	Item	Unit Symbol	Raw Value	Power	Unit Value	suffix h	difference	digit		Decimal	
	Local Time	s	Raw value	Tower	Onit value	Suilix n	difference	digit		Decimai	
	Length	m	9.1210202714E-08	6	2.7235220594E-01	error/year			-3	272.352206	mm
	Time	s	3.0424448741E-16	14	3.9062511513E-01	9.3005 seconds			-3	390.625115	ms
	Energy	J	3.4661986043E-19	16	6.4084556015E-02				-3	64.084556	mJ
	Temperature	K	2.5105574294E+04	-8	5.8387541906E-05				-6	58.387542	μK
	Amount of substance	mol	1.6605390672E-24	24	1.3200762050E+02				0	132.007620	mol
	Mass	g	3.8566660714E-36	32	1.3182928928E-01				-3	131.829289	g
	Power	W	1.1392806600E-03	2	1.6405641505E-01				-3	164.056415	mW
	Force	N	3.8002312254E-12	10	2.3530030092E-01				-3	235.300301	mN
	Pressure	P	4.5679693393E+02	-2	3.1722009301E+00				0	3.172201	Pa
	Charge	С	1.8755460383E-18	15	2.8896578276E-02				-3	28.896578	mC
	Electric current	A	6.1646015487E-03	1	7.3975218585E-02				-3	73.975219	mA
	Field Strength	0	6.7586754171E+04	-5	2.7161600667E-01				-3	271.616007	mA/m
S	Flux density	G	2.2544514502E-04	3	3.8956921060E-01				-3	389.569211	mC/m^2
Units	Impedance	Ω/ sr	2.9979245816E+01	0	2.9979245816E+01				0	29.979246	Ω
ר	Electric potential difference	ΩΑ	1.8481010519E-01	1	2.2177212623E+00				0	2.217721	V
	Electric capacitance	s/Ω	1.0148503711E-17	14	1.3029851302E-02				-3	13.029851	mF
	Magnetic flux	ΩC	5.6227455722E-17	15	8.6629762339E-01				0	0.866298	Wb
	Magnetic flux density	ΩG	6.7586754208E-03	3	1.1678991127E+01				0	11.678991	T
	Inductance	sΩ	9.1210202764E-15	14	1.1710646348E+01				0	11.710646	H
	Frequency	Ω 1/s	3.2868303005E+15	-14	2.5599992455E+00				0	2.559999	Hz
	Luminous flux	W_e	8.0324452663E-01	2	1.1566721184E+02				0	115.667212	lm
	Luminous intensity	W_c W e/sr	8.0324452663E-01	2	1.1566721184E+02				0	115.667212	cd
	Lummous intensity	W_e/si W e/Ω 2		2	9.2045042586E+00				0	9.204504	cd
	Illuminance and luminaus amittance		6.3920168463E-02								
	Illuminance and luminous emittance	W_e/m^2	9.6551924133E+13	-10	1.5593674786E+03				3	1.559367	klx
	Catalytic activity	mol/s	5.4579101212E-09	10	3.3793940888E+02				0	337.939409	kat
	Radio activity	mol_n/s	3.2868303005E+15	-14	2.5599992455E+00				0	2.559999	Bq
	Absorbed radiation dose	J/g	8.9875517874E+16	-16	4.8611773880E-01				0	0.486118	Gy
	Equivalent dose	J_e/g	8.9875517874E+16	-16	4.8611773880E-01				0	0.486118	Sv
	Item	Unit Symbol	Raw Value	Precision	Value/Unit	Dozenal	difference			23456789XE	Power
	Fine Structure Constant	-	7.2973525693E-03	10	7.2973525693E-03		5.082%		-2	1.050819	dino
	Avogadro constant	1/mol	6.0221407600E+23	10	7.9496847203E+25	1;0000000000	0.000%		24	1.000000	ter-cosmic
	Rydberg constant	$\Omega_1/m$	1.0973731568E+07	12	2.9887200000E+06	1;001700000000	0.092%		6	1.000916	dino cosmic
	Speed of light in vacuum	m/s	2.9979245800E+08	12	4.2998169600E+08	1;000000000000	0.000%		8	1.000000	cosmic
	Quantum of action	Js	1.0545718176E-34	10	4.2127202331E-33	1;0000000000	0.000%		-30	1.000000	gross tetra-atomic
	Boltzmann constant	J/K	1.3806490000E-23	10	1.2579115212E-26	1;0000000000	0.000%		-24	1.000000	ter-atomic
	Gas constant	J/(mol K)	8.3144626182E+00	10	1.000000000E+00	1:0000000000	0.000%		0	1.000000	
	Unified atomic mass unit	kg	1.6605390666E-27	10	1.2596131524E-26		0.135%		-24	1.001353	ter-atomic
	Bohr Radius	m	5.2917721090E-11	10	1.9429885250E-10		0.254%		-9	1.002539	unino atomic
	Elementary electric charge	C	1.6021766340E-19	10	5.5445202497E-18		2.509%		-16	1.002539	
		-		-		· ·					di-atomic
	Electron mass	kg	9.1093837015E-31	10	6.9099846862E-30		-5.077%		-27	0.949228	terno ter-atomic
	Proton mass	kg	1.6726219237E-27	10	1.2687786855E-26		0.864%		-24	1.008639	ter-atomic
	Newtonian constant of gravitation	(m/s)^4/N	6.6743000000E-11	5	6.6457694051E-11	4;14663	2.872%		-10	4.114885	dino atomic
	Planck force	N	1.2102555643E+44	5	5.1434509841E+44	2;XEE32	-0.015%	1	41	2.916242	dozen penta-cosmic
	Gravitic meter	m	9.5618936743E-35	5	3.5108559673E-34	1;00016	0.007%		-31	1.000073	dozen tetra-atomic
	Planck length	m	1.6162550244E-35	5	5.9344297170E-35	2:04134	1.426%		-32	2.028518	tetra-atomic
