Row	-	-	
Town	free	Anne	

-132-84=365.25	* - NE EL - 18 - 15 8-1	432-1384=36	5.25	L. I. K. T. F. Low
133-85= .248120		4 33 - 1 385 =	249825	998953
134-86= 246268	968794 )	434-1386 =	1249651	
135-87 = 244444	.020038/ 1	435-1387 =	249477	968794
- 232-184=365,25		532-1484 = 3	65.25	.030159
233-185 = 248927		1533 - 1485 =	249836	000001
234-186= .247863	968794	1534 - 1486 =	. 249674	999021
235-187 = 246808	.024804	1535 - 1487 =	249511	968794
- 332 - 284 = 365,25 333 - 285 = 249249	1.00	1632-1584 = 3	\$65.25	.030227
334-286 = . 248502	1770014	1633 - 1585 =	249846	A REAL PROPERTY AND A REAL
335-287 = .247761	968794	1634 - 1586 =	.249694	999081
- 432-384 = 365.25	.026718	1635-1587 =	249541	968794
433-385 = 249422	996544 433-	1732 - 1684 = 36	5,25	.030287
434-386 = .248847		1733 - 1685 =	249855	and the second sec
435-387 = 248275		1734 - 1686 =	1249711	999133
- 532 - 484 = 365.25	DIII	1735-1687 =	249567	
533-485 = 249530	997191			968794
534-486 = .249063	100	1832-1784=3 1833-1785=		.030339
535-487 = 248598		1834 - 1786 =	249863	and the second second
-632-584 = 365.25		1835 - 1787 =	249591	999181
633-585 = 249605 634-586 = 249211	997634			968794
634-586= .249271	10 6 19 9	1932 - 1884 = 3		. 030387
71	028840	1933-1885=	249870	
-732-684 = 365.25 733-685 = 249658	The state of the second second	1934 - 1886 =		999223
733 - 685 = 249658 734 - 686 = .249318		1935-1887=	249612	968794
735-687 = 248979	968794			
	.029161			.630429
832-784 = 365.25 833-785 = 249699				1175 535 3 14
833-785 = 249699 834-786 = 249400	998200			and the second second
835-787 = 249101	9687.94			r - n= m- pair
	.029406			
- 932 - 884 = 365.25				

233-	932-884 =	365.25	
	933 - 885 =	24	9732
	934 - 886 =		9464
	935 - 887 =	24	9197
258-	1032-984 =	365.25	
	1033 - 985 =		9757
	1034-986 =		
	1035-987=		
	1132-1084 =		
	1133-1085=	24	9779
	1134-1086 =		9559
	1135-1087 =		9339
308-	1232-1184=	365.25	
	1233-1185 =	24	9797
	1234-1186 =		
	1235-1187 :		9392
333-	1332-1284 =	365,25	
	1333 - 1285 -		19812
	1334-1286 :		49625
	1335-1287 :	2	49438

33-132-84 = 365.25

58-232-184=365,25

235-187 = 83-332-284=365,25

50 334 - 286 =

183-732-684 = 365.25

208-832-784 = 365.25

833-785 --3 834 - 786 =

133-532-484 = 365.25 533 - 485 =

158-632-584 = 365.25 633-585 =

24 335-287 = ,2477 108-432-384 = 365.25 433-385 =

998393 968794 029599

998548 968794 .029754

998677 968794 .029883

998783 968794 .029989

998875 968794

.030081

			Row	2/2#				
	36-88 = 36:	5.25	100-00	1 5	- Second Second			
	37 - 89 =	248175	989155	334-	1336-128	8 = 365.25	00.0	000000
1	38-90 =	246376	968 99 4		1337 - 128		9813	998878
۱	39 - 91 =	244604	0203611		1338 -129		9626	968794
59 - 2	36-188 = 38	65.2.5	0203411		1339 - 129		19439	.030084
	137 - 189 =	248945	993705	359-	1436 - 138	8 = 365.25	5 3 V ( )	
	-38-190=	.247899	968794		1437-138		9826	200051
	239-191 =	246861	.024911		1438 - 139		19652	998956
	336 - 288 = 3	65.25			1439-139		49478	968294
	337 - 289 =	249258	995565				S THERE .	.0301.62
	338 - 290 =	.248520	968794			18 = 365,25	0022	a second and a second
	339 - 291 =	247787	.026771		1537 - 148		9837 967.4	999023
and the second se	136 - 388 = 3	365.25	.026/11		1538 - 149			a c a a la la
10	437 - 389 =	249427	10159t		1539 - 149		9512	CONTRACTOR OF THE OWNER OF
	438-390 =	.248858	996576	409-		8 = 365.25		.030229
	439-391 =	248291	96.8794	1	1637 - 158		9847	182-2-1
			.027782	F.C.L	1638 - 159		19694	1910 018 3501
	536-488 =	060,20			1639-159	1 = 24	9542	
	587 - 489 =	249534	997212	434-	1736 - 1685	= 365.25		9687.94
	538 - 490 =		968094		1737 - 1689		9856	.030289
1 m 1	539 - 491 =		.028418		1738-1690		9712	and a second stand of the
	636-588 =				1739 - 1691		9568	999136
	637 - 589 =			1150-	1836-1788			9687.94
	638 - 590 =		468171		1837 - 1789		263	-030342
80.3	639-591 =	24882	6 .028855		1838 - 1790	- P		999182
10.11 -	736-688 =	215 25	.000000		1839 -1791			968794
		249660	999967		1001 -1111	- 2475	12 -	768117
the second se		. 219322	A REAL PROPERTY OF A REAL PROPER	484-	-1936 - 1888	= 365.25		.030388
1	739 - 691 =		968 7 94		1937 - 1889		870	1812-181-19
			. 629173		1938 - 1890		1742	000005
209-	836 - 788 =	= 365.25			1939 - 1891		9613	999225
	837 - 789 :		998210	1.50	1		1010	968794
	838 - 790		968794				1.11	
	839-791	= 249106						630431
234-	936 - 888	= 365.25	.629416				•	0.0
	937 - 889		998400					
	938-890	DUGUL						117-11-114 11-11-114
	939 - 891		968794					20
			.029606					KP BELY
	1036-988		a a a a					
6.5	1037- 181		11					and the set of the
-	1039 - 991		10011					12 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			.029760		1.4			10 214
284-		= 365.25	-					111-22-1-12
	1137-1089	A						- 1
	1138-1090		768177					羽ひとが知道し
	1139-1091	= 24934	1 .029887					A REAL POINT OF THE REAL POINT
309	1236-1188	- 365 25	.027001					THE ADDRESS OF
001-	1237 - 1189		000000					-Arrest I
	1238-1190		998787					12 - 12- 1
			768111					in the second second
	1239-1191	= 249394	.029993					

	and the second second	Red	2- 2-4	1000		
35-140-92=365	.25.248226	989459				
141-93=	.246478	968794_	35-1340-120	72=365.25		
143-95=	.244755	.0206651	1341-129		9813	998881
and the second second		.020	1342-129		9627	968794
60-240-192=365 241-193=	248962	993808	1343-12	95 = 24	19441	030087
	. 247933	968794	360 - 1440 - 13	92 = 365.2	5	.000
243-195 =	246913	.025018.			49826	998959
85 - 340 - 292 = 36	5,25	.0	1442-13		149653	770151
341-293 =	249266	995617			49480	968994
342-294 =	.248538 ×	96.8794	385 - 1540 - 14		05	.030165
343-295 =	247813	.026823				and the second second
110-440-392=36			1541-14		249837	999 025
441-393 =	249333	996508	/ 1542-14		249675	968994
442-394 =	248868	968794	1543-14	93 = 3	149513	.030231
443 - 395 =	248307	.027714	410-1640-15	92 = 365.	25	
135-540-492 = 36		000000	1641 - 15		249847	999085
541-493 =	249539	997232 968994	1642-15		249695	968794
542-494 = 543-495 =	249077 248618	-028438	1643-15		249543	76871
		.0.00,000	435-1740-16			.030291
160-640-592 = 36		000//2	1741 - 16	20 -		000107
641-593 =	249609	997663	1742 - 16		249856	999137
642-594 =	248838	968794	1743 - 16		249712	9687.94
And The Lot of the Party of the		028869	A CARLEN AND			030343
185-740-692 = 36		00000	460-1840-17			
741 - 693 =	249662	997978	1841-17		49864	999185
742 - 694 =	249326	968794	1842-17 1843-17	the second s	49728	968294
743-695 =	248996	.029184				.030391
210 - 840 - 792 = 3	65.25		485- 1940- 18	92 = 365,2	25	A REAL PROPERTY OF A REAL PROPER
841-793 =	249702	998218	1941 - 18	1 -	49872	999227
842-794 =	.249406	9687.94	- 1942 - 18			968794
843-795 =	249110	.029424	1943 - 18	75 = .	249613	.030433.
235-940-892 =	365.25					.05
941 - 893 =	249734	998407				Sec. 202
942 - 894 =	249469	968794				
943-895 =	249204	10013	î			
260-1040-992=	365.25	,029613				
1041-993 =	249759	998559				×
1042-994 =	. 249520	969794				
1043-995 =	249280	.029765				
	1525					
285-1140-1092=3		998685	A TELE			
1141-1098 =	249780	96.8.794				
1142-1094 =	.249562	76.0.111	- 10 M	7		LE LE PARTY
1143-1095 =	249343	029891				1 × 1 × 1 × 1 ×
310-1240-1192 =						
1241-1193 =	249798	998791				- mileting allow
1242-1194=	.249597	968794				
1243-1195=	249 396	10000	-			
		.029997				

			Raw	12/5				*		*
	144-96=365	·248295	989747	. *	12000	296=3	LEQE			
	145-97=	246575	968794		1345-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	249	814	99888	15
	147 - 99 =	244.897	020953		1346-1		.249	628	96879	4
	244-196=3		020100		1347-1		249	1443	.0300	91
	245-197=	248979	993909	361-	1444 - )	396 = 3	365.25			
	246-198=	.247967	968794		1445-1		24	9827	9989	62
1000	247-199=		. 025115		1446-1			9654	9687	
86 -	344 - 296 = 3				1447 -		24	9481	.0301	68
	345-297:	249275	995667	386-		1496 =	365.25	-		
	346-298 =	. 248554	968794	1	1545-	1497 =		9838	9990	29
	347-299=	247838	.026873	LAY E	1546-			9676	9687	
111-	444 - 396=	310525			1547 -	1499=	24	9515	.0302	
and the	445-397 =	249438	996638	411-	1644 -	1596=	365.25			
	446 - 398 =	.248878	968794		1645-		24	9848	9990	88
		248322	.027844		1646 -	1598 =	.24	9696	968	
1-11	447 - 399 -	1.			1647 -	1599 =	24	9544	.030	and the second se
136	544 - 496= 3			421-	17.00-	1696 = :	365 9.	-	.0.50	-17
-	545-497=	249541	997253						0001	20
D	546 - 498 =	.249084	968994	5 C	1745-			19856	9991	
-1	547-499=	248628	.028459		1746 -			19713	968	and sector persons of the local division of
161-	644-596=3	365,25			1747 -	1699=	2.	19570	.0303	545
1.1	645-597 =	249612	997678	461-	1844 -	1796 =	365.2	5		
the second	646 - 598 =	.249226	968794			1797 =		49864	9991	186
	647 - 599 =	248840	.028884			1798 =		49729	968	
State 1	and the second second second		.060001			1799 =		49 593	.0303	
186 -	744-696=3				1011			P.	.00	
	745-697=	249664	997988	1		10.01	215 2	E		
The	746-698=	248995	968794	486-	1944 -	- 1896 =	56514	249871	9992	28
1.5/1.2	747 - 699 =		029194			- 1897		249743	1110	94
211-	844 - 796 = 3	365.25				- 1898		24961 -	, 100	1
1	8.45 - 797 =	249704	998226		1947	- 1899	2.00	~	,030	434
at it	846 - 798 =	. 249408	968794		·				1.1.1	1
1. C. C.	847 - 799 =	249114	.029432							- 185
236-	944-896 =	365.25								100
1000	945-897=	249735	998414							10.00
	946 - 898 =	1249471	968794							
0	947 - 899 -	249208.	.029620					1		14.00
		1505					1 1	- 12	27	
261-	1044-996=3					No. La	1 0 0	62017	2	
	1045-997=	249760	998565			2.0	6 6	1 - 1	1 07	6 1
	1046-998=	•249522	968794			· 60 .	0 4 2	0 / 50	for.	-
	1047-999=	249283	.029771			· 6	1 9	2/0/20	Test	4
286-	1144-1096=	365.25				1 1/12	6		3-11	
2 -	1145-1097=	249781	998690			hi thing		62/		
i din	1146-1098 =		968794				100	1	1- E1 1	
the Real Property of	1147-1099=		.029896		-		G	1		-
Sec. 1								*		
311-	1244-1196=	365.25								
	1245-1197=	249799	1998795			* *				
	1246-1198 =	. 249598	968794							
	1247-1199=		.030001							
			.0000							- 1993

