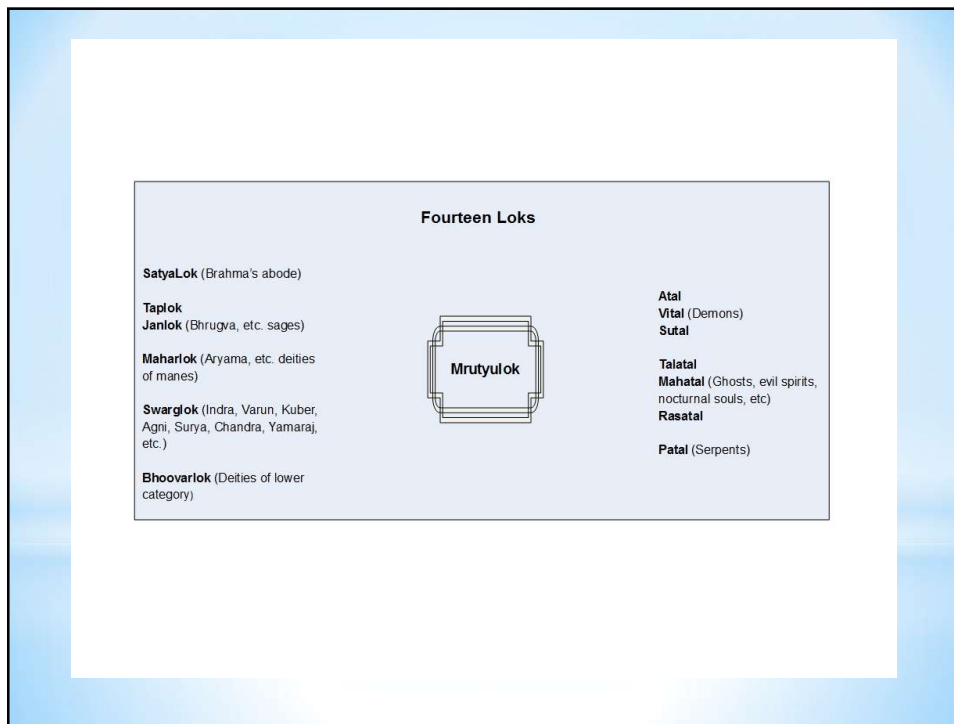




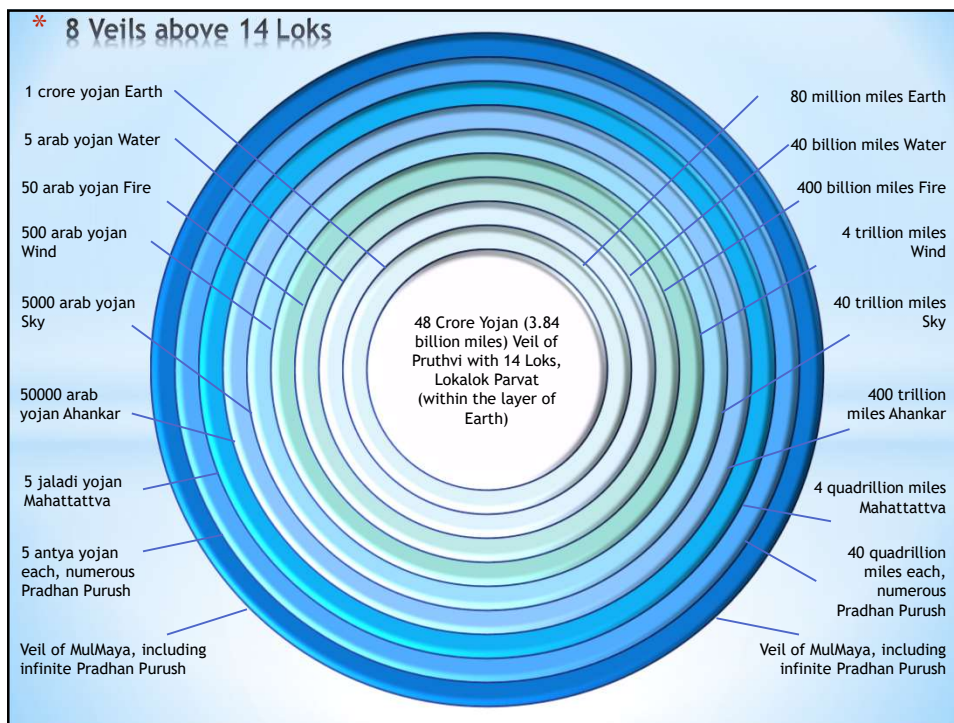
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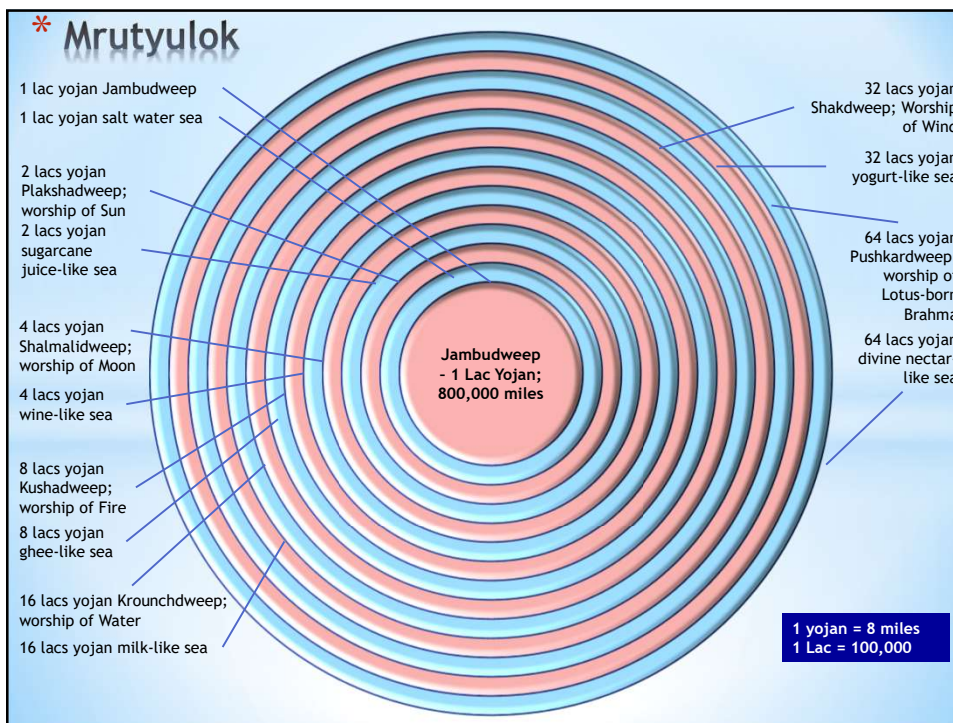
4

* 8 Veils above 14 Loks

Category	Size in Yojan	Diameter in Yojan	Cumulative Diameter in Yojan	Cumulative diameter in miles	US metric system	Column	Cumulative diameter in light years	Volume in light years
14 Loks/Trinity Brahma-Vishnu-Shiva	480,000,000.00	480,000,000.00	480,000,000.00	3,840,000,000.00	3.84	B	0.000653213933	0.0000000001
Maiaj Purush								
Pruthvi	10,000,000.00	20,000,000.00	500,000,000.00	4,000,000,000.00	4.00	B	0.000680431180	0.0000000002
Jal	5,000,000,000.00	10,000,000,000.00	10,500,000,000.00	84,000,000,000.00	84.00	B	0.014289054782	0.0000015276
Tej	50,000,000,000.00	100,000,000,000.00	110,500,000,000.00	884,000,000,000.00	884.00	B	0.150375290801	0.0017804430
Vayu	500,000,000,000.00	1,000,000,000,000.00	1,110,500,000,000.00	8,884,000,000,000.00	8.88	T	1.511237650987	1.8071612993
Akash	5,000,000,000,000.00	10,000,000,000,000.00	11,110,500,000,000.00	88,884,000,000,000.00	88.88	T	15.119861252847	1,809.8477406834
Ahankar - three	50,000,000,000,000.00	100,000,000,000,000.00	111,110,500,000,000.00	888,884,000,000,000.00	888.88	T	151.206097271448	1,810,116.5311610800
Mahattatva	500,000,000,000,000.00	1,000,000,000,000,000.00	1,111,110,500,000,000.00	8,888,884,000,000,000.00	8.89	Qd	1512.068457457460	1,810,143,411.6724700000
Pradhan Prakruti & Purush	5,000,000,000,000,000.00	10,000,000,000,000,000.00	11,111,110,500,000,000.00	88,888,884,000,000,000.00	88.89	Qd	15120.692059317600	1,810,146,099,738.2400000000

