## Perpetual Thirteen Month Calendar

1	2	3	4	5	Б	7
7/26 n	7/27 n	7/28	7/29	7/30	7/31	8/1
<b>8</b> 8/2	<b>9</b> 8/3	][] 8/4	   8/5	12 8/6	<b>  ]</b>   8/7	]4 8/8
15	16	. 17	18	19	20	21
8/9	8/10	8/11	8/12	8/13	8/14	8/15
22	23	24	25	26	27	28
8/16	8/17	8/18	8/19	8/20	8/21	8/22

Μc	nt	h 4	4	••••			
<b>]</b> 10/18	₽ 10/19	] 10/20	¥ 10/21	5 10/22	<b>6</b>	7	
8	9	10	11	12	13	14	
<b>i5</b>	<b>16</b>	]] 11/3	<b>18</b>	19	<b>20</b>	21	
22 11/8	23 11/9	24	25	<b>26</b>	27	28	

13 Months/Moons
of 28 Days each
+1 Day Out-of-Time
= 365 Days which
makes an actual
Solar/Lunar Calendar.

Month 8

2/14	2/15	2/16	2/17	2/18	2/19	2/20
<b>15</b> 2/21	16 2/22	17 2/23	18 2/24	<b>19</b> 2/25	<b>20</b> 2/26	<b>21</b> 2/27
22	23	24 3/2	<b>25</b> 3/3	<b>26</b> 3/4	21 3/5	<b>28</b> 3/6
2/28(29)	3/1	3/2		1_3/4_		3/0
	o n t		1 1	1_2/4_	<u>.</u>	3/0
				5 5/6	<u>÷</u>	7
M (	2 n t	h 3 5/4 10	1 1 4 5/5 11	5 5/6 12	5 5/7 13	7 5/8 14
M (	o n t	h 3 5/4	1 1 4 5/5	<b>5</b> 5/6	<b>5</b>	<b>7</b> 5/8

15 16 17 18 19 20 21 5/16 5/17 5/18 5/19 5/20 5/21 5/22

25

5/23 5/24 5/25 5/26 5/27 5/28 5/29

26

27

28

22 | 23 | 24 |

2/7 2/8 2/9 2/10 2/11 2/12

8 9 10 11 12 13

М	Month 2			••			
]	2	<b>3</b>	4	<b>5</b>	<b>6</b> 8/28	7	
8/23	8/24	8/25	8/26	8/27		8/29	
<b>8</b>	<b>9</b>	<b>10</b>	]]	12	13	]4	
8/30	8/31	9/1	9/2	9/3	9/4	9/5	
15	16	17	<b>18</b>	<b>]9</b>	<b>20</b>	21	
9/6	9/7	9/8	9/9	9/10	9/11	9/12	
<b>22</b>	23	<b>24</b>	<b>25</b>	<b>26</b>	27	<b>28</b>	
9/13	9/14	9/15	9/16	9/17	9/18	9/19	

<b>]</b> 11/15	11/16	<b>3</b>	<b>4</b> 11/18	5 11/19	Б 11/20	7
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22	23	24	25	26	27	28

Μc	1onth 7				••			
<b>]</b> 1/10	<b>2</b> 1/11	<b>]</b> 1/12	<b>4</b> 1/13	5 1/14	<b>6</b> 1/15	<b>7</b>		
<b>8</b>	<b>g</b>	<b>10</b>	]]	12	]3	<b>]</b> 4		
1/17	1/18	1/19	1/20	1/21	1/22	1/23		
]5	<b>16</b>	17	<b>18</b>	]9	<b>20</b>	2]		
1/24	1/25	1/26	1/27	1/28	1/29	1/30		
<b>22</b>	23	24	<b>25</b>	26	27	<b>28</b> 2/6		
1/31	2/1	2/2	2/3	2/4	2/5			

3/10

18

3/11 3/12

3/18 3/19

12

7

3/13

14

3/20

21

Month 9

3/8

9

16

10 | 11

17

3/14 3/15 3/16 3/17

3/21 3/22 3/23 3/24

8

22 3/28	<b>23</b> 3/29	24 3/30	<b>25</b> 3/31	<b>26</b> 4/1	27 4/2	<b>28</b> 4/3
М	on t	h	12		<b>-</b>	
1	2	3	4	5	5	7
5/30	5/31	6/1	6/2	6/3	6/4	6/5
8	9	10	11	12	13)	14
6/6	6/7	6/8	6/9	6/10	6/11	6/12
15	16	17	18	19	20	21
6/13	6/14	6/15	6/16	6/17	6/18	6/19
25	23	24	25	26	27	28
6/20	6/21	6/77	6/23	6/24	6/25	6/76

M	o n t	h	3	•••			
] 9/20	<b>2</b> 9/21	<b>3</b> 9/22	<b>4</b> 9/23	<b>5</b> 9/24	<b>6</b> 9/25	7 9/26	
<b>8</b> 9/27	<b>9</b> 9/28	<b>]</b> []	]] 9/30	12 10/1	<b>13</b>	<b>]</b> 4	
15 10/4	<b>16</b>	<b>]</b> 7	<b>18</b> 10/7	<b>19</b>	20	2] 10/10	
22 10/11	23 10/12	24	25	26	27	28	

]	. 2	3		5	Б	7
8	9	10	11	12/17 <b>12</b> 12/24	13	14
15	16	17	18		20	12/26 21 1/2
22 1/3	23	24 1/5	25 1/6	26	27 1/8	28