First Row

12-48-18.8=325.25 970191	312-1248-1200=365,25 .998799
~ 101/	1247-1201= .244744
$50 - 2 = \cdot 24$ 968794 51 - 3 = · 24	- 1202= .244600
. 235294 .001397	1251-1203= 249400 .030003
37-148-100=365.25	337- 1348-1300 = 365.25
149-101= -248322 .990021	1349-1301= .249814 998887
150 - 102 = . 246666 968794	1350-1302 = .249629 968794
151-103= .245033, .021227	12 - 19 - 2 - 2 - 2
,02/22/	.030013
62-248-200=365.25	362- 1448-1400=365.25
249-201- 248995 994000	1449-1401= .249827 998965
250-202= 248 968794	1450-1402= .249655 968794
251-203= .247011 .0252121	1451-1403= .249483 .030171
87-348-300=365.25	387-1548-1500=365.25 1549-1501= .249839 999032
349-301= .249283 995717	
12429/2	1551-1503= 1249516 .030238
351 - 303 =	1
112-448-400 = 365.25	412-1648-1600=365.25 1649-1601= 249848 999089
449 - 401 = -249443 996668	
450-402 = 248888 968794	
451-403 = 1248387 -627871	+ 437- 1748-1700 = 365.25
137-548-500 = 365.25	1749-1701= .249859 999142
010544 441112	
347 - 201 = 960 960 960 794	1750-1702 = 249714 968794
200- 502 = 1249628 DOCH78	1751-1703 = ,249571 030348
551 - 503 = 240000 .028710	
162-648-600 = 365.25	
	462-1848-1800=365.25 1849-1801- ,249864 .999187
650 - 602 = .249230 968 794	DUG 194 120393
651 - 603 = .248847 .028897	1851-1803 = 1249577 .030515
187-748-700 = 365.25	100 100 1000 265 25
	487- 1948-1900 = 365.25 1949-1901= 249871 .999229
	1999 - 1901 - 010000
750-702 249333 968794	1950 - 1902 = 271115
751 - 703 249001 .029201	1951-1903 = 249615 .030435
	011396 =13.0.153
212-848-800 = 365,25 998234	021226 = 100-103
849-801= 249705 968794	
850-802= 249411	001000 000-202
851-803= .249118 .029440	021010 - 100 100
	028477 = 500-503
237-948-900=365,25	028896 = 600-603 029205 = 700-703
5 Man 2 5 5 5 5 5 5 5	029469 = 800 - 803
144-101	029624 = 900 - 903
950-902-	
951-903= .249211 .029625	029900 = 1100-1103
and the second sec	030004 = 1200-1203
262-1048-1000 = 365,25	030092=1800-1303
1049-1001= .249761 998570	030170=1400-1403
1050-1002= .249523 968794	030237= 1500-1503
1051-1003 = . 249286 .029776	030294= 1600-1603
	030348 = 1700 - 1703
200 1110 110 - 24505	030392 = 1800 - 1803
287-1148-1100 = 365.25	030434 = 1900-1903
1149-1101 = ,249782 998695	.559903
1150-1102 = .249565 968794	
1151 - 1103 = . 249348 .029901	1st Row
	124 1000

		28 -	04-80	Second	R				1	200	19		-
	52-4 = 36		~ 0 /		A.G. S. S.			1					
- 20	53-52=	·2452 ·2407		772386		1352-			,25		998	991	225-1
	55-7=	. 2363	and the second se	968794		1353-			.24981		968		1000
28-	152-104 = 3			003592		1354-			. 2496:	50 11 /	968	111	24
	153-105=	.248	366	990280		1355-	1307	-	2494	76 .	030	097	28-
and the second sec	154-106=	- 246	753	968794	363-1	452-	1404	= 36	5.25				
	155-107=	. 245	161	,0214861		453-			.249	827	998	967	
Control Proves	252-204=	21505		,		1454-			.249	656	969	794	
Contraction of the second s	253-205=	• 249	011 15	994100		1455-			249	484			5 - 1
	254-206=	.248		968794						_	.03	173	
	255-207=	247	058	.0253061					365.25	0000		4	200
				. 02 0 00		1553				9839	999	034	81
	352-304= 353-305=		1 2 0 1			1554				19678	968	794	1
			8387	995765		1555	-150	7 =	~	49517	0.3	029	0
	354-306=		2887	968794	413-	1652	- 160	4 =	365.2	15			
			1001	.026971/	110	1653	- 160	5 =	• :	24984	8 99	909	1
113 -	452-404	= 365.2	5			1654	-)60	·6 =		24969	-		
13.11	453-405	2	49448	996697		1655	- 160	7 =		24954	, 90	e879	-
11-71	454-406		48898	9687941		1400	1.5 0				0	3020	97
-	455-407	3	48351	.027903	438 -	1752-	- 1704	1 = 0:	365.25				1400.20
138 -	552-504	5 365.	20	.0211-		1753 -	1703	5 =	. 2 -	19857	9	9914	3
	553-505	- *	249547	997292		1754-	1701	6 =	2	49714		6879	
1000	554-506		249097	968794		1755-			2	49572			
	555-507	3	248648	.028498							, 0	303	14
163-	652 - 60 4	= 365	,25		463-	1852=	- 1804	1=3	65.25				
× 105	653 - 60 5		.24961/	997706		1853 -	180	5 =	124	9865		9919	
	654-606		. 249235			1854-	- 180	6 =	24	9730	9	6879	74
1	655-607		24885	4.028912		1855-				9595			
			05								. 0	303	10
188	752-70	1 = 200	.249667	998009	488-	1952-	- 1901	1=3	65.25	7			
- A.R.	753 - 703		. 249330	6 948794		1953.			• 240			923	the second second second
10.1	754 - 701	6	249000			1954	- 1906	=	.24	9744	96	899	4
	755 - 70			.027~.		1955	- 1907	7 =	249	1616		043	37
213-	852-80	4 = 365.	25					3			.03	01-	alt.
111	853-80	5 = .	249706	998242									
	854-80	6= .	249414	968794									
	855-80		249122	.029448									
1. Julia			95										15.0
238 -	952-90	4 - 360.	249737	998426									1
1 3 2	953-90		249475	968794									
	954-90	0	249214	029632	1 +					•			636
	955-90	1 -		021-									
263-	1052-100	4 = 365	.25										
	1053-100	5 =	• 24110-										
	.1054-100	06 e	• 24952										6.38
-	1055-10	07 =	249289	9 029782									
	1152-110	14 = 365	5.25										
788-	1152-110	5 =	.24978	3 998699									
Nev .	1154-11		. 24956		19000								
	1155-11	07=	24935		na na l								
2				0211		K.							
313.	-1252-12	04=36	5.25	00 998803									
	1253-12	05 =	124980										
-	1254-12	106=	24960	01 968794									12.5
	1255-12	.07=	2494	02.030009									
The second second													

		Iton	⊢ 3
14-	56-8 = 365.25		the second s
	57 - 9 = .2"	15614 974281	339-1356-1308 = 356.25
		41379 938794	1357-1309= 249815 998894
	59-11= 2	37288 .00548%	
		1	1358-1310= 249631 968794
	156-108 = 365.2		.030100
		48407 990525	364-1456-1408 = 365.25
		46835 968794	1457-1409= 249828 998970
		10 1 1 7 9 1	1458-1410= 249657 968794
64-	256-208 = 365	249027 994193	1459-1411 = 249485 , 030176
	257-209 =	249021 779910	.034174
	158-210=	248062 968794	1 389-1556-1508 = 365.25
	259-211 =	247104 .025399	1557-1509= 249839 999036
00	356-308 = 36		1000 100 100
07-		240.000	1559-1511- 249518 40011
	357-309 =	1/201	6 630247
	358-310 =	248603 9687.9	414-1656-1608 = 365.25
	359-311 =	247910 102701	8 1657-1609= 249849 999093
114-	456 - 408 = 31	5.25	1658-1610= 27/010 960794
Cr.		249452 99672	1 1659-1611= 249546
	458-410 =	DU0000 1111	030271
	459-411 =	7681	439 - 1756 - 1708 = 365.25
1.12		02/1	
139-	- 556 - 508 = 3		1758-1710 = 249715 968794
6	557 - 509 =	249551 99731	D 1000 1011 200522 100
	558 - 510 =	249103 968.79	.030301
	559-511 =		767 - 1856 - 1808 - 500.20
1/11		248658 .0.2851	8 1857 - 1809 = 249865 999191
164.			
	657 - 609 =	01079	4
	658 - 610 =		
_	659 - 611 =	248861 .0289	
199.	- 756 - 708 =	345.25	489- 1956 - 1908 = 365.25
191	757-709 =	249669 99802	
	758-710 =	249340 96879	1107 - 1101 - 111230
	759-711 =		6 1108-110 - 108117
1	159 - 111 -	244011 .02922	1959-1911 = 249617 030439
214	-856 - 808 =	365.25	.030707
	857 - 809 =		1 25.048 El8-058 x813
			<i>u</i>
	858 - 810 =		-7
	859-811 =	249126 .0294	
229	- 956 - 908 =	365.25	
	957 - 909 =		3 BEIGHE - BIPLOW MYC
*1	958 - 910 =		
	959 - 911 =	249217 10296	19
264	- 1056 - 1008 =	= 365.25	
	1057 - 1009 =		
	1058 - 1010 :		
	1059-1011 :		and a second
		10277	47
289	- 1156-1108	= 365.25	- 210) - 1001
	1157-1109		3
	1158 - 1110		
	1159 - 1111	10	
-		,	0 4
3141			

R

314-1256-1208 = 365.25

1257-1209 =	.249801	998807
1258 - 1210 =	249602	968794
1259-1211 =		.030013

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## Row 4

· · · · ·						
15 - 60 - 12 = 36		975931	340-	1360-1312=36	5.25	a chi sa
61 - 13 =	.245901	968794		1361 - 1313 =	249816	998897
62-14=	241935 238095	007138		1362-1314 =	249632	968 794
00-10-	2000,0	1151 - 11621		1363-1315 =	000	030103-16
40-160-112=31	65.25	000258	815-	1460 - 1412 = 3		- 101 - Col
161-113=	248447	990758	363-	1461-1413 =	249828	000070
162-114=	246913	968794		1462-1414 =	249658	998973
163-115 =	245398	.021964		1463-1415 =	249487	9687.94
65-260-212=3	65.25					. 630179
261 - 213 =	.249042	994281	390-	1560 - 1512 =	365.25	= 01, d - 8 G.K
262-214=	248091	968.794		1561 - 1513 =	249839	999038
263-215=	247148	0234871		1562 - 1514 =	249679	968794
90-360-312 =		1101 1001		1563 - 1515 =		. 630244
361 - 313 =	249307	9958581	415	- 1660 - 1612 =	365.25	- 9.16.4 8.5 %
362 - 314 =	248618	968794		1661 - 1613 =	249849	999097
363 - 315 =	- 1	.027064		1662 - 1614 =	249699	777011
115-460-412 =		THE FORT		1663 - 1615 =	. 249549	968794
461 - 413 =		714151	1			0.0000000
462 - 414 =		- C. C. D. G. U	440	1761 - 1713 =		200140
		.027960			ALC 10 - D. C. C. C. C.	999148
140- 560-512				1762-1714:	6 . 6 . F . I	968794
561-513		94733		1763 - 1715		01.030354
562-514		0.00QU	465			112-722
563 - 515	= .24866	028537		1861 - 1813	and the second se	
165 - 660 - 612	= 365.25	104044		1862 - 1814		
661 - 613				1863 - 1815	= 24959	1.030399
662 - 614		768/17				119-2-689
663 615	= .2488(	.028939	490	- 1960 - 1912	= 365.25	131-786-705
190-760-712	= 365.25			1961 - 1913		7 999234
761 - 713	County and a second			1962 - 1914		100.1
762-714		3 968 7.94		1963 - 1915	= 24981	7 030440
763 - 715	= 24901	7 029237				119-255-64
215 - 860 - 812	= 365.25	0 0 7				65-500
861 - 813	= 2497					18-828
862 - 81	4 = 249					18-125
863 - 81	5 = .2491	30 .029464				339- 986 - 96
240 - 960 - 91	1 = 365.25					BR- PER
961 - 91		739 998440				18-200-
962 - 91		9480 968794				1P - PR.P
963 - 91	· · · · · · · · · · · · · · · · · · ·	9221 ,029646				164-10-56-100
						1057 100
265-1060-101						151 - 22.01
1061-10		764 998587				01 - P. M. M. M.
1062-10		9529 968794				
1063-10	15 = 24	9294 029793				287-1150-111
290-1160-11	12 = 365.2					11 5211
1161 - 11						11-9411
1162 - 11		49784 998708				
		49569 968794				1314-1282-12
1163 - 11	.2	49355 .029914				01 - LBMC F
315-1260-13	412 = 365.25	7 4				n) - 15 m (
1261-12		19801 998810			(13	1-12-01
1262 - 1		49603 968794				
1263 -1				C D 1		
1200 1	~ ~ ~	4940 Digitioe Byoho Chr6	er for Adv	entist Research		

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	998975
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	99904
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	96879
387-319= 247956 027110 441- 1764-1716=365.25	999099999999999999999999999999999999999
465 - 417 = 249462 996783 1766 - 1718 = 249716 466 - 418 = 248927 996783 1766 - 1718 = 249716	99914
$\begin{array}{rcl} 467-419 = & 248394 \\ 141-564-516 = 365.25 \\ 565-517 = & 249557 \\ \end{array} \qquad \begin{array}{rcl} 466-1864-1816 = 365.25 \\ 997350 \\ 1865-1817 = & 249865 \\ \end{array}$	9991
$     \begin{array}{rcl}       566-518 = & 249116 \\       567-519 = & 249677 \\       166-664-616 = 365.25 \\       665-617 = & 249624 \\       666-618 = & 249249 \\       \hline       97748 \\       997748 \\       997748 \\       1965-1917 = & 249872   \end{array} $	9687

191-	764-716	= 363.	20
	765 - 717		249673
	766 - 718		249347
	767-719		249022
216-	864 - 816	= 365	. 25
	865-817		249711
	866 - 818		249422
	867-819		249134
241-	964 - 916	= 365	5.25