Category	Size in miles	Size in light years
Distance from Sun	92,955,807.30	0.00001581251
Diameter of Solar System		1.185958254
Distance to nearest star		4.24000000000
Diameter of Milky Way		100,000.00000000000
Thickness of Milky Way		1,000.00000000000
Volume of milky way	7,853,981,633,974.48000000000	
Distance to nearest Galaxy		2,900,000.00000000000
Diameter of largest know galaxy		6,000,000.00000000000
Pradhan Purush's and milky way		4.33886614738

5



6

* Mrutyulok

Category	Size in Yojan	Diameter in Yojan	Cumulative Diameter in Yojan	Cumulative diameter in miles	US metric system	Cumulative diameter in light years	Volume in light years
Jambudweep	100,000.00	100,000.00	100,000.00	800,000.00	0.80 M	0.000000136086	0.0000000000
Salt-like Sea	100,000.00	200,000.00	300,000.00	2,400,000.00	2.40 M		
Plakshadweep; Sun God	200,000.00	400,000.00	700,000.00	5,600,000.00	5.60 M	0.000000952604	0.0000000000
Sugarcane juice-like sea	200,000.00	400,000.00	1,100,000.00	8,800,000.00	8.80 M	0.000001496949	0.0000000000
Shalmalidweep; Moon God	400,000.00	800,000.00	1,900,000.00	15,200,000.00	15.20 M	0.000002585638	0.0000000000
Wine-like Sea	400,000.00	800,000.00	2,700,000.00	21,600,000.00	21.60 M	0.000003674328	0.0000000000
Kushdweep; Fire God	800,000.00	1,600,000.00	4,300,000.00	34,400,000.00	34.40 M		0.00
Ghee-like sea	800,000.00	1,600,000.00	5,900,000.00	47,200,000.00	47.20 M		0.00
Krounchdweep; Water God	1,600,000.00	3,200,000.00	9,100,000.00	72,800,000.00	72.80 M		0.00
Milk-like sea	1,600,000.00	3,200,000.00	12,300,000.00	98,400,000.00	98.40 M		0.00
Shaakdweep; Wind God	3,200,000.00	6,400,000.00	18,700,000.00	149,600,000.00	149.60 M	0.000025448126	0.0000000000
Yogurt-like Sea	3,200,000.00	6,400,000.00	25,100,000.00	200,800,000.00	200.80 M	0.000034157645	0.0000000000
Pushkardweep; Lord Brahma God	6,400,000.00	12,800,000.00	37,900,000.00	303,200,000.00	303.20 M	0.000051576683	0.0000000000
Divine nectar-like sea	6,400,000.00	12,800,000.00	50,700,000.00	405,600,000.00	405.60 M	0.00006895722	0.0000000000

Distance from Sun to Jupiter is 484 million miles
 Size of Mrutyulok v/s Size of Earth 4B/0.4B

