

DIVINE TIME ANALYSIS AND RECONCILIATION FOR ONE YEAR

Divine nos	Beats	Total beats	Seconds	Time span	Test check	Divine time in beats	Divine time in second s	Divine time in minute s	Divine time in hours	Divine time in days
7	0.25	1.75	1	one second	1					
4	1.75	7	4	four seconds	4					
13	7	91	52	one minute (52 secs)	52					
4	91	364	208	four minutes	208					
13	364	4732	2704	one hour (52 mins)	2704					
7	4732	33124	18928	quarter day (7 hours)	18928	364	208	2		
4	33124	132496	75712	one day (28 hours)	75712	1456	832	8		
7	132496	927472	529984	one week (7 days)	529984	10192	5824	56		
13	927472	12057136	6889792	one season (91 days)	6889792	132496	75712	728	14	0.5
	1205713		2755916							
4	6	48228544	8	one year (364 days)	27559168	529984	302848	2912	56	2
						Double this for people and The Creator				
Total						48758528				
day 365						133956				
						48892484				
day 366						133956				
						49026440				
year end countdown						28*52				
						1456				
						49027896	56			
366 times 366 times 366						49027896	The year balances			

Note - Two year end celebration days are 2 times 28 hours this is 56 hours.

NOTE - 56 minutes divine time in a week, 56 hours in a year for both people and The Creator.

56 Postholes explained.

This system of time is what the Avebury and Stonehenge rings are designed against. Stonehenge is 52 outer 56 inner. Divine time is 52 and 28.

Avebury is 92 stones and this is 13×7 plus 1 divine beat, this is 92 beats. One second is $7/4$ stones and 91 stones represent 52 seconds with the final 92nd stone representing the divine beat. Every minute has an additional 92nd divine beat. This is summarised in the above table 'Divine time in beats' column.

The number 92 is the key to the megalithic yard which is $272 + 92 = 364$. 3.64×12 inches is 43.68 inches the 364 Earth unit. $43.68 \times 272 / 364 = 32.64$ inches the megalithic yard. The megalithic yard represents this divine relationship. To understand linear representations using the megalithic yard it is necessary to divide by 2.72 and multiply by 3.64 and this was applied to decipher the Avebury arcs identified by Professor Thom.

The divine time spreadsheet is beautifully balanced analysing the $366 \times 366 \times 366 = 49027896$ beat year.

Unfortunately this spreadsheet will not translate into the Kindle Direct Publishing system so I have simplified divine time into tests. If I ever publish this book in hard copy it will contain all this information.

THE COMPLEXITY OF THE AVEBURY CLOCKFACE																	
UNITS	1	2	3	4	5	6	7	8	9	10	11	12	13	DIVINE BEAT	TOTAL		
Imperial yards	91	182	273	364	455	546	637	728	819	910	1001	1092	1183	2.275	1185.275		
Adjusted Megalithic yards	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	2.5	1302.500		
Megalithic Rods	40	80	120	160	200	240	280	320	360	400	440	480	520	1	521.000		
Stones	7	14	21	28	35	42	49	56	63	70	77	84	91	1	92.000		
Days	28	56	84	112	140	168	196	224	252	280	308	336	364	2	366.000		
Minutes	4	8	12	16	20	24	28	32	36	40	44	48	52	0	52.000		
Beats	7	14	21	28	35	42	49	56	63	70	77	84	91	1	92.000		
Seconds	4	8	12	16	20	24	28	32	36	40	44	48	52	0	52.000		
Note: using the harmonic systems it is possible to draw a circle along each of the 13 lines on the clockface as follows.																	
				Circumference imperial	Megalithic metres												
Diameter 91 in	91	22	7	286	260	This is an Earth unit and demonstrates how 100 meg yards is converted											

260 1632 816 13600
 16.6666
 520 7
 2.5
 6.66666
 7