666 - 618 = 249249

667-619 = 248875

965-917 =	249740
966-918 =	249482
967-919 =	249224
4	1

## 266-1064-1016 = 365.25 1065-1017 = 1066-1018 = 1067-1019 =

291-	1164-1116	= 365.	25
11	1165-1117	=	271180
	1166-1118	=	249571
	1167-1119	=	2493.57
316 -	1264-121	6 = 36	5.25

010-	1201-1210	-	000,00
1	1265-1317		249802
	1266-1318		249605
	1267-1319		. 249 408
341-	1364-1316		365,25
	1365-1317	e	249816
	1366-1318	12	249633
	1367-1319		249451

		-1417 =	2770		97871	
8588 /	1466	- 1418 =	2496			the second s
		- 1419 =	2494	88	96879	T
979			31505		03019	61
	391-1564	-1516=	360,23			
794	1565	-1517=	299	840	99904	
185	1566	- 1518 =	249		96879	4
0112/7	1567	- 1519 =	. 249	521		
94367					.0302	4.4
68994 /	416- 1664	- 1616 =				1.1
25573	1665		1-1.249	1849	99909	8
		- 1618 =			968 79	
95904	1000	- 1619 =				-
68.794	1667	- 1619 =		1000	.0303	04
271102	441- 1764	- 1716 =	365.25			
	111 1/01	- 1017 -	.240	0200	00011	19
a1000'	1765	- 1717 =	CCPC-27	1008	9991'	
96783	1766	- 1718 =	24	1716	9.687.	94
687941	1767	- 1719 =	- 240	1575-		and the second se
27989					.0303	2.5
21401	466 - 1864	- 1816 =	365.25			
997350	1865	- 1817 =	.24	9865	9991	95
				19732	9687	and the second
968794		-1818		9598:		
028556	1867	- 1819	the second se		.0304	101
3 .	491- 1964	- 1916	= 365.05	2 4 1 ×		1
997748	1915	- 10.5	000.20	0000	9992	35
968794			: .24	1012		
740711	1966	- 1918		9745	9687	and the second se
02.89.54	1967	- 1919	= 24	9618	.0301	141
	In Milery					
998042		"- Z.				n
968 794						
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						1.1
998267		474				
998267						
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968794 .029473. 998446		350				
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968794 .029473. 998446		350 029 2172	**************************************		- C 1 20	
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652		350 027 1772 1772			- 1.1	
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652	9998295 029357 568 294 02998	350 029 1912 1138	**************************************		- 1	
968794 .029473. 998446 968794 029652 998592	9 2 9 9 7 4 0 2 9 3 5 1 1 2 9 7 9 1 2 9 7 9 1 2 9 7 8 9 9 9 5 9 9 9 5 9 9 9 5 9 9 5 9 5 9 5 9	350 029 2172 1138 1138	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- 10	
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> 968592 968794	9 2 9 9 7 4 0 2 9 3 5 1 1 2 9 7 9 1 2 9 7 9 1 2 9 7 8 9 9 9 5 9 9 9 5 9 9 9 5 9 9 5 9 5 9 5 9	350 029 2172 1138 1138				
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> 968592 968794	929339 92935 9998275 768275 998275 92978 92975 92075 920075 92075 92075 92075	2250 50172 51712 5				
968794 .029473. 998446 968794 029652 998592	9 2 9 9 7 4 0 2 9 3 5 1 1 2 9 7 9 1 2 9 7 9 1 2 9 7 8 9 9 9 5 9 9 9 5 9 9 9 5 9 9 5 9 5 9 5 9	350 029 2172 1138 1138				
$     \begin{array}{r}                                     $	9 2 8 9 7 8 9 0 2 9 8 7 9 1 6 8 7 9 1 6 8 7 9 1 7 8 9 1 7 8 9 1 8 9 9 8 1 8 9 9 8 1 8 9 9 1 8 9	350 517 517 517 517 517 517 517 517 517 517				
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> <u>968592</u> <u>968794</u> 029798 <u>998713</u>	9 2 8 9 7 8 9 0 2 9 8 7 9 1 6 8 7 9 1 6 8 7 9 1 7 8 9 1 7 8 9 1 8 9 9 8 1 8 9 9 8 1 8 9 9 1 8 9	350 517 517 517 517 517 517 517 517 517 517				
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> <u>968794</u> .029798 <u>998713</u> 968794	9 4 4 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	350 029 1922 1922 19292 19202 19202 19202 19202 19202 19202 19202 19202 19202 19202				
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> <u>968794</u> .029798 <u>998713</u> 968794	9 4 4 8 7 4 4 0 2 9 2 5 1 9 4 8 2 7 4 9 4 8 2 7 4 9 4 8 5 7 4 9 4 8 5 9 7 9 4 8 7 9 4 9 4 8 5 9 7 9 4 7 9 4 9 4 8 5 9 7 9 4 7 9 4 9 4 7 9 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	350 029 1712 1822 1929 1929 1929 1929 1929 1929 19				
<u>968794</u> .029473. <u>998446</u> <u>968794</u> 029652 <u>998592</u> <u>968592</u> <u>968794</u> 029798 <u>998713</u>	9 4 4 8 7 4 4 0 2 9 2 5 1 9 4 8 2 7 4 9 4 8 2 7 4 9 4 8 5 7 4 9 4 8 5 9 7 9 4 8 7 9 4 9 4 8 5 9 7 9 4 7 9 4 9 4 8 5 9 7 9 4 7 9 4 9 4 7 9 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	350 029 1922 1922 19292 19202 19202 19202 19202 19202 19202 19202 19202 19202 19202				
$     \begin{array}{r}                                     $	9 4 4 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	220 220 220 220 211 221 221 221 221 221				
968794 .029473. 998446 968794 029652 998592 998592 998592 998592 998794 029798 998713 968794 029919 998815	9 2 4 9 7 4 0 2 9 9 7 4 9 4 4 8 2 7 9 4 8 2 7 4 9 4 8 2 7 4 0 2 7 8 6 0 2 7 8 7 0 2 7 0 2 7 8 7 0 2 7	220 020 020 020 1022 1022 1022 1022 102				
$     \begin{array}{r}                                     $	9 2 4 8 7 4 0 2 9 8 7 8 9 4 8 8 7 9 9 4 8 8 7 9 1 6 8 9 4 8 1 7 6 8 7 9 1 7 7 7 7 1 7 7	220 220 220 220 220 220 20 20 20 20 20 2				
$     \begin{array}{r}                                     $	9 2 8 9 7 8 9 9 2 8 9 7 8 9 9 7 8 8 7 9 9 7 8 8 7 9 9 9 8 8 7 9 9 9 9 8 8 7 9 9 9 9 8 8 7 9 9 9 9 8 7 1 9 9 9 9 8 7 1 9	220 220 220 220 220 220 220 220 220 220				
$     \begin{array}{r}                                     $	9 2 8 9 7 8 9 9 2 8 9 7 8 9 9 7 8 8 7 9 9 7 8 8 7 9 9 8 8 7 8 7 9 8 8 7 9	220 220 220 220 220 220 20 20 20 20 20 2				
968794 .029473. 998446 968794 029652 998592 998592 998592 998592 998794 029798 998713 968794 029919 998815	9 2 4 8 7 4 0 2 9 8 7 8 9 4 8 8 7 9 9 4 8 8 7 9 1 6 8 9 4 8 1 7 6 8 7 9 1 7 7 7 7 1 7 7	220 220 2210 2210 2210 2210 2210 2210 2				
$     \begin{array}{r}                                     $	9     6     8     9     8       0     1     1     1     1       0     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1	220 220 220 220 220 220 220 200 200 200				
$     \begin{array}{r}                                     $	4 4 4 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	220 220 2210 2210 2210 2210 2210 2210 2				
$     \begin{array}{r}                                     $	9     6     8     9     8       0     1     1     1     1       0     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1	220 220 220 220 220 220 220 200 200 200				

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				365	25		97	866	9		342.	-1368	-13	20=	365.	25				10 - 0.1
	69 - 70 -				246			879			014	1369			F	249		99	890	9
	71 -				239		1		5/			1370				249			0879	
3							*00		3 -			1371	1-13	23 =	-	249	452	0	3011	10
				365.	25		2	0.			367-	1468	- 140	20 = 1	365,	25				
	169-				2470				192			1469.				249	829	9	989	78.
·	171	-123	5 =		2456			68.		4		1470	- 14:	22 =			659		687	
67-	268	- 22	.0 =	365	25		~ C		398	~		1471-	- 142	23 =		249	490	-	301	84
25	269	- 22	-1=	-	2490	148		991	1450		392-	1568	- 15	20 =	365	,25				
	270	- 22	22		247	232		960	5656	50	2,3-	1569	- 15	21 =			840	9	990	43.
-								02.				1570				249	681	g	1682	94
92-	. 368	- 39	20	= 36	5.25	322		00	EO H T			1571	- 15	23 =		249	622	-	302	49
	369	- 3:				648			5947		417-	1668	- 16	20 =	- 363	5,25		0	5.0	
		- 3:				7977		46	8794			1669	- 16	21 =		- 24	9850		999	1.01
h-	-1. 9				120			.01				1670					9700		the second se	794.
117-					5.25			dial in				1671	- ) (	23=	2	24	9 5 5.1		.030	and the second se
		1-4			249			9961			442-	1768	- 12	20 =	36	5,25	-			
		1-4				436	_	968	294			1769					19858		999	1151
							(	28	0. • 5			1770					19717			294
142					365.2	49560		092	368			1771				24	19576			357
		9 - =				49122			294		467-	1868				500	-		550	
1.5				2 = =		48686			8574			1869					19866		999	7197
								0~				1870					19732			8794
167					365.	15		99	7761			1871					9599			0403
				-1 =		249626			8794				'							
				23 =		48882		10	892	6	492-	1968	- 19	920	= 3	65.	25			
								02				1969			11		2498	73		1238
192					365			0.0	805	,	ĩ.	1970	- 1	922	-		2497			3794
100				21=		249674			6879					923			2496	1.7	.03	0444
				22=		24902			2925	-7										
				23 :				0	~ .										_	
217	- 8	68 -	. 8	20:	= 365	,23	~	99	827	5										
	G	69-	8	21	2	24971		96	879	4				. 07						
				122		24913	8		2948	. 4		2	322	397						
				323		*		0					127	1	3	0				
24:	2-9	68	- "	120	= 34	5.25				2			- /	84812	- 1	0				
				921		2497			845											
				922		2494		9	6879	-9										
	C	171	-	923	=	2.01		٥	2965											
267	7-)0	800	- 1	020	= 3	365.25				7										
	10	069	- 1	1021	=		1766	9	9859	1										
	10	070	- 1	10 22	-	24	1532	9 9	6879	7										
	) (	>71	-	1023				0	298	0.0										
292	- 11	68	- 1	1120	= 3	65,25		-	0071	2										
The second				1121		249		9	9871	-										
	11	70	- 1	1 22	_ =	249	359	9	6879	1 7										
	11	71	- 1	1123			* C	***	299	- %										
317				220		65.25														-11-63
				22		249		6	988	94										
- 10	.4 3	270	- 1	1.2.2	2 =	249			1001		1									

1271 - 1223 = 249409 Digitized by the Center for Adventist Research

48-12 before C, 2.	Eighth Row	- (4)	
(19) 469-1876-1828=365,25 1877-1829=365,249866 1878-1830=365,249733 1879-1831=365,249.600	.999199 .968794 .030405	and the second se	.996035 .9687948 .027241.
100 29 = 365.246753 .96	0848 8794 12054 (1) 1	(5) $119 - 476 - 428 = 365, 25$ $477 - 429 = 365, 249475$ $478 - 430 = 365, 248953$ $478 - 481 = 365, 248434$	.992862 .9687948 .028068 V
$69  (276)  228 = 565.25 \\ (277)  229 = 365.249097 \\ (278)  230 = 365.248201 \\ (279)  231 = 365.247311 \\ \end{cases}$	.994609 .968794 .025815 (3)	(6) $144 - 576 - 528 = 365.25$ $577 - 529 = 365.249566$ $578 - 530 = 365.249566$ $578 - 580 = 365.249764$ $579 - 581 = 365.248764$	.997404 .968794 .028610
494 (1926) $1928 = 365, 25$ (1977) $1929 = 365, 249873$ (1978) $1930 = 365, 249749$ (1978) $1930 = 365, 249749$ (1979) $1931 = 365, 249521$	.999241 1968794 .030447 (20)	(7) $169 - 676 - 628 = 365,25$ $677 - 629 = 365,249630$ $678 - 630 = 365,249262$ $279 - 631 = 365,248895$	.9972287 .968794 .028993
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	0 .968794	$ \begin{array}{c} (8) \\ 194 - 776 - 728 = 365.25 \\ 197 - 729 = 365.249.678 \\ 778 - 730 = 365.249.57 \\ 779 - 731 = 365.249.37 \\ (2) \end{array} $	·998072 ·968794 ·029278

(9)	West and the series	14
219 - 876 - 828 = 365, 25 877 - 829 = 365, 249714 878 - 836 = 365, 249430 879 - 831 = 365, 249146 (10)	.998290 .968794 .029496	$\begin{array}{r} 344 - 1376 - 1328 = 365,25 \\ 1377 - 1329 = 365,249818 \\ 1378 - 1380 = 365,249637 \\ 1379 - 1831 = 365,249456 \\ 968794 \\ \hline 0 301197 \end{array}$
244-976-928 = 365.25 977-929 = 365.249744	.998464	(15)
978 - 930 = 365.249488 979 - 931 = 365.249232 (11)	.029670	369-1476-1428 = 365,25 1477-1429 = 365,249830 .998983 1478-1430 = 365,249661 .968794
269 - 1076 - 1028 = 365.25 $1077 - 1029 = 325.249767$ $1078 - 1030 = 325.249536$	.998607 .968794	14,79-1431 = 365.249492 .030189 (16)
1079-1031 = 365.249304 (12)	.029813	394 - 1576 - 1528 = 365.25 1577 - 1529 = 365.249841 1578 - 1530 = 365.249883 1578 - 1530 = 365.249683
294 - 1196 - 1128 = 365.25 1197 - 1129 = 365.249787	.998725-	1579-1531 = 365.249525 .030205
1178-1130 = 865,249575 1179-1131 = 865,249363 (13)	. 0 2 9 9 31	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
319-1276-1228 = 365.25 1277-1229 = 365.249804	.998825	(18)
1278-1230 = 365,249608 1279-1231 = 365,249413	.968794	444 1776-1728 = 365,25 1777-1729 = 365,249859 .999155 1778-1780 = 365,249718 .968794 1779-1781 = 365,249578 .030361