	Adjusted Planck length	m	1.8920265361E-34	5	6.9469844373E-34		-1.057%		-31	1.978859	dozen tetra-atomic
	Stefan-Boltzmann constant	W/m^2/K^4	5.6703744192E-08	10	2.9796213807E-25						
	Black-body radiation at the ice point	W/m^2		10	2.7770213007E-23				23	1 073021	dozen ter etemie
ants	•		2 1565792221E : 02	6	1 4272000729E+02		-1.304%		-23	1.973921	dozen ter-atomic
st	Tamparatura of the trials :- t -f		3.1565782231E+02	6	1.4272009738E+02	0;EX8784	-0.889%		2	0.991112	gross
n	Temperature of the triple point of water	K	2.7316000000E+02	6	4.6783952721E+06	0;EX8784 1;6974X3	-0.889%		6	0.991112 1.566785	gross dino cosmic
Con	Molar volume of an ideal gas	K m^3/mol	2.7316000000E+02 2.2413969540E-02	6 6	4.6783952721E+06 1.4646204322E+02	0;EX8784 1;6974X3 1;025665			2 6 2	0.991112 1.566785 1.017098	gross
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3))	K m^3/mol log(12)	2.7316000000E+02	6	4.6783952721E+06	0;EX8784 1;6974X3 1;025665	-0.889%		2 6 2 0	0.991112 1.566785	gross dino cosmic
Con	Molar volume of an ideal gas	K m^3/mol log(12) kg/m^3	2.7316000000E+02 2.2413969540E-02	6 6	4.6783952721E+06 1.4646204322E+02	0;EX8784 1;6974X3 1;025665 7;2X71	-0.889%		2 6 2	0.991112 1.566785 1.017098	gross dino cosmic
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3))	K m^3/mol log(12)	2.7316000000E+02 2.2413969540E-02 1.0039920318E-04	6 6 4	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47	-0.889% 1.710%		2 6 2 0	0.991112 1.566785 1.017098 7.240189	gross dino cosmic gross
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3)) Maximum density of water	K m^3/mol log(12) kg/m^3	2.7316000000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02	6 6 4 6	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E	-0.889% 1.710% <b>6.416%</b>		2 6 2 0 2	0.991112 1.566785 1.017098 7.240189 1.064158	gross gross gross
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3)) Maximum density of water Density of ice at the ice point	K m^3/mol log(12) kg/m^3 kg/m^3	2.7316000000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.16800000000E+02	6 6 4 6 4	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448	-0.889% 1.710% <b>6.416%</b> -2.435%		2 6 2 0 2 2	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647	gross dino cosmic gross gross gross
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3)) Maximum density of water Density of ice at the ice point Specific heat of water Surface tension of water at 25°C	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K	2.7316000000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E+03 7.1970000000E-02	6 6 4 6 4 4 4	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037%		2 6 2 0 2 2 2 -1	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634	gross dino cosmic gross gross gross gross unino unino
Con	Molar volume of an ideal gas -log(Sqrt([H+][OH-])/(mol/m^3)) Maximum density of water Density of ice at the ice point Specific heat of water Surface tension of water at 25°C photon energy at 540THz	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E+03 7.1970000000E-02 3.5780778810E-19	6 4 6 4 4 4 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228%		2 6 2 0 2 2 -1 -1 -16	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277	gross dino cosmic gross gross gross gross unino unino di-atomic
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00	6 6 4 6 4 4 10 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701%		2 0 2 2 -1 -1 -16	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz)
