	ory	description	called	symbol	natural	coherent	base	derived	core	geometrical	remarks
	,,	Į	rad is called 'radian'	rad	0	O	0	derried	core	O	roma no
		plane angle	rad ² is called 'steradian'	rad ²	Ö	Ö	,	0		Ö	
base units that are natural units		logarithm of Napier's constant	'naper'	naper	0	0	0				
			substance name	substance symbol	0	0	0				The SI noted "when the mole is used, the elementary entities must be specified and may be atoms, molecules, ions, electrons, other particles, or specified groups of such particles."
		reciprocal Avogadro constant (N A 1)	(ex.Carbon dioxide)	(ex. CO ₂)							
			or 'natural mole'	mol							In this context '#' is equivalent to '3-' and amol is called 'natural mol.'
		natural unit of impedance	'nohm'	Ω or Z _P	0	0	0				W
hase units that a	ara not natural	harmonic meter	harmon'	_z h		0	0		0	0	If a unit is omitted after square or cube, the unit shall be deemed to as harmon.(ex. square' expresses 'square harmon', q, 'q' comes from latin' quadrata'), and 'cube' expresses 'cubic harmon', c, 'c' comes from latin' qubus'). A square sub harmon(= $(10^4 \pm h^2)$) is symbolized as μ^2 and a sub square (= $10^4 \pm h^2$) is symbolized as μ^2 . A cubic
unit		harmonic second	'nic'			0	0		0		sub harmon $(=(10; {}^4_{\pm}h)^3)$ is symbolized as ${}_bh^3$ and a sub cube $(=10; {}^4_{\pm}h^3)$ is symbolized as ${}_bc$. $1_bc=0.97424$ cc.
				±11							The overline is added when the unit is used for equivalent dose.
		harmonic Joule	'harmonic Joule'	_± J		0	0				(ex. effective Joule/looloh[_J/_1])
		harmonic Kelvin (=10;-4°H)	'harmonic Kelvin'	_± K		0	0				
		harmonic gram	'looloh'	<u>ļ</u> l		0		0	0		
derived units of dynamical quantities		harmonic Watt	'harmonic Watt'	±W		0		0			The overline is added when the unit is used for luminous flux.
		harmonic Newton	'harmonic Newton'	N		0		0			(ex. effective Watt[$_{\cdot}\overline{\mathbb{W}}$])
quanti	ines			2-1							The overline is added when the unit is used for phone pressure.
		harmonic Pascal	'harmonic Pascal'	_± P		0		0			(ex. effective $Pascal[_{\pm}\overline{P}]$)
		universal Coulomb	'universal Coulomb'	±C		0		0			The prefix 'harmonic'(±) shoud be called 'universal' if the universal unit is equal to the harmonic unit.
derived units		harmonic Ampere	'harmonic Ampere'	_± A	<u> </u>	0		0			
magnetic q	quantities	harmonic Ørsted	'harmonic Ørsted'	±E	—	0		0			
		harmonic Tesla	'harmonic Tesla'	_± T	<u> </u>	0		0			
		the Rydberg constant	'Rydberg' 'light'	R _∞	0						10.81.1.1.11.11/.11/.11/.1.1.11.1.1.1.1.1.
defining co	constants	the speed of light in vacuum the quantum of action	'quantum'	γor c ₀	0						10; 8 light is called 'átol'(.γ). 1 átol = 1 harmon / nic = 2.509 997 km/hour
		the Boltzmann constant	'Boltzmann'	k B	0						
			Ω ₁ is called 'cycle'	Ω_1	0					0	
		otal solid angle of a hypersphere	Ω ₂ is called 'turn'	Ω_2	0					0	
			f ₁ is called 'bit'		Ö						
		logarithm of an integer	f _d is called 'figure' (d = log12./log2)		0						
non-coherent su consta			f ₄ is called 'nibble'								
Constants			f ₈ is called 'byte'								
		universal mol	'universal mole' with substance name (ex. universal mole Carbon dioxide)	_± mol substance symbol (ex. _± molCO ₂)							
		elementary electric charge	'electron'	e.	0						
		10:-4	'sub'								The prefix 'harmonic'(±) is omitted if the expression includes the prefix 'sub'.
minor prefixes		10:-8	'atomic'	Ĺ							The prefix 'harmonic'(±) is omitted if the expression includes the prefix 'atomic'.