18-	-72-	24	1 = 365	. 25			Ro	07	17					
	73 -	25	5	: 246		979	818		250					
	74- 75-			· 243 · 24	243	968	024	318			24=36		0.0	8821
						.011	029		1273			249803		8794
			4= 365	25		99	1394		1274			249607	02	0027
	173-			2485			3794		1275	-12	27 =	249411	.05	
-	174			245		02	2600-	343	-1372	-132	4 = 36	5.25	*	
10						0-			1373	-132	5=	.249817		1907
08 -			24 = 36	249	0 84	99	4531		1374			249636		3794
			126=		175		8794		1375	-13.	27 =	249454	.03	0113
			27=		272	02	5737	368	- 1472	-143	24= 31	65.25		
93-			24 = 3	1.5.25		0			1473			249830	àa	8981
			125 =		9329	G	95992		1474			249660		
			326 =		8663		28794		14 75			24949	1 46	8794
			327=	24			271982	- 393.				65.25	.03	091.87
118.			124 = 3	65.24	-	0.		5.5	1573.			1249841	0.0	0.0.1.1
			425=		9471	99	6837		1574			249683	, 77	9046
-			426 =		8945		8794					24952	2 76	8794
			427 =		8421		8043		1575	-101	~/=		.03	0252
1.43				1		Un		418-	1672-	- 167	24 = 3	165.25	0	01-0
1 2 4	57	13-	524 =						1.673	- 16	25=	• 4 7 7 5 3		
-	57	4.	.526 =		149563		97386		1674	-16	26=	24970	1 96	8794
- 1			.527 =		-48695	- 9	68794		1675	- 16	27 =	24955	2.03	0309
1.68			624 =			0	28592	442				365,25		4
			-624 =		249628			115	1773			. 24985	8 99	9154
1 1			626 =		249258		997774				26 =	24971	3 11 m	
1	67	5-	627 =	- :	278888	-	968794	-				24957		
193	-77	2 -	724 =	= 365	,25		028980				127=		.03	0300
- 7 "	-		-725		249676		998062	468				365.25		
			-726	5	249354		968791	a.	1893	3-18	25=			99199
			- 227		249032	C	29268				126=			68794
									1875	- 18	27 =	24961	,0,0	30405
218			- 824		5.25	~		493	-1979	2-19	124 =	365.25,		
	. 8	10	- 825	2	24971		998282	115			25=		3 99	9239
	10	205	- 826	4	24942 2491	12 -	968794				26 =		6 96	8794
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			-924		5.25						121			
	. 9	73	- 925	16	2497		998459							
			-926		2494	186	960794							
	9	75	-927	9	2493	230-	729665							
268	- 10	22	-1024	= 36										
			-1025		249	767	998603							
			-1026		249		96879							
			- 10 27		279	302	02980	9		,				
192			*		FOF									
212	- 11	12.	- 1124	- 30	249	286	998721							
			- 1125		249	574	968774							
			- 1126		2118	361	.02\$92	F						
	11	75	- 1127	11	241	Dig	gitized by the Cen	ter for Adv	entist Resea	irch				

	Row	- 9		
20-80-32 = 365.25		320-1280-1232= 3	265 95	73 - 25
$81 - 33 = \cdot 246913$	981778 968794	1281 - 1233=	249804	34 - 46
82-34 = .243902	1012983	1282=1234=	. 249309	1998828
83 - 35 = • 240963	,01210-1	1283-1235=	249 415	968794
45-180-132 = 365.25		345-1380-1332=	365.25	.030001
181-133 = 248618	991771	1381-1383 =	249818	998913
182-134= .247252	968794	1882 - 1334 =		968794
183-135 = 245901	0229771	1383-1335 =	249457	.030119
70-280-232 = 365,25		370-1480-1432 =	365,25	
281-233 = 249110 282-234 = 248226	994685	1481-1433=		0.0000
000 000 - 000 200	968794	1482-1434 =	.249662	99.8987
95-380-332=365.25	.02589 P -	1483-1435=	249494	968794
381-333 = 249343	001-05	a start and		.030193
382-334 = .248691	996075 968794	395-1580-1532 =		
383-335 = 248041	1027281	1581-1533 =		999050
120-480-432 = 365,25	10 21. 1	1582-1534 =	0 - 1	9687.94
481-433 = 249480	996889	1583 - 1535		.030256
482-434 = .248962	968794	420-1680-1632=	365,25	000107
483-435 = 248447	.0280950		249851	
145- 580-532 = 365.25	.020	1682-1634 = 1683-1635 =		968794
581 - 533 = 249569.	997422			.030313
582 - 534 = ,249140	968794	445- 1780-1732 =		999157
583-535 = 248.713	.028628	17.81 - 1733	1	
170-680-632 = 365.25	1 34M	1783-1735		and the second data and the se
681-633 = 249632	002799		a la Cana	
682-634 = :249266	997799 968794	470-1880-1832		- 11 4 g
683-635= 248901	1029005	1881-1833 :		1 1 m d de
195- 780-732=365.25	1041	1004 1001	= .249734 = 249601	968794
781-733= 249678	998080	1883-1835		.0304.08
782-734= .249360	968794	495- 1980-1932	= 365,25	
783-735= 249042	.029.286	1981-1933	249873	000000
220-880-832=365,25		1982-1934	.249747	111-1+
881-833= 249716	998299	1983-1935	and the second se	1
882-834 = 1249433	968794			.030777
883-835= 249150	.029505	HALAS CENARS		
245-980-982 = 365125				
981-933= 249745 982-934= 1249490	998472			17
	968794			
100 100	.029678			
270-1080-1032=360.25				
0.10 ~ 0.	7 11001-			
1082 - 1034 = 124930 1083 - 1035 = 24930	768-111			
	1.029818			
295-1180-1132=365.25		103820 -18472		
1181-1133 = 24978	26 110100			
	1 700 11			
1183-1135= 24936	.029936			

Row 10

21-84-36=365.		2623 346	-1384-1386=3	65.25
	247058 91	8794	1385-1337=	1
	279100 -	3829	1386 - 1338 =	249639 770111
01-31=	~ 1. 0 ( )	51 - (PO)	1387-1339=	249459 968744
46-184-136=365	5.25	371	- 1484 - 1436 =	365.25 .030123
1 )85-137 =	.248648	774110	1485-1437 =	.249831 499989
186-138 =	247311 245989 -	968794	1486 - 1438 =	
		02310-1	1487 - 1439 =	249495 768113
71-284-236=365	249122	994759 1396		
286 - 238 =	248251	910 994 / 396	- 1584 - 1536 = 1585 - 1537 =	365.25
287 - 239 =	247386	025965		
96-384-336 = 36	5.25	023100	1586 - 1538 =	249684 968794
315-337 =	249350	996116,	1587 - 1539 =	249527 .030259
386-338 =	248704	968794 421	- 1684 - 1636 =	and the second
387-339 =	248062110	027322	1685 - 1637 =	.249851 999109
121- 484 - 436 = 36	5.25		1686 - 1638 =	249703 968794
485-437 =	249484	996914 ,	1687 - 1639 =	249555
486-438 =	248971	968794 446		02 02 15
487 - 439 =	248459	028120	1785 - 1737 =	.249859 999159
146-584 - 536 = 36	5.25		1786 - 1738 =	249220 2:000
585-537=	249572	997440	1787 - 1739 =	249720 968794
586 - 538 =	249146	968794 028646 471-		000265
587 - 539 =	2487 22 81	028610 111-	1885 - 1837 =	249867 999203
171- 684 - 636 = 36		997814	1886 - 1838 =	249734 968794
685-637 =	249635		1887-1839 =	249602 030409
686-638 =	249271	968794		.030
687 - 639 =	248908	029020		
196-784-736 = 3	65.25	. 496	- 1984 - 1936 =	365.25
785-737 =	249681	998091	- 1984 - 1936 = 1985 - 1937 =	.249874 999244
185-137 = 186-138 =	249681 249363	998091 968794	1985 - 1937 =	
785-737 =	249681	998091	1985 - 1937 = 1986 - 1938 =	.249874 999244
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \end{array}$	249681 249363 249047 385.25	998091 968794 029297	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 968794 249622 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 887 = \end{array}$	249681 249363 249047 3 <b>85.25</b> 249717	998091 968794 029297 998306	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 968794 249622 030450
985-937 = 986-938 = 987-939 = 121-884-836 = 885-887 = 886-838 =	249681 249363 249047 385.25 249717 249435	998091 968794 029297 998306 968794	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 968794 249622 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 536 = \\ 885 - 887 = \\ 886 - 838 = \\ 887 - 839 = \\ 887 - 839 = \end{array}$	249681 249363 249047 3 <b>35.25</b> 249717 249435 249154	998091 968794 029297 998306	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 <u>968794</u> 249622 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 887 = \\ 885 - 838 = \\ 886 - 838 = \\ 887 - 839 = \\ 246 - 984 - 936 = \end{array}$	249681 249363 249047 385.25 249717 249435 249154 365.25	998091 968794 029297 998306 968794 029512	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 968794 249622 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 887 = \\ 885 - 838 = \\ 886 - 838 = \\ 887 - 839 = \\ 887 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \end{array}$	249681 249363 249047 385.25 249717 249435 249154 365.25 249746	998091 968794 029297 998306 968794 029372 998478	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 <u>968794</u> 249622 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 887 = \\ 885 - 838 = \\ 887 - 838 = \\ 887 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \\ 986 - 938 = \end{array}$	249681 249363 249047 385.25 249717 249435 249154 365.25 249746 249492	998091 <u>968794</u> 029297 99830.6 968794 029512 998478 968794	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 <u>968794</u> 249622 030450
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$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 887 = \\ 885 - 838 = \\ 887 - 838 = \\ 887 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \\ 986 - 938 = \end{array}$	249681 249363 249047 385.25 249717 249435 249154 365.25 249746 249492 249492 249240 365.25	$ \begin{array}{r} 998091\\ 968794\\ 029297\\ 998306\\ 968794\\ 029512\\ 998478\\ \underline{968794}\\ 029512\\ 998478\\ \underline{968794}\\ 029684 \end{array} $	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	·249874 999244 249948 <u>968794</u> 249622 030450
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$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 636 = \\ 885 - 887 = \\ 885 - 887 = \\ 886 - 838 = \\ 887 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \\ 985 - 937 = \\ 986 - 938 = \\ 987 - 939 = \\ 271 - 1084 - 1036 = \\ 1085 - 1038 = \\ 1087 - 1039 = \\ 1087 - 1039 = \\ 296 - 1184 - 1136 \\ 1185 - 1137 \\ 1186 - 1138 \end{array}$	249681 249363 249047 355.25 249717 249435 249157 365.25 249746 249492 249492 249240 365.25 249769 249310 = 365.25 = 249789 = 249578	$\begin{array}{r} 998091\\ 968794\\ 029297\\ 029297\\ 998306\\ 968794\\ \hline 029512\\ 998478\\ \underline{968794}\\ 029512\\ 998618\\ \underline{968794}\\ 029824\\ \underline{998618}\\ 968794\\ \underline{998735}\\ 968794\\ 968794\\ \end{array}$	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	· 249874 999244 249948 968794 249622 030450
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785 - 737 = 786 - 738 = 787 - 739 = 121 - 884 - 836 = 1 885 - 837 = 885 - 837 = 886 - 838 = 887 - 839 = 246 - 984 - 936 = 985 - 937 = 986 - 938 = 987 - 939 = 271 - 1084 - 1036 = 1085 - 1037 = 1086 - 1038 = 1087 - 1039 = 298 - 1184 - 1136 1185 - 1137 1186 - 1138 1187 - 1139	249681 249363 249047 385.25 249717 249435 249157 365.25 249746 249492 249492 249240 365.25 249769 = 249369 = 249365 = 249365 = 365.25	$\begin{array}{r} 998091\\ 968794\\ 029297\\ 029297\\ 998306\\ 968794\\ \hline 029512\\ 998478\\ \underline{968794}\\ 029512\\ 998618\\ \underline{968794}\\ 029824\\ \hline 998618\\ \underline{968794}\\ 029824\\ \hline 998735\\ \underline{968794}\\ 029941\\ \hline \\ 8\\ 029941\\ \hline \end{array}$	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	· 249874 999244 249948 968794 249627 030450
$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 636 = \\ 885 - 887 = \\ 885 - 887 = \\ 886 - 838 = \\ 887 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \\ 985 - 937 = \\ 986 - 938 = \\ 987 - 939 = \\ 271 - 1084 - 1036 = \\ 1085 - 1038 = \\ 1087 - 1039 = \\ 1087 - 1039 = \\ 296 - 1184 - 1136 \\ 1185 - 1137 \\ 1186 - 1138 \end{array}$	249681 249363 249047 385.25 249717 249435 249157 365.25 249746 249492 249240 365.25 249769 = 249310 = 365.25 = 249789 = 249365 = 365,25 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805 = 365,25 = 249805	$ \begin{array}{r} 998091\\ \underline{968794}\\ 02929297\\ 029297\\ 0293722\\ 9988794\\ 0293722\\ 9988794\\ \underline{998678}\\ \underline{968794}\\ 029684\\ 998618\\ \underline{968794}\\ 029824\\ 998735\\ \underline{968794}\\ 029824\\ 998735\\ \underline{968794}\\ 029941\\ 598833\\ \end{array} $	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	· 249874 999244 249948 968794 249622 030450
785 - 737 = 786 - 738 = 787 - 739 = 121 - 884 - 636 = 1 885 - 837 = 886 - 838 = 887 - 839 = 246 - 984 - 936 = 985 - 937 = 985 - 937 = 987 - 939 = 1086 - 1036 = 1085 - 1037 = 1086 - 1038 = 1087 - 1039 = 1087 - 1139 1186 - 1138 1187 - 1139 321 - 1284 - 1236	249681 249363 249047 385.25 249717 249435 249154 365.25 249746 249492 249240 365.25 249769 = 249310 = 365.25 = 249369 = 249365 = 365,25 = 249803 24961	$\begin{array}{r} 998091\\ \underline{998091}\\ \underline{948794}\\ 02929297\\ 029297\\ 029512\\ \underline{998478}\\ \underline{968794}\\ 029512\\ \underline{998478}\\ \underline{968794}\\ 029684\\ \underline{998618}\\ \underline{968794}\\ 029824\\ \underline{998735}\\ \underline{968794}\\ 029824\\ \underline{998735}\\ \underline{968794}\\ 029941\\ \underline{029941}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998735}\\ \underline{99879441}\\ \underline{99879441}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998794441}\\ \underline{998794441}\\ 998794444444444444444444444444444444444$	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	· 249874 999244 249948 968794 249622 030450
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$\begin{array}{r} 785 - 737 = \\ 786 - 738 = \\ 787 - 739 = \\ 121 - 884 - 836 = \\ 885 - 837 = \\ 885 - 837 = \\ 886 - 838 = \\ 857 - 839 = \\ 246 - 984 - 936 = \\ 985 - 937 = \\ 986 - 938 = \\ 987 - 939 = \\ 271 - 1084 - 1036 = \\ 1086 - 1038 = \\ 1086 - 1038 = \\ 1087 - 1039 = \\ 298 - 1184 - 1136 \\ 1185 - 1137 \\ 1186 - 1138 \\ 1187 - 1139 \\ 1187 - 1139 \\ 321 - 1284 - 1236 \\ 1285 - 1237 \\ 1286 - 1238 \\ \end{array}$	249681 249363 $249047385.25249047385.25249157365.25249746249492249240365.25249769249539249310= 365.25= 249369=$	$\begin{array}{r} 998091\\ \underline{998091}\\ \underline{948794}\\ 02929297\\ 029297\\ 029512\\ \underline{998478}\\ \underline{968794}\\ 029512\\ \underline{998478}\\ \underline{968794}\\ 029684\\ \underline{998618}\\ \underline{968794}\\ 029824\\ \underline{998735}\\ \underline{968794}\\ 029824\\ \underline{998735}\\ \underline{968794}\\ 029941\\ \underline{029941}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ 029941\\ \underline{998833}\\ \underline{968794}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998735}\\ \underline{99879441}\\ \underline{998735}\\ \underline{998794441}\\ \underline{998735}\\ \underline{998794441}\\ \underline{998735}\\ \underline{998794441}\\ \underline{998735}\\ \underline{998794441}\\ \underline{998794441}\\ \underline{998794441}\\ \underline{998794441}\\ 998794444444444444444444444444444444444$	1985 - 1937 = 1986 - 1938 = 1987 - 1939 =	· 249874 999244 249948 968794 249622 030450