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04	6 6 4 6 4 4 4 10 10 6	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215%		2 0 2 2 2 -1 -1 -16 0	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01	6 6 4 4 4 4 10 10 6 6	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095	-0.889%  1.710%  6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133%	1	2 0 2 2 2 -1 -16 0 2	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m m P	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E-03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05	6 6 4 4 4 10 10 6 6 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083%	1 2	2 6 2 0 2 -1 -16 0 2 1 4	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m m P m/s^2	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01	6 6 4 4 4 4 10 10 6 6	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E	-0.889%  1.710%  6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133%	1 2 0	2 0 2 2 2 -1 -16 0 2	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m m P	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.1840000000E-03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05	6 6 4 4 4 10 10 6 6 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083%		2 6 2 0 2 -1 -16 0 2 1 4	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m m P m/s^2	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E-03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00	6 6 4 4 4 10 10 6 6 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083%		2 6 2 2 2 2 -1 -16 0 2 1 4 0	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J eΩA P/m m P m/s^2 m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E-03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03	6 6 4 4 4 10 10 6 6 10	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083%		2 6 2 2 2 2 -1 -1 -16 0 2 1 4 0	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth  Equatorial radius of the Earth	K m/3/mol log(12) kg/m/3 kg/m/3 J/kg/K N/m J eΩA P/m m P m/s/2 m m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E-03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03 6.3781400000E+06 1.0001965000E+07	6 6 4 4 4 4 10 10 6 6 10 7 10 7	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02 2.3418719808E+07 3.6724376678E+07	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E 1;0370649	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083% -8.429%		2 0 2 2 2 -1 -16 0 2 1 4 0 -2 7	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920 0.653573 1.024910	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino unino cosmic unino cosmic
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth  Meridian length of the Earth / 4  Gravitational radius of the Sun	K m/3/mol log(12) kg/m/3 kg/m/3 J/kg/K N/m J eΩA P/m m P m/s/2 m m m m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03 6.3781400000E+06 1.0001965000E+07 1.4766250158E+03	6 6 4 4 4 10 10 6 6 10 7 10 7 7 8	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02 2.3418719808E+07 3.6724376678E+07 5.4217479557E+03	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E 1;0370649 3;1798E857	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083% -8.429%		2 0 2 2 2 -1 -16 0 2 1 4 0 -2 7 7	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920 0.653573 1.024910 3.137586	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino unino cosmic unino cosmic doz gross
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth  Meridian length of the Earth / 4  Gravitational radius of the Sun  The diameter of the solar mass black hole	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J cΩA P/m m P m/s^2 m m m m m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03 6.3781400000E+06 1.0001965000E+07 1.4766250158E+03 5.9065000632E+03	6 6 4 4 4 10 10 6 6 6 7 7 10 7 7 8 8	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02 2.3418719808E+07 3.6724376678E+07 5.4217479557E+03 2.1686991823E+04	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E 1;0370649 3;1798E857 1;0672EX9X	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083% -8.429%		2 0 2 2 2 -1 -16 0 2 1 4 0 -2 7 7 7	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920 0.653573 1.024910 3.137586 1.045862	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino unino cosmic unino cosmic doz gross hyper