7

* Planetary distance scale

Change in curve from narrow to broad shows expanding universe

Distance of well-known solar system objects from Sun

2011/11/26 0:00(UT) Distance of the planet Unit:AU

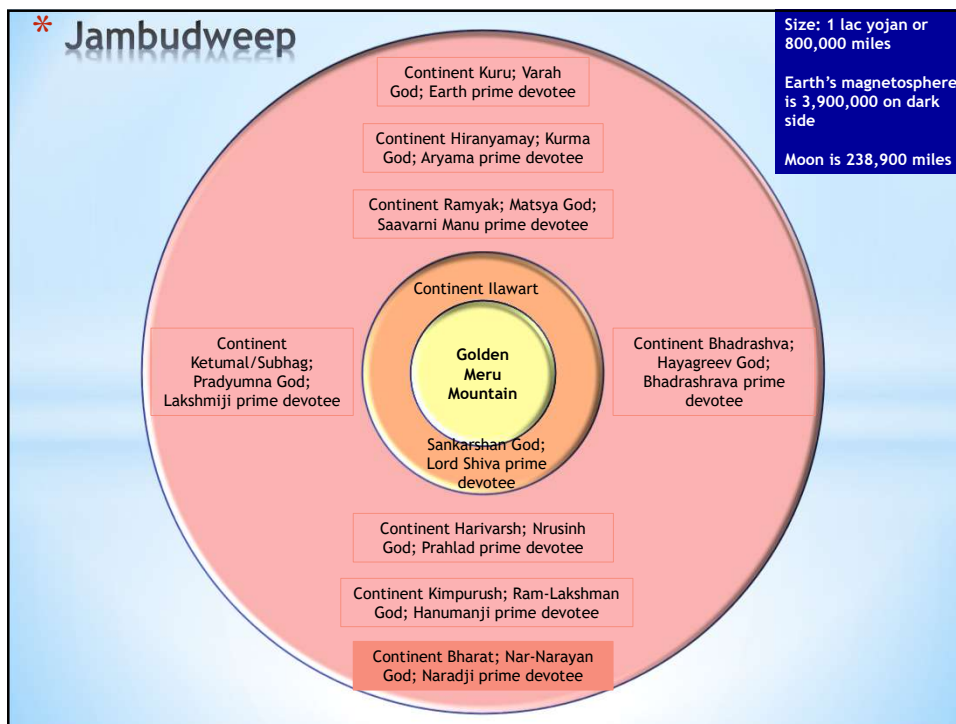
Planet	Mercury	Venus	Earth	Mars	Jupiter	Saturn	Uranus	Neptune
Sur	0.332	0.728	0.987	1.633	4.968	9.681	20.07	30.00
Mer	-----	0.724	0.769	1.711	4.649	10.01	19.76	29.79
Vert	0.724	-----	1.472	2.358	5.045	9.887	19.69	29.34
Ear	0.769	1.472	-----	1.367	4.099	10.43	19.60	30.07
Mar	1.711	2.358	1.367	-----	5.015	9.577	20.86	31.42
Jup	4.649	5.045	4.099	5.015	-----	14.51	16.23	28.49
Sat	10.01	9.887	10.43	9.577	14.51	-----	29.41	36.81
Ura	19.76	19.69	19.60	20.86	16.23	29.41	-----	17.15
Nep	29.79	29.34	30.07	31.42	28.49	36.81	17.15	-----

Distance(Earth - Moon) 363300Km Age of the Moon 0.7432

Diameter of land-sea layers in miles

Cumulative diameter of land-sea layers in miles

8



9

* Bharatkhand

Nar-Narayan God; Naradji prime devotee

12.5 Arya/Good Places	12.5 Good places mapped	13 Anarya/Difficult places	13 Anarya/Difficult place mapped
Poorva	Uttar Pradesh	Bangal	Bengal/Bihar
Vraj	Haryana, Vraj	Nepal	Nepal
Maalav	Maharashtra	Bhut	Bhutan
Maaru	Rajasthan	Kamakshi	Assam, East India
Punjab	Punjab	Sindh	Pakistan
Gujarat	Gujarat	Kabul	Afghanistan
Dakshin	Karnatak	Lahore	Pakistan
Malbaar	Kerala	Multan	Pakistan
Tilang	Tamilnadu	Iran	Iran
Dravid	Andhra Pradesh	Asantbol	Istanbul
Baarmalaar		Arab	Arab world
Sorath	Gujarat, Saurashtra	Swal	
0.5 Kuchchh	Kuchchh	Pilpilaam	Philippines