and a second second		Row 1	p.St		100
22-88-40=365.25	98	2 3 9 3			-A
89-41= ·247 90-42= 244		8794 3.	47 - 1388 - 1340 = 3		998920
		4599	1389-1341 = 1390-1342 =	249820	and the second sec
•	- R. G. C. Y -		1391-1843 =	010100	968994
47-188-140=365.25	0497				030126
	1 3 6 9		12-1488-1440 = 3		185-137
	6073 9	68794 -1	1489-1441 =	.249832	998992
72-288-240 = 365.2		128324	1490 - 1442 =	249664 249496	968794
289-241 -	249134	994831 /			.030198
290-242 =	248275	968294 39	7- 1588-1540 =	363.25	3 4 × 1 × 1
291 - 243 =	247422	026037	1589 - 1540 =	249842	999055
97-388-340 = 325.2	5		1590-1540 =	249528	968794
389-341 = 2	49357	996155,	1591-1543=		.030261
	48717	968794 42	22-1688-1640=	363.25	999111
-1 1.		027361	1689 - 1641 =		
122-488-440 = 365.2	5	996938,	1690 - 1642 =		DE 100 11 get
489-441 =	249400				.030317
	248978 -	960114	47-1788-1740	= 365.25	
		0281447	1789-1741	= . 249 800	999161
147-588-540 = 365.	25	997457	1790 - 1742	- 24772	968794
	249575	968794	1791 - 1743	= 24958	.630367
	249152		72-1888-1840		.030301
	= head	<b>-</b>	1889 - 1841		7
172-688-640 = 365	.25	997826	1890 - 1842		7 999205
001 01	249637	968794	1891 - 1843	2 7 7 10.1	0.0
690 - 642 = 691 - 643 =	248914	029032	1011		.030411
		North State			185-425-086
197- 788- 740 = 36:	249683	998101			285-286
789-741 = 790-742 =	249367	9687.94			786-73
791-743 =	249051	029307			st-lat
					《二十百姓一一四龙
222-888-840 = 36 889-841 =	249718	998314			. a - c a B
890-842 =	249438	968794			8 398
891-843 =	249158	029520/			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and the second second second		00,000			- 178 - 3 · 4
247-988-940=36	5.25 249747	998484			P ARC
989 - 941 =	249494	968794			7- 181
990 - 942 =	249243	029690			
991 - 943 =		001010			
272-1088-1040= 36	5.25	600122			01 - 71 - 21 01 - 71 - 21
1089-1041 =	249770	998623			
1090-1042=	249541	968794			
1091 - 1043 =	249312	029829			1-2011
297-1188-1140=3	65.25	000020			1-2911
1189-1041 =	249789				1 - 198-11
1190 - 1142 =	249579				
1191 - 1143 =	249370	029944			
and the second second					12721
Ond the state is	365.25	998837			- Dell
1289-1241 =	249800				
1290 - 1242 =	24961				
1291-1243=	24941	9 Digitized by the Center for	Adventist Research		
and the second se					

		Row	12	and the second se
23-92-44=365.				The Ball - Thimpson
		184096 168794	348-1392-1344 = 7	5.25
		and the second second second	1393-1345 =	
		015302 /	1394-1346 = 1395-1347 =	249641 968794
48-192-144 = 365.	a i C B a H	000079		249462,030129
	249429		373- 1492-1444 = 3	
	246153	968794	1493-1445=	.249832 998995
73-292-244 = 36	5.25	623485		249660 968794
293 - 245 =	249146	Corport .	1495-1447 =	249498 030201
294-246 =	248299	994902	398-1592-1544 =	365.25
295-247=	247457	19680794	1593-1545 =	249843 999058
98-392-344 = 36	5.25	026108	1594-1546 =	
393 - 345 =	249363	996194	1595-1547 =	
394 - 346 =	248730	968794	423 - 1692 - 1644 =	365.25
395 - 347 =	248101	027400	1693 - 1645 =	.249852 999113
123- 492 - 444 = 3	15.25	Car - MCar	1694 - 1646 =	the transmission of the second
493-445=	249492	996963	1695 - 1647 -	
494-446 =	248987	968794	and the second sec	=
495-447 =	248484	028169	778-112-1177-	249860
148-592-544 = 3	65.25	011 - 8641		249721 999163
593 - 545 =	249578	997475	1794 - 1746 =	
594 - 546 =	249158	181 9680 944	1795 - 1747 =	
595-547 =	248739	028681	473 - 1892 - 1844 =	
173 - 692 - 644 = 3	\$65.25	181 - 1981	1893 - 1845 =	
693 - 645 =	249639	997838	1894 - 1846 -	
894 - 646 -	249279	968794	1895 - 1847	249603 968794
695 - 647 =	248920	029044		.030412
198-792-744 = 3	65.25	021011		22-246 = 847 - 497-991
793-745 =	249684	998110		2-2 - 249 ·
794 - 746 =	249370	968994	249832	
795 - 747 =	249056	029316	1493 3730	
223-892-844 = 3	65.25		2986	224-076-848=365.26 -
893 - 845 =	249720	998322	7440	1 2 = 948 - TPE
894 - 846 =	249440	968794	59.7	40 8 7 × 1128 - 118
895-847 =	249162	029528	1 464	339
248-992-944 = 3	1505		12	4 3 0 1 + 8 + P - SPP - PHI
993 - 945 =	249748	998490	1	4860 = PHP - PPP
994 - 946 =	249496	9687.94		48479 038 - 908
995 - 947 =	249246	029696		3810 28 194
113 117 -	have a second	0676.10	249832	24, 249 001 - 4POI - 4POI
273-1092-1044=		000/20	1497) 3740	- 900 - 1801
1093-1045=	249771	998628	- 2894 2	- 5201 - 2P 51
1094 - 1046 =	249542	968.794	7460	4 8 4 - 1201 - PFOT
1095-1047 =	249315	027837	5988	725 345 - 24111 - VALL ASK
298-1192-1144 =	365.25		1 4 2 7 2 3	2 - Phill - Chill
1193-1145 =	249790	998943	13947.0	2 7 - 0211 - 5411
1194-1146 =	249581	968794	1/24	2 5 · = 181 - PP10 -
1195-1147 =	249372		11/	·
323-1292-1244 =	365.25			4949;
1293 - 1245 =	249806	998839		4490811-885
1294-1246 =		GGU		
1295 - 1247 =				(7 ± 1 - 7 ¢ 4)
1	-1140	,000-0		

		Row	13		
24-96-48 = 36				a second	
97-49 =	. 247422 010		349-1396-1348=		-000001
98 - 50 = 99 - 51 =	191011	948 /	1397 - 1349		998926
		1395-1	1398-1350 1399-1351		10011
49-196-148 = 38		04-24			.030132
197-149= 198-150=		8294	374-1496-1448		MADE ME
199-151=		3641-	1497 - 1449		- 990
74-296-248=3	25.25	1-2:071	1498 - 1450 1499 - 1451		068777
297 - 249 =	249158 9	94971			9 .030203
298-250 =	248322 119	68794	399- 1596- 1548 1597 - 1549	= 2498	13 999060
299-251 =	247491 242	26177	1598 - 1550	= 24968	87 10 294
99- 396 - 348 = 1	000.20	+ 56 SL	1599 - 1551	= 2495	30 960 266
397 - 349 =	249370 1401	996233	424- 1696 - 1648		30 10301266
398 - 350 =	248743	968794	1697 - 164	1 = 124985	the state of the second
399 - 351 =		022439	1698 - 165		05 968794
124-496-448 =	365.25 249496	o let 8 1	1699 - 165		58
497 - 449 = 498 - 450 =	1 2 2 A A	996987	449- 1206 - 174	8 = 365.25	.030321
499 - 451 =	an i cui a la	968794	449- 1796 - 1745	= 2498	60 999165
	1775 - 271	028193	1798 - 175		21 010794
149-596-548=	= 365.25	- up ct	1799 - 175	2	8411-10011
597 - 549 : 598 - 550 ·	CHCI	997491			.030371
599 - 551			474- 1896 - 184	8 = 365.25	. 594 - 546
		028497	1897 - 184	9 = 12498	
174- 696- 648		997851	1898 - 185	0 = 30.2416	136 968794
698 - 650		968794	1899 - 185	1 = 2498	.030415
699 - 651		029057			.0301
					ANA - Terra
199-796-748		998120			
798 - 750		968794			= ant - ept
799 - 751		029326			
224- 896 - 848	- 365 15				1
897 - 849		998329			
898 - 850		968.7.94			- 248-2618 · .
899 - 851		029533			
1.0 001 0.0		02700.			
249-996-948		998496			= hhb - tht +BHT
997 - 949 998 - 950	0.000	968794			
999 - 951		029702			= 2 × P - 4 × P
		001100			
274-1096-1048	= 249772	998633			
1098-1050		968794			
1099 - 105		029839	3		
299-1196- 114	8 = 365.25	2			
1197 - 114	9 = 277171	998747		365125	エリカー リックエー リリット
1198 - 115	0 = 249582	968794			E SAM - EPIL 3
1199 - 115	12 4 8 C 8 - 2 - 1 - 4	029953	3		
		027130	12-11-1-1-		
324-1296-124		998843			
1297 - 124					
1298 - 125		968794			
1299 - 125	51 = 249422	03004	9		1298 414 3821