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth  Equatorial radius of the Earth / 4  Gravitational radius of the Sun  The diameter of the solar mass black hole  Astronomical unit	K m/3/mol log(12) kg/m/3 kg/m/3 J/kg/K N/m J eΩA P/m m P m/s/2 m m m m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03 6.3781400000E+06 1.0001965000E+07 1.4766250158E+03 5.9065000632E+03 1.4959787000E+11	6 6 4 4 4 4 10 10 6 6 6 10 7 10 7 7 7 8 8 8	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02 2.3418719808E+07 3.6724376678E+07 5.4217479557E+03 2.1686991823E+04 5.4928091911E+11	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E 1;0370649 3;1798E857 1;0672EX9X 8;X55509X31	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083% -8.429%		2 0 2 2 2 -1 -16 0 2 1 4 0 -2 7 7 7 3 4 10	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920 0.653573 1.024910 3.137586 1.045862 8.871194	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino unino cosmic unino cosmic doz gross hyper gross cosmic
Con	Molar volume of an ideal gas  -log(Sqrt([H+][OH-])/(mol/m^3))  Maximum density of water  Density of ice at the ice point  Specific heat of water  Surface tension of water at 25°C  photon energy at 540THz  (according to the definition of candela)  Buoyancy of saltwater (1.024)  Sea depth at standard atmosphere  Standard atmosphere  Standard gravitational acceleration  Gravitational radius of the Earth  Meridian length of the Earth / 4  Gravitational radius of the Sun  The diameter of the solar mass black hole	K m^3/mol log(12) kg/m^3 kg/m^3 J/kg/K N/m J cΩA P/m m P m/s^2 m m m m m	2.731600000E+02 2.2413969540E-02 1.0039920318E-04 9.9997200000E+02 9.1680000000E+02 4.184000000E+03 7.1970000000E-02 3.5780778810E-19 2.2332605563E+00 1.0041728424E+04 1.0090394375E+01 1.0132500000E+05 9.8066500000E+00 4.4350280391E-03 6.3781400000E+06 1.0001965000E+07 1.4766250158E+03 5.9065000632E+03	6 6 4 4 4 10 10 6 6 6 7 7 10 7 7 8 8	4.6783952721E+06 1.4646204322E+02 7.2401888688E+00 1.5323875701E+02 1.4049322623E+02 5.0253972615E-01 8.3302861003E-02 5.5833700091E-18 1.0070068743E+00 8.6214175834E+02 3.7049064243E+01 3.1941545392E+04 5.4942713405E+00 1.6284164190E-02 2.3418719808E+07 3.6724376678E+07 5.4217479557E+03 2.1686991823E+04	0;EX8784 1;6974X3 1;025665 7;2X71 1;092X47 0;E85E 6;0448 0;EEE4 1;047937345E 1;0101364E83 5;EX184 3;107095 1;659966652E 5;5E21264 2;418030652 0;7X145E 1;0370649 3;1798E857 1;0672EX9X 8;X55509X31 8;X55509X31	-0.889% 1.710% 6.416% -2.435% 0.508% -0.037% 3.228% 0.701% -0.215% 0.133% -0.083% -8.429%		2 0 2 2 2 -1 -16 0 2 1 4 0 -2 7 7 7	0.991112 1.566785 1.017098 7.240189 1.064158 0.975647 6.030477 0.999634 1.032277 1.007007 5.987096 3.087422 1.540391 5.494271 2.344920 0.653573 1.024910 3.137586 1.045862	gross dino cosmic gross gross gross unino unino di-atomic (1;00 for 536.24THz) gross dozen hyper dino unino cosmic unino cosmic doz gross hyper

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Item			Precision 9	Raw Value	Dozenal	Powe		Power
<u>α</u> 1/α			9	7.2973525693E-03 1.3703599908E+02		-2		dino gross
1/4		•	9		•		1	gross
α^0.5	+		9	1.3703599908E+02 8.5424543132E-02		-1		unino
$(1/\alpha)^{\circ}0.5$	+		9	1.1706237614E+01	/			
4π	-		12	1.2566370614E+01				dozen
1/4π	-		12	7.9577471546E-02		-1		unino
1/4/1		•	9	7.9577471546E-02		-3		terno
4π/α			9	1.7220451520E+03				
α/4π			9	5.8070486644E-04		-3		·
$4\pi/\alpha^2$			9	2.3598217787E+05	/			terno cosmic
α^2/4π			9	4.2376081492E-06		-5		doz gross atomic
	+		11	1.8361526734E+03		3		·
μ	+		_					ŭ
μ^9×α^(-11)			11	7.5920748079E+52	,	49		sexty-cosmic dirac
2^43			12	8.7960930222E+12		12		cosmic hyper
12^16 / 2^48			12	6.5684083557E+02		2		gross
2^(-17) circle / rad			12	4.7936899621E-05	0;EE17EX582521	-4	0.994020	sub
D II	0.1/							I
Rydberg constant for H	$\Omega_1/m$	1.0967758340E+07	12	2.9870931782E+06	1;000/85217E43		1.000371	dino cosmic
μ (Reduced mass) 1W/W e	1	0.999455679 9.6873201747E-01	7	9.6873201747E-01	0.E75E764		0.968732	I
1W/W e 540THz	1	5.400000000E+14	7	2.1093756217E+14	1:E7X9143	13		terno di-cosmic
2;di-cosmic milly cycle / s	- L	5.4780505009E+14	,	2.1398641076E+14		13		
-								
Solar luminosity	1				0.500510	, , , , , , , , , , , , , , , , , , ,		1 .
