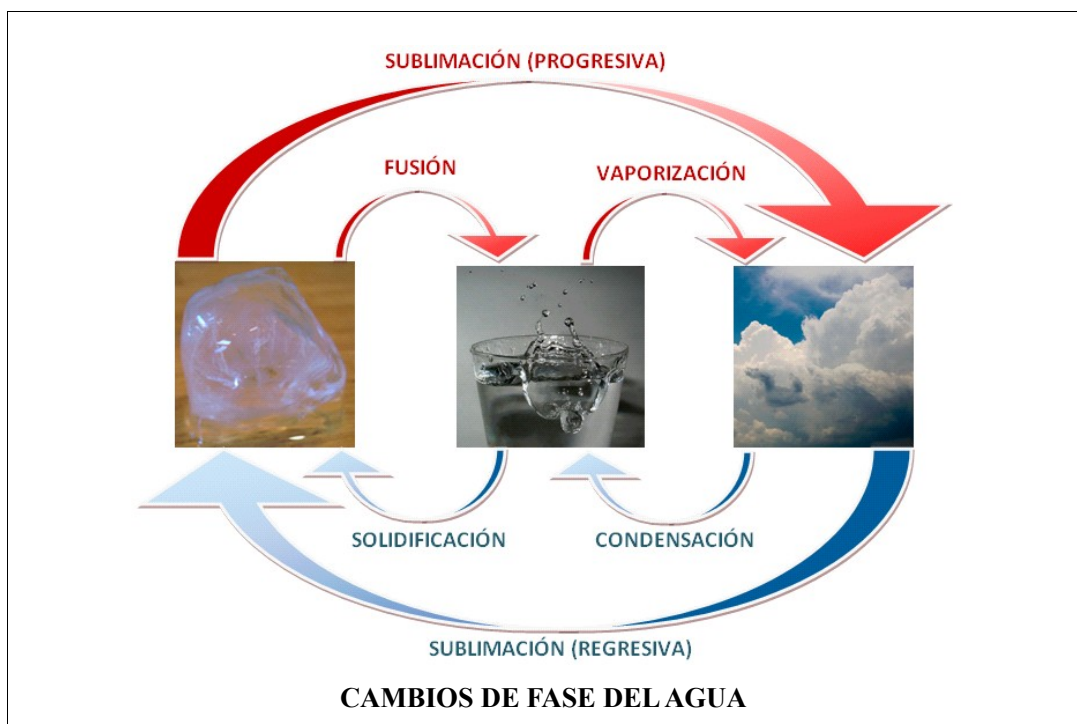
RELACIÓN ENTRE DOS UNIDADES DE VOLUMEN



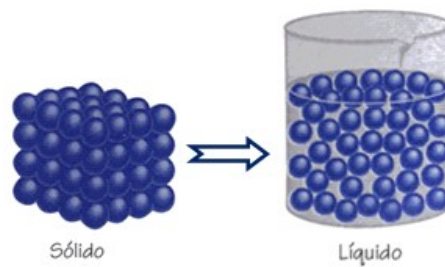
TEORÍA CINÉTICO-MOLECULAR-DISCONTINUIDAD DE LA MATERIA



FASES FUNDAMENTALES DE LA MATERIA



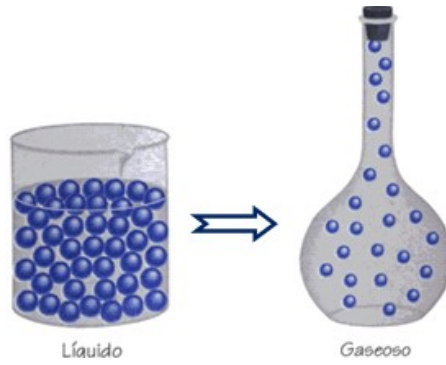
SUBLIMACIÓN



TEORÍA CINÉTICO-MOLECULAR - FUSIÓN



FUSIÓN



TEORÍA CINÉTICO-MOLECULAR - VAPORIZACIÓN

ÁTOMOS DE ALGUNOS ELEMENTOS



H = Hidrógeno



O = Oxígeno

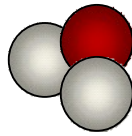


Fe = Hierro



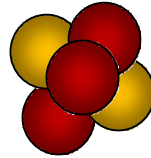
Na = Sodio

MOLÉCULA

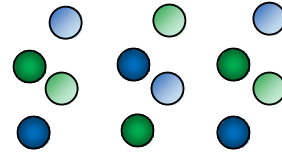


H₂O (agua)