76 -	Fourteen		
251-100-52=365.25	2	375-1500-1452= 365.25	999000
101-53 + .247524	.985340	1501-1453= 249833	and the second
102-54= 1245098 103-55= 1242718	968794	1502 - 1454 = 1249667 1503 - 1455 = 249500	968794
103-55= ,242718	, 01 45 10		.030206
50 - 200 - 152 = 365.25	.992585	400-1600-1552 = 365.25	999062
201-153= .248756		1601 - 1553 = .249843 .249687	9990002
$202 - 154 = \cdot 247524$ $203 - 155 = \cdot 246305$	968794	1002 1337	96879
	.023791		030268
75-300-252=365.25 301-253= .249169	995037	425-1700-1652= 560,20	
302 - 254 = ,248344	968794	1701-1653 = .249853	999118
303-255= 247524	.026243	1702 - 165 - 4 = .249706	968794
100-400 - 352 = 365.25		1703-1655 = 1249559	1 To a construction of the second sec
401353= .249376	99627.0	450-1800-1752 = 365.25 1801-1753 = 249861	030324
402-354= 1248756	968794	$\frac{1801 - 1753}{1802 - 1754} = \frac{249861}{249722}$	999167
403-355= 248138	.0274761	1803-1755 = 249584	968794
125-500-452 = 365.25	and the second		.030373
501-453= .249500	997011	475-1900-1852=365.25 1901-1853= 249868	.030373
502-454= 1249003		1902-1854 = ,249737	999210
503-455= .248508	968794	10.0	968794
150-600 552 = 365.25	.028217	5	Contraction of the second s
601 - 553 = 1249584	997509		.030416
602-554= 1249169	968794		
603 - 5552487156			
175 - 700 - 652 = 365.25	.028715		
701-653 = .249643	997863		
702-654= 1249287	968794		
703-655= 1248933	.029069		
200-800-752=365,25	0.000	the state of the second state of the second state of the	
801-753 = .249687	998129	and the second sec	
8-02-754= 1249376.	968794		
803-755= .249066	.029335		
225-900-852= 365.25		The state of the second state of the second	
. 901-853 = .249722	998336		and all the states
902-854= .249445	968794		
903-855= 1249169	.029542		
250-1000-952 = 365.25	0 2 1 0 1 -		
1061-953= 249750	998502		
1002-954= ,249500	968794		
1003-955 = 1249252	Colored Terror Colored States and the second		
210-1100 1002 - 000120	.029708		
1101-1053 = .249772	998638		
$\frac{1102 - 1054}{1103 - 1055} = \frac{249546}{249320}$	968994		
	,029844		
300-1200-1152 = 365,25			
1201-1153 = .249791	998751		
1202 - 1154 = 249584 1203 - 1155 = 249376	968794		
1200 .100 -	.029957		
325-1300-1252 = 365,25			
1301-1253 = .249807	998846		
1302 - 1254 = 1249675	968794		and a share
1303-1255 = 249424	.030052		
350 - 1400 - 1352 = 365.25 1401 - 1352 = 249821	998929		
1402-1354 = 249643	968794		
1403-1355 = 249465	Degiozed by the Conter	r for Adventist Research	
all	. 0 5 - 1, 2		and the standard

a terre and the second s	Fifteenth.	Pour
26-704-56= 365.25	0	326-1304-1256= 365.25
105-57 = .247619	.985892	1305-1257= ,249808 .998851
106-58 = .245283	.968794	1306-1258= .249617 968794
107-59= .242990	.0170981	1307-1259= .249426 .030057
51-204-156 = 365.25	.992728	351-1404-1356=365.25 1405-1357= .249822 ,998932
205-157 = .248788	.968794	
206-158= .247572 207-159= .246376	.023934 /	
2010107 270010	,020101	1407-1859= .249466 .030138
76- 304-256= 365.25	0 1 1 0 2	376-1504-1456 = 365.25
15 305-257 = 1249180	.995103	1 1457 - 1249833 111
306-258 = 1248366	.968794	1
3.07 - 259 = , 247557-	.026309	1507-1459= 249502 .030208
101 000 001 015.25		1751 - 365.25
101-404-356=365.25 405-357249382	996307	401-1604-1556=365.25 .249844 999065
405-357 - 249382 406-358 - 248768	968794	1605-1551
	. 0 2 7 5 13	1606-1068 =
407-359= .248101		1001 1301 -
126 - 504 - 456'= 365.25	997035	426-1704-1656 = 365,25
505-457 = ,249504	968794	426-1704-1657 = 1249853 999119
-506-458= ,249011		1960=9 1703 1007 - 1949706 968794
507 - 459 = , 248520	.020~11	506 106 1630 - 225
		1707-1659= .249560 .030320
151-60-4-556 = 365.25	00050H	451 - 1804 - 1756 = 365.25
25 605-557 = .249586	.997524	1249861 ,771100
606-558 = -249174	968794 -	1806-1758 = . 249723 968794
607-559= 248764	.028730	1807-1759 = . 249584 .030374
		1807-1124 -
176-704-656=365.25		The second se
1 705-357= .249645	.997875	476- 1904- 1856 = 365.25
706-658= .249291	968794	1905-1857= 1249868 999211
707-659= .248939		1906-1858 = 249737 968794
	.029081	1907-1859= . 249606 .030417
201 - 804 - 756 = 365.25	.998138	501-2004-1956 = 365.25
805-757 = ·249689 806-758 = ·249379	968794	2005-1957 = 1249875 999251
	.029344	2006-1958 = .249750 968794
807-759 = .249070	,021311	2007 - 1959 - 249626 .030457
226 - 904 - 856 = 365.25		
	3 ,998344	017097 = 56-59 28-31 = .012053 022982 = 156-159 128-31 = .022792
103		023982 = 156 - 159 $128 - 31 = 022792026308 = 256 - 259$ $228 - 31 = 025814$
900-000-		026000-256-259 328-31 = .027240
907-859= 24917	.021044	0 2 8 2 40 = 456 - 459 428 - 31 = 10 28 0 67
		028729 = 556-559 528-31 = .028609
251-1004-956= 365.25	.998508	029080 = 656-659 628-31 = 028992
1005 - 957 = .24975	.968741	029343 = 756-759 728-31 = .029277
		029549 = 856-859 828-31 = .029495 029713 = 956-959 928-31 = .029669
1007 - 959 = .24725		029713 = 956-959 928-31 = .029669
and the second s	1	1 029847=1056-1059 1028-31 = .029812 029960=1156-1159 1128-31 = .029930
276-1104-1056=365.25	3 .998642	0.30056 - 1256-1259 1228-31 = .030030
- 1103-1037=	968794	220127-1256-1359 1328-31 = .030109
11-06-1058 - 2495	22 .029848	1456-1459 1428-31 = .030188
1107-1059= 2493	12	15-56-15-28-31= .000207
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
301-1204-1156=365,25	92 .998755	1
1205-1157 = .2497		1056-1859 1828-31= .0201-7
1206-1158 = .2495		0 30 456 = 1956 - 1959 1928 - 31 = - 030446
1207-1159 = +2493	18.027141	
		.571547
		15th Row 8th Row
		Town Town

8th Row

and the		- 60 -		1.00	16th R	eio	En stall	194500	They Sh		100	1.2.2.5
	108-60 = "		the second se						S. Franklin			4
Contraction of the second second	109-61=		24-7706		86403	352-	1408-1.	360=3	65,25		0000	25
	111-63=		243243	-	68794		1409-1		.24	9822	9989	and the second s
	208-160=	365.	25	0	176091		1410-1		1.24	and the second sec	9687	and the local division of the local division
	209-161=		248803	90	92867		1411 - 1	363 =	24	9468	.030	141
	210-162=		2497.619	o l	19794_	377-	1508-1	460 = 3	65.2	5		310
3.300	211-163=		246445	-0.	240731		1509-1	461 =	- 24	19834	9990	05
77-	308 - 260 =	365.	25				1510-1	462 =		19668	9687	
	309-261	=	249190		995165	,	1511-1	463=	2 *	19503	.030:	2 e 1^
1	310-262	=	248387		968794	402-	1608 -	1560 =	365.2	.5		10115
100.00	311-263	-	247588	74	026371		1609-		. 2	49844	9990	
102-	408-360	= 865					1610-		2	49689	968'	
and the second second second	409-361		.249389		996343	1	1611 -		2	49 534	.030	273
	410-362		124.8780		968794				DIF	n		Courses.
	411-363		24817	5 -	027549	427-		1660 =	363.	249853	999	121
127-	508 - 460	= 36	5.25				1709 -			249707		And the second second
20	509 - 461:	-	124950		1997059	1		1662=			968	and
an a tur	510 - 462		24901		968794		1711-	1663=	Carl Lines	249561	.030	327
1. 1. 1.	511 - 463		24853	2	028265		1808 -	1760	= 365	.25		19.40
152-	608 - 560	= 36	5.25				1809 -	1761		. 249861	999	169
2 *	609 - 561	=	. 2 4 9 5		997541		1810 -	1762	=	. 249723	968	
	610-562	+	2491		968794		1811-	1763		249585	.030	
	611 - 563	-	2487	12	.028747	1.000					.050	
and the second	708 - 660		5.25			417-		1860		1249869	0.000	
	709 - 661		.2496	47	997887			1861		249738	9993	
and the second second	710 - 662		2492		968794			1862		249607	968	294
1400 100 00	110 - 442	-		4	140.0		1911	1863	-	10 7 7 10 - 1	2 0	420
Constant and	n			2012	CONTRACTOR OF TAXABLE PARTY AND TAXABLE PARTY.		1111-	1863	Thursday.	1.5	.030	124
Constant and	711-663		2489	45	1029093	and the second	1111-	1000			.030	124
	711-663 808-760	=	2489	45	CONTRACTOR OF TAXABLE PARTY AND TAXABLE PARTY.		1111 -	1000			.030	129
		11 11	365,25	590	CONTRACTOR OF TAXABLE PARTY AND TAXABLE PARTY.		1111 -				.030	129
	808 - 760	11 11 N	365,25 ,249	590	998147 968794		1111 -				.030	129
	808-760 809-761	N 11 11 11	365,25	590	998147		1111 -				.030	129
202-	808 - 760 809 - 761 810 - 762 811 - 763	и и и и и м	365,25 ,2491 2491 2491	590	998147 968794		1111 -				.030	129
202-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860	H H H H W	365.24	690	998147 998147 968794 .029353	3	1111 -				.030	129
202-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861	A R R R R R	365.24	590 092 075	998147 968794 .029353 998350	3	1111 -				.030	729
202-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861 910 - 862	II	365.25 2491 2491 2491 365.24 .2497 2497	690 382 075 24	1029093 998147 968794 .029353 998350 968794	3	1111 -				.030	729
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202- 227- 252-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861 910 - 863 911 - 863 908 - 960		365.24 249 249 365.24 2497 2497 2497 2497 2497	590 182 075 24 150	1029093 998147 968794 .029353 998350 968794 .029353	3					.030	729
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202-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861 910 - 863 911 - 863 1008 - 960 1008 - 960 1009 - 961 1009 - 961 1009 - 961 10009 - 961 1000 - 963		365.24 249 249 365.24 2497 2497 2497 2497 2497 2497 2497 24	690 382 075 150 176	1029093 998147 968794 .029353 998350 968794 .029553 998514 968794	3					.030	729
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202- 227- 252- 277-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861 910 - 862 911 - 863 1008 - 960 1009 - 961 1011 - 962 1108 - 106 1109 - 106 1110 - 106 1111 - 106		365.24 249 249 365.24 2497 2497 2497 2497 249 365.25 249 365.25 249 365.25 249 249 249	690 1825 240 176 250 250 250 250 250 250 250 250	1029093 998147 968794 .029353 998350 968794 .029553 998514 968794 .029720 998647 968394	3					.030	729
202- 227- 252- 277-	808 - 760 809 - 761 810 - 762 811 - 763 908 - 860 909 - 861 910 - 862 911 - 863 1008 - 960 1009 - 961 1011 - 962 1108 - 106 1109 - 106 1110 - 106 1111 - 106		365.24 249 249 365.24 2497 2497 2497 2497 249 365.25 249 365.25 249 365.25 249 249 249	690 1825 240 176 250 250 250 250 250 250 250 250	1029093 998147 968794 1029353 998350 968794 1029353 998350 968794 1029553 998514 968794 998647 968994	3	1111 -				.030	729
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202- 227- 252- 277-	808 - 760 809 - 761 810 - 762 810 - 762 908 - 860 909 - 861 909 - 861 910 - 862 911 - 863 1008 - 960 1009 - 961 1009 - 961 1009 - 962 1108 - 1060 1108 - 1060 1109 - 106 1109 - 106 1109 - 106 1108 - 116 1208 - 116 1209 - 116		365,25 ·249 249 249 365.24 ·2497 2497 2497 249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 249 249 365,25 ·249	690 1250 1270 1	1029093 998147 968794 029353 998350 968794 029353 998514 968794 029553 998514 968794 029720 998647 968394 029853 998759	3					.030	729
202- 227- 252- 277-	808 - 760 809 - 761 810 - 762 810 - 762 908 - 860 909 - 861 910 - 862 910 - 863 910 - 963 1009 - 961 1010 - 963 1008 - 106 1109 - 106 1110 - 106 1110 - 106 1208 - 116		365,25 ·249 249 249 365.24 ·2497 2497 2497 249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 249 249 365,25 ·249	590 1250 176 176 176 176 176 176 176 176	$     \begin{array}{r}         & 0 \ 2 \ 9 \ 0 \ 9 \ 3 \\         & 9 \ 9 \ 8 \ 1 \ 4 \ 7 \\         & 9 \ 8 \ 3 \ 5 \ 0 \\         & 9 \ 9 \ 8 \ 3 \ 5 \ 0 \\         & 9 \ 9 \ 8 \ 3 \ 5 \ 0 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 5 \ 1 \ 4 \\         & 9 \ 8 \ 6 \ 4 \ 7 \\         & 9 \ 8 \ 5 \ 3 \ 3 \\         & 9 \ 9 \ 8 \ 7 \ 5 \ 9 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 9 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 9 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 7 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 7 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 7 \\         & 9 \ 4 \ 8 \ 7 \ 5 \ 7 \\         & 9 \ 4 \ 8 \ 7 \ 7 \ 7 \ 4 \ 8 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7 \ 7$	3	1111 -				.030	729
202- 227- 252- 277- 302-	808 - 760 809 - 761 810 - 762 908 - 860 909 - 860 909 - 861 910 - 862 911 - 863 1008 - 960 1009 - 961 1009 - 961 1009 - 962 1108 - 1060 1108 - 1060 1109 - 106 1109 - 106 1109 - 106 1208 - 116 1209 - 116 1210 - 116		365.25 249 249 365.24 249 365.24 249 249 365.25 249 249 365.25 249 249 365.25 249 249 249 249	590 1250 150 150 150 150 150 150 150 1	1029093 998147 968794 029353 998350 998350 968794 029553 998514 968794 029720 998647 968794 029853 998759 968794	3	1111 -				.030	729
202- 227- 252- 277- 302- 327-	808 - 760 809 - 761 810 - 762 910 - 762 908 - 860 909 - 861 910 - 862 910 - 863 910 - 863 910 - 863 910 - 863 1008 - 960 1009 - 961 1009 - 963 1008 - 106 1108 - 106 1109 - 106 1109 - 106 1110 - 106 1208 - 116 1209 - 116 1209 - 116 1211 - 116		365,25 ·249 249 249 365.24 ·2497 2497 2497 2497 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 365,25 ·249 249 249 365,25 ·249 249 249 365,25 ·249 249 249 365,25 ·249	690 1250 176 176 176 176 176 176 176 176	$   \frac{998147}{968794} $ $   \frac{998147}{968794} $ $   \frac{998147}{968794} $ $   \frac{998350}{968794} $ $   \frac{998514}{968794} $ $   \frac{998514}{968794} $ $   \frac{998647}{968794} $ $   \frac{998759}{968794} $ $   \frac{998759}{968794} $	3					.030	7.4
202- 227- 252- 277- 302- 327-	808 - 760 809 - 761 810 - 762 909 - 763 908 - 860 909 - 861 910 - 862 911 - 863 1008 - 960 1009 - 961 1009 - 961 1009 - 961 1008 - 960 1009 - 961 1009 - 961 1008 - 1060 1108 - 1060 1109 - 106 1109 - 106 1109 - 106 1209 - 116 1209 - 116 1209 - 116 1209 - 120		365,25 249 249 249 365,24 2497 2497 2497 249 365,25 ,249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 365,25 ,249 249 249 249 249 249 249 249	690 1250 1	$     \begin{array}{r}         & 0 \ 2 \ 9 \ 0 \ 9 \ 3 \\         & 9 \ 9 \ 8 \ 1 \ 4 \ 7 \\         & 9 \ 6 \ 8 \ 7 \ 9 \ 4 \ 8 \ 3 \ 5 \ 0 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 0 \ 2 \ 9 \ 5 \ 5 \ 3 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 0 \ 2 \ 9 \ 5 \ 5 \ 3 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 0 \ 2 \ 9 \ 5 \ 5 \ 3 \\         & 9 \ 9 \ 8 \ 5 \ 1 \ 4 \\         & 0 \ 2 \ 9 \ 5 \ 5 \ 3 \\         & 9 \ 9 \ 8 \ 5 \ 4 \\         & 9 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \$	3					.030	7.4
202- 227- 252- 277- 302- 327-	808 - 760 809 - 761 810 - 762 910 - 762 908 - 860 909 - 861 910 - 862 910 - 863 910 - 963 1009 - 963 1009 - 963 1008 - 1060 1109 - 1060 1109 - 1060 1109 - 1060 1208 - 1160 1209 - 1160 1210 - 1160 1211 - 1160 1208 - 1200		365, 25 2490 2490 2490 2490 2497 2497 2497 2497 2497 2497 2497 2497 2497 2499 365, 257 249 249 249 249 249 249 249 249 249 249 249 249 249 249 249 249 249 2497 2477 2477 2477 2477 2477 2477 2477 2477 2477 2477 2477 2477 2477 2477	590 1250 150 150 150 150 150 150 150 1	$   \frac{998147}{968794} $ $   \frac{998147}{968794} $ $   \frac{998147}{968794} $ $   \frac{998350}{968794} $ $   \frac{998514}{968794} $ $   \frac{998514}{968794} $ $   \frac{998647}{968794} $ $   \frac{998759}{968794} $ $   \frac{998759}{968794} $	3	1111 -				.030	7.4