10

* Timescale

Category	Life span	Life s	C	Commen	Comments2
1 cycle of 4 Yugs	4,320,000.00			1000	1000 cycles of Yuga in a day of Trinity & Vairat Purush
Indra, etc. Deities	308,571,428.00	308.57	M	14	14 Indra and Manu is a day of Trinity and Vairat Purush
Kashyap, etc. Prajapati	308,571,428.00	308.57	M		
Marichya, etc. Prajapati	308,571,428.00	308.57	M		
Machchh, Kurma, etc. Avatar	Duration as needed				
14 Loks/Trinity Brahma-Vishnu-Shiva	311,040,000,000,000.00	311.04	T		
Vairaj Purush	311,040,000,000,000.00	311.04	T	504000.001	Lifespans of Deities in one Life Span of Vairat Purush and Trinity
Pruthvi	311,040,000,000,000.00	311.04	T		
Jal	311,040,000,000,000.00	311.04	T		
Tej	311,040,000,000,000.00	311.04	T		
Vayu	311,040,000,000,000.00	311.04	T		
Akash	311,040,000,000,000.00	311.04	T		
Ahankar - three	311,040,000,000,000.00	311.04	T		
Mahattatva	311,040,000,000,000.00	311.04	T		
Pradhan Prakruti & Purush	22,394,880,000,000,000.00	22.39	Qnt		Lifespans of Vairat Purush and Trinity in one life span of 36000 Pradhan Purush

Yug	Duration	Human Lifespan
Satyug	1,728,000.00	100,000.00
Tretayug	1,296,000.00	10,000.00
Dwaparyug	864,000.00	1,000.00
Kaliyug	432,000.00	100.00
Total	4,320,000.00	
1 day of Trinity	4,320,000,000.00	
1 day-night of Trinity	8,640,000,000.00	

11

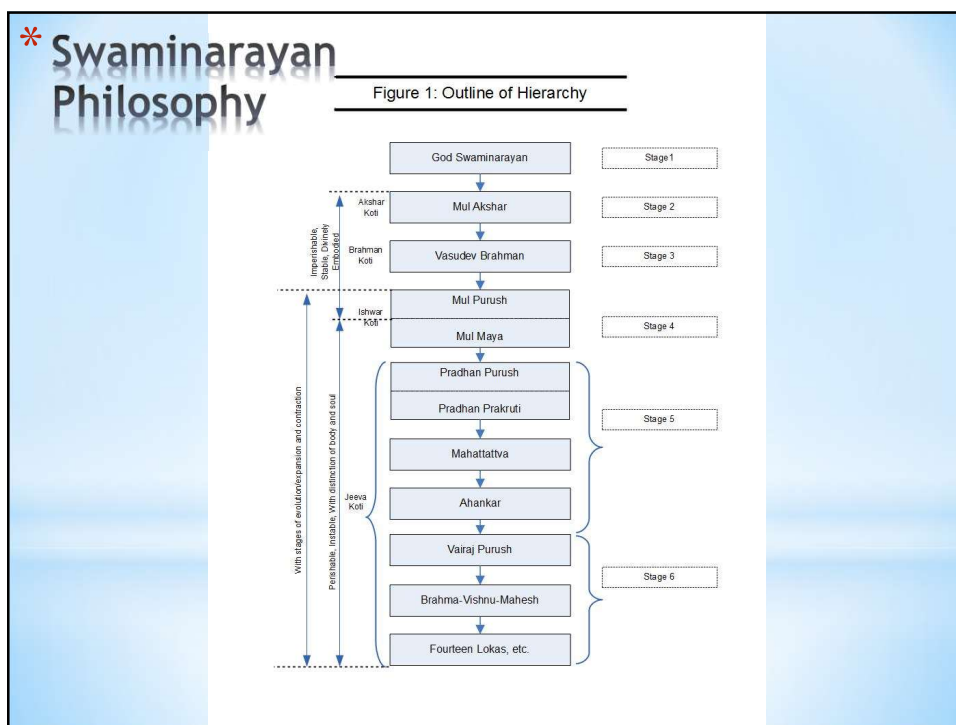
* Links

- * Hindu Units - http://en.wikipedia.org/wiki/Hindu_units_of_time
- * Yuga - <http://en.wikipedia.org/wiki/Yuga>
- * Solar system
 - * http://katyscode.files.wordpress.com/2012/05/graph1_localplanets.gif
 - * https://lh5.ggpht.com/hzApr7zHlVeAF4xh7Vl0lmHghet91JYTNWQmd_oc3dwfhh4P64Hrx56h3etx0050cx9s=h900