 $13 \times 28 = 52 \times 7$ 13 Months = 52 Weeks

M	Month 10									
]	<b>2</b>	3	<b>4</b> /7	5	<b>5</b>	7				
4/4	4/5	4/6		4/8	4/9	4/10				
8	9 4/12	<b>10</b> 4/13	]] 4/14	12 4/15	13 4/16	]4 4/17				
15	16	17	18	]9	<b>20</b>	21				
4/18	4/19	4/20	4/21	4/22	4/23	4/24				
<b>22</b>	23	24	25	<b>26</b>	<b>27</b>	<b>28</b>				
4/25	4/26	4/27	4/28	4/29	4/30	5/1				

Month 13 🚢							
] 6/27	<i>6/28</i>	<b>3</b>	<b>4</b> 6/30	<b>5</b>	<b>5</b>	7	
8	9	10	11	12	13	7/3 <b>]</b> 4	
7/4 15	7/5 16	7/6 17	18	7/8 19	7/9 <b>20</b>	7/10 <b>21</b>	
7/11 <b>22</b>	7/12 <b>23</b>	7/13 <b>24</b>	7/14 25	7/15 <b>26</b>	7/16 <b>7</b> 5	7/17 <b>28</b>	
<i>7/18)</i>		7/20	7/21		7/23		

+1 "Day Out of Time" (7/25)

celebration of Peace through Culture, observed globally.

## The Elegant Simplicity of the New Time.

The Thirteen Month/28 day calendar is a perpetual, harmonic calendar. It is a genuine solar-lunar calendar which measures the Earth's orbit around the sun by the lunar cycle of 28 days. Thirteen perfect months of 28 days = 52 perfect weeks of 7 days = 364 days. The 365th day is called the Day Out of Time because it is no day of the week or month at all. This day which falls on the Gregorian correlate date of July 25 is a day for forgiveness and the artistic celebration of life and freedom.

The synchronization or new year's date of the 13 Month calendar is July 26, and corresponds to the rising of the great star Sirius. This makes the 13 Month Calendar a tool for harmonizing ourselves with the galaxy.

One of the great advantages of the 13 Month Calendar is that day/date calculations are amazingly simple. The first day of every Month is always the first day of the week. The last day of every Month is always the last day of the week. The Gregorian calendar makes day/date calculations very difficult because the months are of unequal measure so the dates and days of the week vary from month to month and year to year. The Gregorian reference dates are found at the upperleft of each 13 Month date. Find your birthday, every year it will always be on the same day of the same 13 Month week.

... The moon circles the earth thirteen times in one year?

Did You Know . . .

- ... In the current global standard calendar, a month doesn't correspond to one natural cycle?
- ... The word "calendar" comes from the Roman word, "calends", which was the name of the account book, the book recording monthly debts and bills?
- ... September means seven, but is the ninth month?
- ... July and August are named for Julius and Augustus Caesar?

Current Twelve Month Calendar. Months have unequal units of measure. M A M J 31 30 31 30 1 1 2 3 4 5 6 7 8 9 10 11 12

If today is Tuesday, June 1st, what day of the week will July 1s: be? August 1st? November 1st?

If you were to build a house, wouldn't you use a ruler of equal measure?

he current twelve month calendar is made of 13 Month/28-day Calendar. nonths of unequal measure:

1 days, 28 or 29 days, 31 days, 30 days, 31 ays, 30 days, 31 days, 31 days, 30 days and 1 days.

you have a crooked standard of measure, nd follow it because your parents were also ollowing it, isn't it still crooked?

ime is the atmosphere of the mind, a nentally perceived phenomenon. So, if you ave a crooked or inaccurate measure of me, you will create a crooked mind. Change ne calendar. Change the time. Change your nind.

his is not the first time people have used a 3 Month calendar. The Druids kept a "tree" alendar, a count of 13 months of 28 days ach, plus one day. They were not the only nes to keep such a calendar, the Incas, ncient Egyptians, Mayans, and the 'olynesians all kept a 13 month/28 day count. he Lakota Indians kept a 13 month/28 day ount based on the keya, or turtle, since the urtle has 13 scales on its back. Modern cience has discovered that even dolphins eep time with 13 sets of 28 grooves along neir teeth!

					iienc				
Equal Standard of Measure.									
28 days			One o A		t 22				
28 days			Two 23 to		tem	ber 1	19		
28 days			Thre		Oct	ober	17		
28 days		September 20 to October 17  Month Four. October 18 to November 14							
28 days	Month Five.								
28 days	Mo	nth	Six.						
28 days	28 Month Seven.								
28 days	28 Month Eight.								
28 days			Nine to A		3				
28 days			Ten. o Mi	y 1					
28 days			Elevi o Ma		,				
28 days			Twe to Ju		26				
28 days			Thirt to Ju						
1/	2	3	•	5	6	7			
2 8	9	10	11	12	13	14			
3 15	16	n	18	19	50	21			
4 22	4 22 23 24 25 25 23 24								
Each N	Mont	h has	four	seve	en-d	ay w	eeks.		

1 Week One	1	2	3	4	5	6	7
2 Week Two	8	9	HO	117	12	13	14
3 Week Three	15	16	11	78	P	20	21
4 Week Four	22	23	24	25	26	21	28

The 28 day calendar is a Radial Matrix!

The sum of the first and last day equals 29. If you progress inwards, you will notice that each day paired with its opposite equals 29 (27+2), (26+3), etc.

Every month has the same number of days!

13 months x 28 days = 364 days + 1 Day Out of Time = 365 days 13 months x 4 weeks = 52 weeks