		10: ¹	'dirac'	D							'dirac' is used only when expressing the unit of the Gravitic System with the Harmonic System.
major pro	refixes	10;4	'hyper'	s							The prefix 'harmonic'(±) is omitted if the expression includes the prefix 'hyper'.
		10; ⁸	'cosmic'	*							The prefix 'harmonic'(±) is omitted if the expression includes the prefix 'cosmic'.
		2nd power	'di-'	2							
			L								
		3rd power	'ter-'	3							
power pr		4th power	'tetra-'	3 4							
power pr		4th power 5th power	'tetra-' 'penta-'	3 4 5							
power pı		4th power 5th power 6th power	'tetra-' penta-' hexa-'	3 4 5 6							
power pi		4th power 5th power 6th power 7th power	tetra-' penta-' hexa-'	3 4 5 6 7 7							
	refixes	4th power 5th power 6th power 7th power the meridian length of the Earth	letra-' penta-' hexa-' hexa-' hepta-' Earth meridian'	3 4 5 6 7 7 m _E						0	
non-coherent Ea	refixes	4th power 5th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth	tetra-' penta-' hexa-'	3 4 5 5 6 7 <i>m</i> E						0	
	refixes	4th power 5th power 6th power 7th power the meridian length of the Earth	letra-' penta-' hexa-' hexa-' hepta-' Earth meridian'	3 4 5 5 6 7 7 m E S E						0	
non-coherent Ea	refixes	4th power 5th power 6th power 7th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth	tetra-' penta-' hexa-' hepta-' Tearth meridian' Earth solar'	3 4 5 5 6 7 7 M E S E S E						0	
non-coherent Ea	refixes	4th power 5th power 6th power 7th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point	tetra-' penta-' hexa-' hepta-' Tearth meridian' Earth solar'	3 4 5 5 6 6 7 7 ME S E S E					0	0	
non-coherent Ea	arth local unit	4th power 5th power 6th power 7th power 7th power 1the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0; "H is correspondent to 118,2354; K)	tetra-' penta-' hexa-' hepta-' hepta-' 'Earth meridian' 'Earth solar' 'gee of Earth' 'degree H'	°Н					0		the Earth local extension
non-coherent Ea	arth local unit	4th power 5th power 6th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0.°H is correspondent to 118,2354; K) 365. 31./128. days	tetra-' penta-' hexa-' hepta-' Earth meridian' Earth solar' 'gee of Earth' 'degree H' year'	°н Ф					0	0	the Earth local extension
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non-coherent Ea	arth local unit tary constants	4th power 5th power 6th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0;**H is correspondent to 118,2354; k) 365, 31/128, days 10;**year 1 Ω,	'tetra' penta-' hexa-' hepta-' Tearth meridian' 'Earth solar' 'gee of Earth' 'degree H' year' 'noonth 'dtay'	°н Ф	0				0	0 0	the Earth local extension
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non-coherent Ea	arth local unit tary constants	4th power 5th power 6th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0;**This correspondent to 118,2354;_K) 365, 31./128. days $10;^3 \text{ year}$ $1 \Omega;$ $1 $	'tetra' 'penta' 'hena' hepta' Earth meridian' 'Earth solar' 'gee of Earth' 'degree H' year' 'month 'dtay' 'unitia' ditia' bertia'	°H C5 7 7 6	0				0	0 0 0 0 0 0 0	the Earth local extension