CRISTALES



Fe₂O₃



NaCl (sal común)

Group	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	1 H																	2 He
2	3 Li	4 Be											5 B	6 C	7 N	8 O	9 F	10 Ne
3	11 Na	12 Mg											13 Al	14 Si	15 P	16 S	17 Cl	18 Ar
4	19 K	20 Ca	21 Sc	22 Ti	23 V	24 Cr	25 Mn	26 Fe	27 Co	28 Ni	29 Cu	30 Zn	31 Ga	32 Ge	33 As	34 Se	35 Br	36 Kr
5	37 Rb	38 Sr	39 Y	40 Zr	41 Nb	42 Mo	43 Tc	44 Ru	45 Rh	46 Pd	47 Ag	48 Cd	49 In	50 Sn	51 Sb	52 Te	53 I	54 Xe
6	55 Cs	56 Ba		72 Hf	73 Ta	74 W	75 Re	76 Os	77 Ir	78 Pt	79 Au	80 Hg	81 Tl	82 Pb	83 Bi	84 Po	85 At	86 Rn
7	87 Fr	88 Ra		104 Rf	105 Db	106 Sg	107 Bh	108 Hs	109 Mt	110 Ds	111 Rg	112 Uub	113 Uut	114 Uuq	115 Uup	116 Uuh	117 Uus	118 Uuo

Lanthanides	57 La	58 Ce	59 Pr	60 Nd	61 Pm	62 Sm	63 Eu	64 Gd	65 Tb	66 Dy	67 Ho	68 Er	69 Tm	70 Yb	71 Lu
Actinides	89 Ac	90 Th	91 Pa	92 U	93 Np	94 Pu	95 Am	96 Cm	97 Bk	98 Cf	99 Es	100 Fm	101 Md	102 No	103 Lr

No metales
 Metales
 Metaloides

TABLA PERIÓDICA

DISOLUCIONES SÓLIDAS



Latón

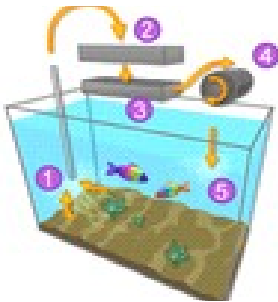


Amalgama de plata

IMANTACIÓN O SEPARACIÓN MAGNÉTICA.



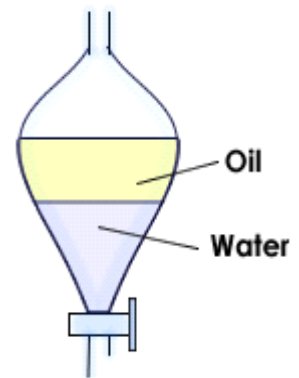
TAMIZACIÓN O CRIBADO.



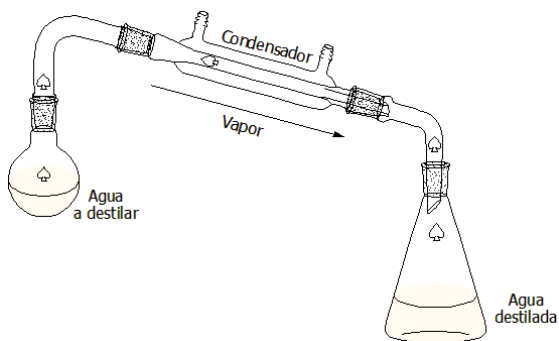
FILTRACIÓN.



EVAPORACIÓN.



DECANTACIÓN.



DESTILADOR DE LABORATORIO.



ALAMBIQUE DE COBRE.