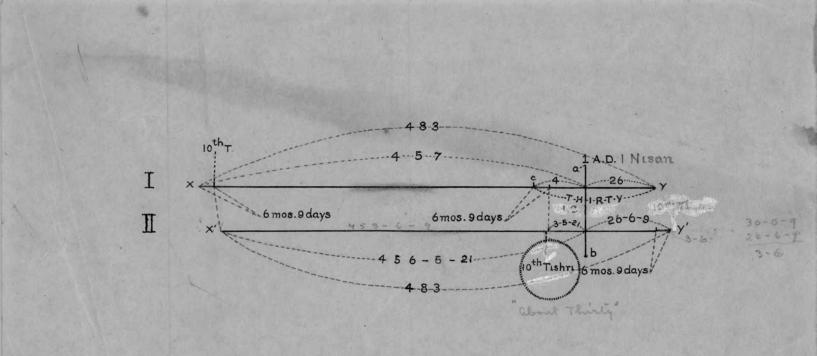
2.924	88-	64-40	17th R	our	40002113		and the sea	1	-
90-	112-64=365	5.2.5							
	113-45 =	. 247,787	986879	353-	1412-136	4= 365	,25		
and the second second		245614	968794		1413-134		. 249823	9989	38
	114-66 =	243478	018085				,249646		
	115 - 67 =		010000		1414-13		6 A	9687	-
52-	212-164=365	1,25			1415-13		,249469	.0301	44
25	213 - 165 =	.248826	993000	278-	1512-140	e. 4 = 36	5.25		
		1247663	968794	510-	1312 11	150	,249.834	9990	VOM
	and the second se	. 246511	.0242061		1513-14		. 249669	1	
1000	215-167=		.0 ~1		1514-14			968	794
78-	312 - 264= 365	.25			1515-14	67=	249504	.030	213
	313 - 265=	. 249201	1995227 ,		1612 - 15	64 - 36	5.25		
	314 - 266=	. 248407	968794	403-	1612 .10		.249843	5 999	070
1000			and the second se		7613-15	6 5 5	0.00	997	414
and the		1247619	.026433		1614-15	566 =	24953	- G68	794
103-	412 - 364 = 36				1615-13	-67 =	24900		276
	413 - 365 =	.249394	996378 /		1010			. 03 0	410
1000	414 - 366 =	1248792	968794	428-	-1712-1	664 - 0	160,20		
All the second second second	415-367=	.248192	. 0 2 7 584	21.2	1713 - 1	665 =	124785		124
- Carlos Carlos			.02/00/		1714-1	le le le =	1249708	5 010	
	512 - 464 = 30	25.25	C. That States and M.		1715 - 1		24956	2 765	
2	513 - 465 =	.249512	997082 1			3001			330
A LONG	514 - 466 =	, 249027	968794	4 53 -	- 1812 - 1	764 =	365.25		
1.5-5-91	515 467 =	. 248 543	700 08		1813 -	1765 =	12498	6299	9172
			.028288		1814 - 1	766 =	12497	24 96	0004
153-	612-564=	365.25							
60.00	613 - 565 =	- 249592	997357		1815 -	1101 -		.03	0378
Sec. 17	614 - 566 =	1249185	968794	478	- 1912 -	1864 =	365.25	. 0	
22.47	le15 - 567 =	,248780	028763		1913 -	1865 =			1 8.9
	712 - 664 =	01505	020,0-		1914 -	1866 -	,2497	38	
			997897						
All limits	713 - 665 =	.249649	17101		1915-	1861 =	2496	00	
		1249297					999:	215	
	715 - 667 =	. 248951	029103				968	94	
202.	- 812 - 764 =	36525	0				968		
203-	012 141-	. 249692	998156				030	4 2 1	
0.09	813-765=						0.2		
100	814 -766 =	· 24938: 249079	968794						
Sec. Sec.	815 - 767 =	~~~~~	.029362						
228	- 912 - 864 =	365.25							
220		.24972	6 998358	14.10					
and the	913 - 865 =		110444						
2	914 - 866 =	. 24945							
	915-867=	24918	0 029564						
19.11	950							18 5 1	000
253	- 1012 - 964 =	= 365.25							
	1013-965:		53 998520						
10000									
2000	1014-966								
218	1015-967	= 2492	61 029726						
	1064	= 365.25							
278.	-1112=1064	- , 2497	75 998653						
2022	1113 - 1065								
	1114 - 2066	= 12495	51 968.294						
12. 20	1115-106-		27 029859	31 30 3					
Carlos and									
303	- 1212 - 116	4= 2000.20	003 09871.3		12 1 1 1 1 1				
1.201	1213-116	5= ,27:	793 998763				L. FREELOW	STON 1	
125.00		. 249	1588 9687.94						
C. Salar	1214-116	(e ) u a	382 029969						
2. 2	1215-116	7= 299	62,						
			and the state of the						
328	- 1312-120	ey = 560,20	130000 8030						
	1313 - 120	5= . 24	1801 418.020		-				
		. 0 H	9619 968794						
- Lark	1/314 - 120								
	1315-12	67= 27	9 4 2 8 Digitized by the Center	for Advent	ist Research				
									1

1992 - 568 - 344 18 th	Row
29-116-68=325.25	
117-69= .247863 .987322	379-1516-1468=365.25 1517-1469= .249835 999011
$\frac{118 - 70 = .245762}{119 - 71 = .243697} - \frac{968794}{-129578}$	1518-1470= .249670 968794
54-216-168=365.25	1519-1471 = .249506
217-169= .248847 993128	404-1616-1568=365,25
218-170= 1247706 568794	)617-1569= .249845 999071
219-171= .246575.	1618-1570 = .249690 968794
17-310 200-000120	1619-1571 = .249536 .030277
317-269= .249211 995286	429 1716-1668 = 365.25
	127 177-1669= 249854 999125
.02611-	1718-1670= 24970.8 968794
104-416-368=365.25.49400 996413	1719-1671= .249563 .030331
1210012	
419-371= .248210 968794	454. 1816-1768 = 365,25
129-516-468=365,25	1817-1769= .249862 999173
517-469= 1249516 997104.	1818-1770 = .249724 968794
578-470 = .249034 968794	1819-1771 = 1249587 .030379
519-471= •248554 .028310	479-1916-1868=365.25
	1917-1869= 249869 999217
154-616-568=365.25.	1918-1870= .249739 968794
010794	1919-1871= 1249609 .030423
610 010-	
619-011-	
179-716-668=365,25	
717-669= 249651 997910	
718-670 = -249303 968794	6
719-671 = 1248956 .02911	
204-816-768 = 365.25	Construction of the second
817-769= .249694 998166	
818-990 = .249388 968294	
819-771 = .249084 .029372	
229-916-868 = 365.25	
917 - 869 = .249727 998365	
918-870= 249455 968794	
919-871= .249183 .029571	a state of the second sec
254-1016-968 = 365,25	
1017-969 = .249754. 998525	
1018 -970 = .249508 968794	
1019 - 971 = 1249263.029731	
279-1116-1068 = 365,25	
1117-1069 = 1249776 998257	
1118-1070 =249552 968794	
1119-1071 249329 029863	
304-1216-1168= 560125	
1217-1169= 249794 998767	
$\begin{array}{rcl} 1218 - 1170 = & \cdot 249589 & 968794 \\ 1219 - 1171 = & \cdot 249384 & \hline & & & & & & \\ \end{array}$	
329 - 1816 - 1268 = 365,25 .029973	
1318-1270 = .249620 968794	
$\begin{array}{rcl} 1318-1270 = & .249620 & 968794 \\ 1319-1271 = & .249431 & .030067 \end{array}$	
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	
$\begin{array}{rcl} 1318-1270 &=& .249620 & 968794 \\ 1319-1271 &=& .249431 & .030067 \\ 354-1416-1368 &=& 365,25 \\ 1417-1369 &=& .249823 & 998941 \end{array}$	
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	