apparent magnitude 0.0		2.57505E-06	6	1.6513394794E-09		-9		unino atomic
Brite scale 0.0 apparent magnitude 6.0		7.81361E-09 1.02514E-08	6	5.0107533919E-12 6.5741008777E-12		-11 -11		terno atomic terno atomic
apparent magnitude 6.0	1	2.57505E-08	6	1.6513394794E-11		-11		dino atomic
					1,0025120			
Earth gravity								
g_E		9.8312076425E+00	7	5.5080299993E+00	5;611X615	(	5.508030	
The state of the s								
Earth rotation year/day	1		9	1.0020361797E+00	1.002620000		1.002036	ı
s h / s e			12	1.0000002947E+00				
s_e / s_h			12		0;EEEEEE15336X			
	•		•			•		•
factor	1.025							
10 <sup>7</sup> km / factor		1.0000000000E+07	9	3.5821621225E+07	/	7	0.999716	unino cosmic
10 <sup>5</sup> s / factor		1.000000000E+05	9	2.4975602395E+05	,	5		terno cosmic
electron / factor		1.6021766340E-19	9	5.4092880485E-18		-16		di-atomic
Density of ice at the ice point * factor		9.1680000000E+02	9	1.4400555689E+02	1;000097289	2	1.000039	gross
T	0° Н	74.260505						
Temperature absolute zero	0 H 0K	-74.360505 -273.150000	9	-164 1906	-1:182354000	2	1.140212	gross
coldest air recorded on the Earth	-89.4℃	-89.400000	9		-1:050906661	1		
	-78°C	-78.000000	9		-3;00X54E8E6	(		
	-55°C	-55.000000	9	15.9908	1;3EX822981	1		
	-32°C	-32.000000	9		2;XEX29X712	1		
	0°F -9°C	-17.800000	9		3;X8718546X	1		
melting point of ice	-9°C	-9.000000 0.000000	9		4;5E9956463 5;150280047	1		
melting point of ice(VSMOW)	0.000089°C	0.000089	9		5;1502963X7	1		
triple point of water	0.1℃	0.010000	9		5;1514E3322	i		
maximum density point of water	3.98°C	3.980000	9	64.7055	5;4857128E5	1	5.392125	dozen
	14°C	14.000000	9		6;0E94121E4	1		
	15℃	15.000000	9		6;19834155X	1		
	20°C 25.5°C	20.000000 25.500000	9		6;5E2E69E23 6;X5915007X	1		
	25.5 C 37°C	37.000000	9		7;7E8X89E45	1		
	100°F	37.800000	9		7;8780646E	i		
nottest air recorded on the Earth	58.8°C	58.800000	9	109.9842	9;1E9881941	1	9.165349	dozen
	60°C	60.000000	9	110.9753	9;2E8545896	1		
	83°C	83.000000	9		X;9E8001626	1		
boiling point of water(ITS-90)	99.974℃ 99.9839℃	99.974000 99.983900	9		0;EEEXX09E2 1;000002474	2		
boiling point of water(VSMOW)	99.9839 C 100°C	100.000000	9		1;000002474 1;0001E2165	2		gross gross
	100 C	-1.391947E-04	7	144.0134	1,0001124103	1 1 4	1.000073	151000
61° I	ł	14.022352		73.0000				
78° I		37.026109		92.0000				

78° H 100° H 3000; HK<sub>h</sub> 37.026109 99.983761 6003.24 °C 92.0000 144.0000