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non-coherent Ea and supplement non-coherent Earth local calendar time	arth local unit tary constants units	4th power 5th power 6th power 6th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0.°H is correspondent to 118,2354; κ) 365, 31/128, days 10; ¹ year 1 Ω 10; ¹ day 10; ² day 10; ² day 2 (1/128, day 2 (1/128, day 2 (1/128, day 2 (1/128, day 2) 2 (1/128, day 3 (1/128) and 3 (1	tetra-' penta-' hexa-' hepta-' Earth meridian' Earth solar' ' 'gee of Earth' 'degree H' 'year' 'month 'day' unitia' 'ditia' 'tertia' 'heodus' hexon'	°H © 5 5 7 6 8 ** ** ** ** ** ** ** **	0				0	0 0 0 0 0 0	100; times least valued currency unit for each country(or economic group) Its value is distinguished by attaching the country code after mon: (ex. 1; $mon_m = 1.445$)
non-coherent Ea and supplement non-coherent Earth local calendar time	arth local unit tary constants units	4th power 5th power 6th power 6th power 6th power 7th power 7th power 1the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0°-H is correspondent to 118,2354; K) 365. 31/128. days 10°-1 year 1 Ω 10°-1 day 10°-2 day 10°-3 day 2°-2 (1/128.) day 2°-2 (1/128.) day 2°-2 (1/128.) day 2°-2 vears 10°-3 nodus	tetra-' penta-' penta-' heya-' heya-' Earth solar' 'gee of Earth' 'degree H' 'year' 'month 'day' 'unitia' 'ditia' tetria' hodus' hexon' ternon' 'mon' with country name league'	°H	0				0	0 0 0 0 0 0	100; times least valued currency unit for each country(or economic group) Its value is distinguished by attaching the country code after 'mon'. (ex. 1; mon _{us} = 1.44\$) I league = 5.6475 kilo meter = 3.5092 mile
non-coherent Ea and supplement I and supplement I and supplement Earth local calendar time The units out of 1 Unit Sy	arth local unit tary constants units the Universal system	4th power 5th power 6th power 6th power 6th power 7th power the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0.°H is correspondent to 118,2354; κ) 365, 31/128, days 10; ¹ year 1 Ω 10; ¹ day 10; ² day 10; ² day 2 (1/128, day 2 (1/128, day 2 (1/128, day 2 (1/128, day 2) 2 (1/128, day 3 (1/128) and 3 (1	tetra-' penta-' henta-' hepta-' Barth meridian' Earth solar' gee of Earth' 'degree H' Year' month day' unitia' ditia' tertia' heodus' hexon' hemon' hemon' 'mon' with country name league' uninoh'	°H CF T S T T T T T T T T T T T	0				0	0 0 0 0 0 0	100; times least valued currency unit for each country(or economic group) Its value is distinguished by attaching the country code after mon! (ex. 1; mon _{ss} = 1.44\$) 1 league = 5.6475 kilo meter = 3.092 mile 1 uninoh = 2.2696 centi meter = 0.89354 inch
non-coherent Ea and supplement non-coherent Earth local calendar time	arth local unit tary constants units the Universal ystem Universal Unit	4th power 5th power 6th power 6th power 6th power 7th power 1th the meridian length of the Earth the rotation period of the Earth (at the beginning of year 1900.) the gravitational acceleration of the Earth difference of thermodynamic temperature and the base point (0.°H is correspondent to 118,2354; ,K) 365. 31./128. days 10.°1 year 1 t \(\text{Q} \) 10.°1 day 10.°2 day 10.°3 day 2 "(1/128.) day 2 "(1/128.) day 2 "(1/128.) day 10.°3 modus 100; times least valued currency unit 10; **harmon	tetra-' penta-' penta-' heya-' heya-' Earth solar' 'gee of Earth' 'degree H' 'year' 'month 'day' 'unitia' 'ditia' tetria' hodus' hexon' ternon' 'mon' with country name league'	"H G T T T T T T T T T T T T	0				0	0 0 0 0 0 0	100; times least valued currency unit for each country(or economic group) Its value is distinguished by attaching the country code after 'mon'. (ex. 1; mon _{us} = 1.44\$) I league = 5.6475 kilo meter = 3.5092 mile