2-81	volume =	50 M	= 50 00	o and	HERO	4 DEUS	Tya	Q PT	5,	0 2/	3	4-04/0	11-2019 (50a	4:167	
	DENSITY									434	4	9,05	- 4846	=1,367	b/.
	1	VELUM	E			254			733		10	134	×1027	1	
	M= 5x	7,21	01385	103 0/0	3) =	8.9	25×	100			316.0		100 157	5-5	
	He (mdar	MAKE	- 4.000	16 at 4	0006 -	6 64	607	721×	10-2	4	133		14.515		
	1				NA	M.				n ear	130	11.3	e ut-	2-2	
	8,925×11	3	= 1,	3428 971	43×10 <sup>27</sup>	Atoms				100	120	100			L
	6,646077	N KO										96/98	1201946	neeth -	
2-B2	WATER I	u Ores	LAK OF	EARTH O	STIMATI	e) =	ial la	Ka=	1xi	0278				RAVIEW	_
	0= 15.9	1941/M	H	= 1.00	44/NA	14,0	= ala	1+(0)	= 1	199 139	14×509			NA-S	
	= 2,6566	off-to×1	-28	1,6736	1371×10	= 2	991	3914	N 10	13 P		200		04-1	
	Dy6=29	-4-	200/1	u = 3.7	201200	3 40	22 E	la	10	14)			In B		
	MAS OCE	NAS /H	Q = 3	34298	37-19	Molecul	23	of H	04	146 0	CEANS	124	1- SU. N	EAS	
	MASS_DIVE	104	NO 1	022500	opxio 4	Mdeal	6 8	Pys	6	N. 10	(2)	ie	400	14.	d
	motecules	Dut	- 480	NO THOU	28 "	VE/H.S	2	For	(0	210	6)		ella.		I
	Mole coles	_OCENE	- 7	LA	t to					3/2	5.0		w 5V	V A-	
	360g/Hat	0 - 1	253474	37 410	Atoms	< 19 VE	14,0	= 2	168	1×10	3-1	(or :	2.160 xx	-4)	
2-93	1H = 1.0	20/	ade =	1,6B	2354×1	10 24 Q		5.9			500		08/2013		I
	1,008%	6.083	5×10	1	Tin One	0				di.			مدالاءاه		I
2-84	Ou Pu		CO. LA PARTICION OF THE	0.00	5164×10	0 /A6	Del.			54	o Bolis	190	W. C. M. C.		ı
	1 Mol =				9684.57			Es.	2.1	-		-	Lamos	DAS	
2-85	101 40 (							NA.	(50)	1-26)-					
	51 Glyce	الانعاد	SPECIE	C GRA	T = 1	1269	1642	2/4/4	100/	)	2000		730.30	SAC	
	39, 48 25	297 -	0.396	123397	1	Malen	M. s	4.2	15	416.	16/3				I
	100		V)	5/	1 1	100916		sar		= 1,4	2	1.6	10 3.5		I
2-136	56 197	o of	t	AVG w							100				Γ
	148 x1											.00			Τ
2-87	4	12		0001/1	(4)	1.11	-	139	75 a		V	13	33 W.T		
	1,593	9/02	(chi	Jefelo Jun	2594	PINI	k at	rdu.	6,20	Milos	2×10		ulvala	10 24-	2
2-88	10		12 4 12	4 4 4 4 -	-43								בי פולום	018	T
2-61	A(= 24.96) F = 1	F1 + F	2/8 K	10 + 6	19	c. dista	NI	rid.	MET	ces		III,	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNE	10 1	
			×	2		01113	- 100		THE			4	000 100		
0) (0	whate FI,	E 0	n due	Total L	_		Table 1	6 60	Min						
74	= 10 m	10	-10	10 6	-12	1-4	Paris S		1000	613	Laboration		101	89-	Т
6	-lo	-10	F- 1-	616	10 +10 80		F-	90	10-1		4	1	200		
	(10 t) t	10 19	1.0.00		109/109/7			V	100		2 6			,	
	1×10°+1			1	1×10+	0,-1	lo o						-	d	-