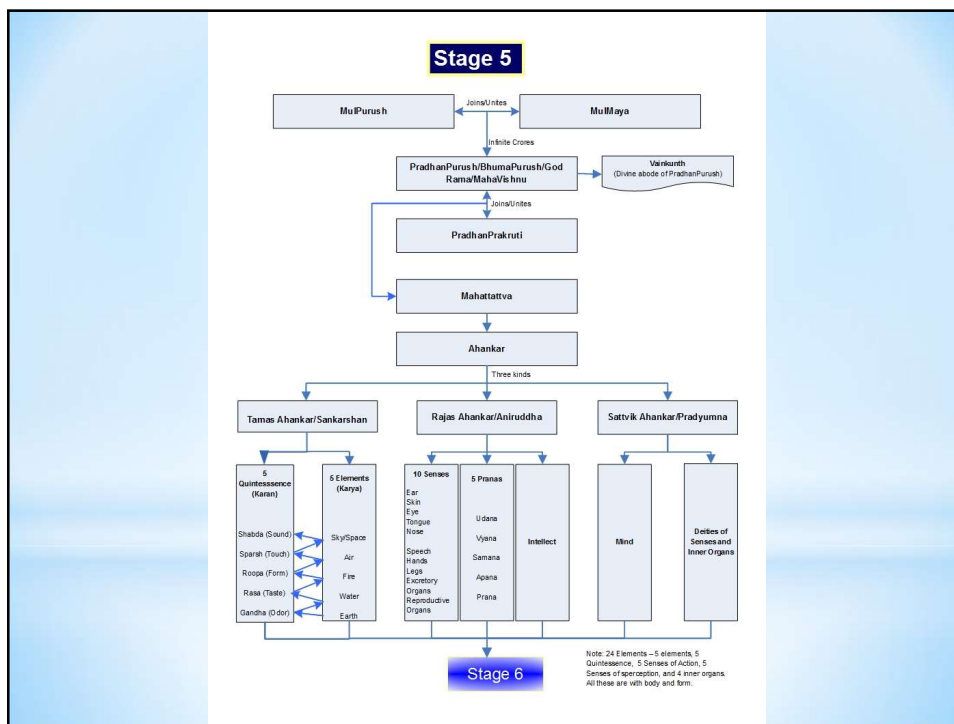
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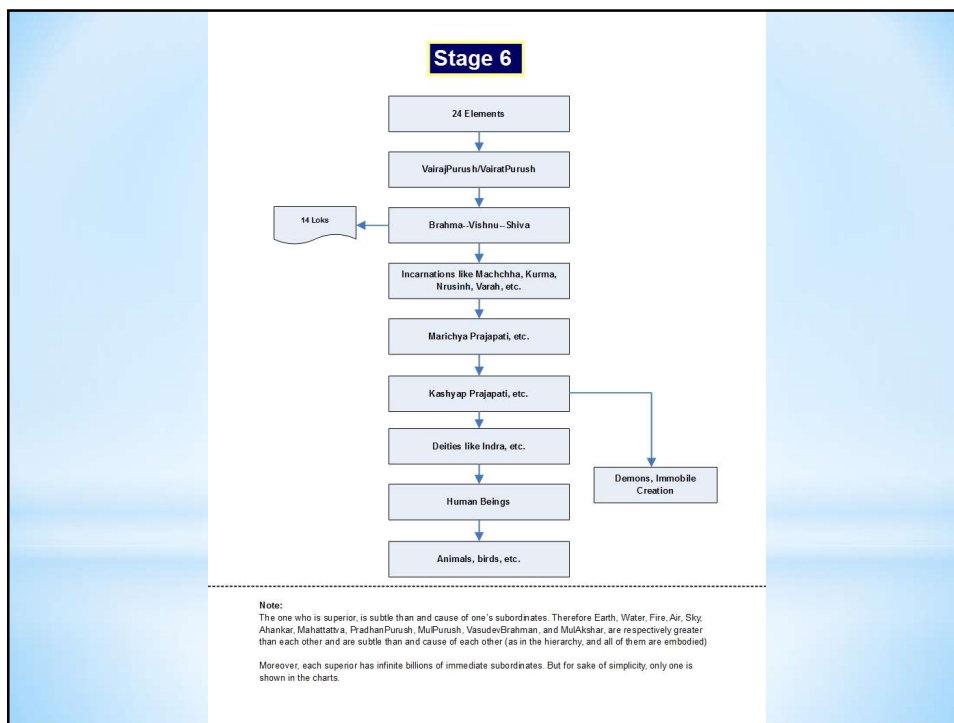
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14



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