Ent.	96-75	2-48 19th	Row	· ····································	A	X. 2. 19 19 19 19 19
30-	120-72=365.25	State and the second				and the second
192.2	121-73 ,247933	,987736	355-	1420-1372=30		
1815-3	122-74 .245901			1421-1373 =	.249824	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 12	123-75 . 243902	2 .018942		1422-1374=	. 249648	
				1423-1375=	124941~	.030150
All the second	220 -172 = 365,25	Le DOGO'EL	380 -	1520 - 1472 = 3		
a second contract of the	221-173= +2488		000	1521-1473=	. 249835	999013
	~~~ · /   ·	1 1 1	/	1522-1474=		
1. 18 2	223-175= 2466	236 .024457	the is a second		1249671	968 174
80-	320-272=365.25	in a state of the		1523-1475=	• 249501	.030.219
	321-273= 12492	21 995345	405-	1620-1592=	365,25	1 1 1 1 1
	322-274= .2484		/ 100	1621-1593=	. 24981	15 999073
	323-275= . 2476	077 .026551			, 2496	91 968794
				1622-1574=	2.95	37 030279
	420-372 = 365.25	-) 0.01.11.17		7623-1575=		.0.5
the second se	421-373= 2494		1		= 315 25	
	422-374= 12488	15 968794	430-	1720 - 1672 =		54 9991 27
1634	423-375= 12482	.26 .0276.53		1721 - 1673 =	0 O *	
130-	520 - 472 = 365.25			1722-1674:	2405	09 968794
C. L. Provident Land	521 - 473 + 2495	520 997127	1	1723-1675	5	- 00333
112 112	522-474 .2490	968794	1.15.5	1820 - 1772 :	= 365.25	St
2. 11 14	523 - 475 . 248	565 028333	435-	1821-1773 =		
1.82.11				1821 - 1974 =		725968794
)55-	620 - 572 = 365.25	1597 997.589		1822-1111-		588
17.11	621 - 573 = .249			1824 - 1775		,030381
1.20	622 - 574 = . 249		480 -	1920 - 1872:	= 365,25	
1.1.2.1	623 - 575 = . 248	8996 .028795	-1	1921 - 1823 :	- 1249	869
180 -	720-672=365.25			1922 - 1874		739
TUR SA		9653 997922		1923 - 1875-	D	609
a the first of the	1	9307 968794	and the set	1120 1810		
	723 - 675 = .24	.8962 .029128			and the second sec	9217
205-	820-772 = 365.25					8794
	821-773 = .24				.03	0423
Sec. 10		19391 968794				
in the state	823 - 775 = 124		11111			He is a start
200	920-872 = 365,25					and the second
200-	921-873 = 240	5 B - B			and the second second	to an and the second
1.227	922-874 = . 24	0457 10010				and the second second
1000	923-875 = 240	2100				State Street and State
1		027010	\$			And the Store
255-	1020-972=3.65.25	9355 998531				
11.19.2.2						and the state
3234	1022-974 = .24	-	-		100	State of the state
	1023-975= .2.	19266 .029737				
180-	- 1120 -1072 = 365.23	5				The second second
200	1121-1073= 12	41176 71800-				and the second
1-50	1127-1074= 12	49554 968794				and the second
	1123-1075= .2	49332 .029868	T			The Stephen
2000					2	11 - And 12 - 22 - 4
305-	- 1220 - 1172 = 365,2	249795 998771				T. S. Aller
	100	249590 968794				All States
			7			ALL STREET
1.1.1.1	1223-1175=	249386.02997			A CONTRACTOR	The second second
330 -	- 1320 - 1272 = 365.	25				
	1321-1273=	,247810				and a state of the
The second	1322-1274=	249621998863	3			· weather water
11110	1323-1275=	124943296879	+			and the second second
the second second		,03006	9			
- Jack		Digitized by the C		ist Research		The state of the s

		1 1 - 0X	20 th	Row
	124 - 76 = 3 125 - 77 =	.248	988125	381-1524-1476 = 325.25
	126-78 =.	1246031	968794	1525-1477 = .249838 999016
	127-79=	. 244094	019331	1526-1478 = 249672 968794
56-	224-176= 3	65,25 OK		1537 -1429 = '249508
	225-177=	1248888	.993371 968794	406-1624-1576= 325.25
	226-178=	1247787	968.	1025-1577= 249846 999077
£1 -	227-179=	365.25 OK	.0~1	1626-1578= .249692 968794
31-	325-277=	1249230	995402	1627-1579= .249539 .030283
	326 - 278 =	,248466	968794 /	431-1724-1676= 363:20
	327 - 279 =	1247706	,026608	1725-1677= .249855 999130
)06=	424 - 376 =	365,25	996480	1726-1678= .249710 968794 1727-1679= .249565 030335
aller'	426 - 378 =	1	968794	.121 10110
	427 - 379 =		.027686	456- 1824-1776= 365,25
131 -	524 - 476=	365.25 OK		1825-1777= 1249863 999178 1826-1778= 1249726 968794
	525-497:			
	526 - 478:	0.050	968794	10-1 . 1
			.028354	481- 1924 - 1876= 365,25
	624 - 576=		997604	1125 1011-
1	625 - 577 =		968794	1926-1818-
	627 - 579 =		.028810	1927 - 1879 = ,249610.030420
181.	724-676=	365.25 or		
	725-677=	.249655	997934	
	726 - 678 =	249311	968794	the second s
	727 - 679 =	. 248968	.029140	
206 -	824-776 =	365.2502		
	825-777 =	.249696	.998183	the second s
	826-778=		968794	
	827-779=	~11 *	.629389	
231-		= 365.25 or	998379	and the second
	925-877:		968794	
	926-878			
				the second s
256 -	1024 - 976		6 998537	
	1026-978	= .24951	2 9687.94	
	1027-979	= .24920	9 .029743	
281-	1124-1076	= 365,250K		
	1125-107	7=, 124977		
	1126-107	8 = • 24955	5 968794	
	1127-107		,029872	
306 -	1224-117	6 = 365.25-		
	1225-117			Provide the second s
	1226 - 117		192 968794	and the second
	1227 - 117		588 .029981	and the second of the second
321-	1324 - 19	06 = 365.25		
551-	1325-12	.249	811 998867	
	1326 - 12	249	622 968794	
	1327 - 12		434.030073	
0 -				and the second
356-	1424-137		24 000000	
	1425-137		24 998947	and the second
	1427 - 187		7 Digitized by the Seder	for Adventist Research
1 . The P			S. C.S. C alcocati	

32-128-80=365.25	21 26 2	Rous 1529=1504 15 30= 1480 1531=	1456
129-81= .248062	988489	382-1528-1480=365.25	
130-82= .246153	968794	1529-1481= .249836	999019
131-83= 1244274	.0196931	1530-1482 249673	968794
		1531-1483 = .249510	
57-228-180=365125 229-181= .248908	993487	407-1628-1580 = 365.25	.030225
.247826	968794 ,	1629-1581 = ,249846	999079
231-183= .246753	.024693	1630-1582 = 1249693	968794
	10 - 1 - 0	1631-1583 = .249540	.030285
82-328-280=365,25	.995458	1001	.000209
329-281= 249240	968794	432 - 1728 - 1680 = 365.25	999131
330-282 = 248484	.026664	1729-0681 = .249855	968794
331-283 = . 247734		1730-1682 = . 249710	.030337
107-428-380 = 865.25		1731-1683 = .249566	.030337
429-381 = .249417	996513	457-1828-1780=365,25	
	968794	1829-1781 = .249863	999179
431-383= .248259	.027719	1830-1782= .249726	6 968794
		1831-1783= 1249590	
132 528-480 = 365.25	997170	482-1928-1880=365,25	
529-481 = .249527	9687941	1929-1881 - 249870	999221
530-482 = •249056	.028376	1930 - 1882 = ,249740	
531-483 = .248587	.0283.0	1931 - 1883 = .24961	1
157 - 628 - 580 = 365.25			,0307~1
629-581= .249602	.997619		
6130 - 582 = .249206	968794	242198	
631-583 = 1248811	.028825	2421 6	
182- 728-680 = 365.25		749539 484396	
- 729 - 681 = .249657	997946	749539 481,59	4
730-682 = ,249315	968794	17'04 .5'	
731-683 = 1248974	.029152	749539 484- 726594 726594 72659	
207-828-780 = 365,25		7265945 726	
829-781 = .249698	.998192	,0 .	2000
830-782 = .249577	968794	125,9846	
0 0.1 700	.029398	2490	
232 - 928 - 880 = 365,25	000001	· 247 · 49 9 8 4 6 · 49 9 8 4 6	1
929 - 881 = 249730	998386	147 89	1
$929 - 882 = \cdot 249462$ $931 - 883 = \cdot 249194$	968177	487	5
	.029592	484	
257-1028-980 = 365.25	000 51.0	.0	
1029-981 = .249757 1030-982 = .249514			
1030-982 = .24927	2 968794		
	.0 27 1 1 1		
282-1128-1080=365.25			
1129-1081= 24977			
$\frac{1130 - 1082 = .24955}{1131 - 1083 = .24933}$	1 . 1 . 0 / 1		
11.21	.029877		
307- 1228 - 1180 = 365.25			
1229-1181= .2497	96 998779		
1230 - 1182 = .24959	13 968794		
1231 - 1183 = .2493	,029985		
332 - 1328 - 1280 = 365.25			
- 1329 - 1281 = .2498			
1000-1280- 12496	24 7100/1	and the second state of the second state of	
1331 - 1283 = ,2494	36 768 111		
	.030077		
357 - 1428 - 1380 = 365,25	825 998950		X
1429 - 1381 = .249 1430 - 1382 = .249			
1431 - 1383 = 249			
1451 - 1585 - 1211.		er for Adventist Research	



July 30 Dear A. G. Huis The check, Read your letter with recept in full from Kulm, Slad the typewriter and oll. Hope it gives you good service. The possibilities for your teaching are interesting and I have they may work out for you suce you are so will qualified by Exprince and study. Let me know when the pump is prinshed and send the till. I you are going to get the floors refinished Summer is the time. To go ahead at your un convenience. I recommend shellac and then water-way - an Emulsion that goes on Dec. 20 - 20 - 53,3 Early and meeds no polishing. 2 57 20 - 23 140. Ime pour us all Dieie : 371 14-1-29:28 29.530 588 3 118-2-57,16 3?) mor. He - 23 - 12.2 = 39/18.1223522 -3 86.44  $\frac{210n(25-23-12,2)}{(34-15-30\cdot^2)=}$  Mar (35-15-30,2)= 244704 2.9 36 d by the Center for Adventist Research 2 = 3.1

1,530588 50 the e = h = - 1 - 9 - - - 9 Min an S 181 1 + 25 = 1 (36) Clarice 6 - 22 - 4 6.3 = 31-1-1-14.5= 1 1 9 1 26-126-1 (18 50 81-71-8 13 4 andro. (9'6-10-61) ondro F 12 20:41 - 81 mayo (88 - 8 - 4) up 7515 Ger 2 - 3 - 38 = 3.05- 91 - 61 milo - 2-2-= (2.0.5 - 1d - 21) . refo. 81 - 71- - 8 (8.28 - 8 - 8) Judo Delas light for waaling Hottes because dissolved in warme water it makes wanterful substate my have that 32.4 5 and down not or gade my clarlies, the tomy tours will a Bigrishing to Sta - 14 to my wanter willi a Befrick 1 ·82 - 11 = 00 5-22 3 8 - 11 for Funt CE Wer

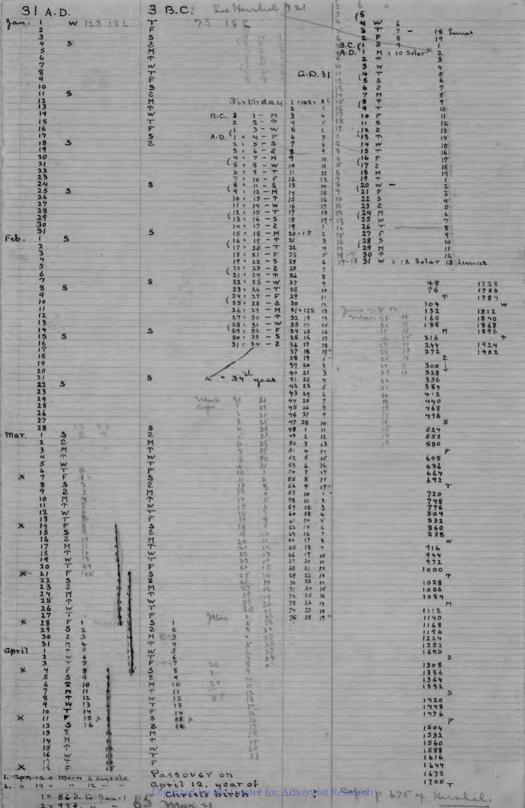
lold	. Num.	Year 1	Day on Jan. 1	Date	Day of Full Moon
	2	1901	Tues.	April 3	Wednesday
5- 10	3	1902	Wed.	March 23	Sunday
-	4	1903	Thurs.	April 11	Saturday
	23456789	1904-	Fri.	March 31	Thursday
-	6	1905	Sun.	April 18	Tuesday
201	7 .	1906	Mon.	April 8	Sunday
	8	1907	Tues.	March 28	Thursday
	9	1908 -	Wed.	April 16	Thursday
	10	1909	Fri.	April 4	Sunday
	11	1910	Sat.	March 25	Friday
	12 13	1911	Sun.	April 13	Thursday
		1912-	Mon.	April 2	Tuesday
	14	1913	Wed.	March 22	Saturday
	15	1914	Thurs.	April 10	Friday
	16	1915	Fri.	March 30	Tuesday
	17	1916 -	Sat.	April 17	Monday
	18	1917	Mon.	April 7	Saturday
1	19	1918	Tues.	March 27	Wednesday
V	for	the First SCHAL MOO	Century are of N DATES and the	ir CORRESPON	DING DAYS
v	for PA	the First SCHAL MOO For	Century are of N DATES and the the First Cent	eir CORRESPON Cury- <sup>F</sup> irst C	DING DAYS ycle
v	for	the First SCHAL MOO For	Century are of N DATES and the the First Cent Day on Jan. 1	ir CORRESPON	DING DAYS ycle
V Gol	for PA d. Num. 2	the First SCHAL MOO For Year	Century are of N DATES and the the First Cent	eir CORRESPON Cury- <sup>F</sup> irst C	DING DAYS ycle
V Gol	for PA d. Num. 2 3	the First SCHAL MOO For Year	Century are of N DATES and the the First Cent Day on Jan. 1	otained. eir CORRESPON cury- First C Date April 12 April 1	DING DAYS ycle Day of Full Moo Thursday Monday
V Gol	for PA d. Num. 2 3 4	the First SCHAL MOO For Year	Century are of N DATES and the the First Cent Day on Jan. 1 Mon. Tues. Wed.	otained. eir CORRESPON cury- <sup>F</sup> irst C Date April 12 April 1 April 20	DING DAYS ycle Day of Full Moo Thursday Monday Sunday
V Gol	for PA d. Num. 2 3 4 5	the First SCHAL MOO For Year	Century are of N DATES and the the First Cent Day on Jan. 1 Mon. Tues. Wed. Thurs.	otained. eir CORRESPON cury- <sup>F</sup> irst C Date April 12 April 12 April 20 April 9	DING DAYS ycle Day of Full Moo Thursday Monday Sunday Friday -
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V Gol	for PA d. Num. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	the First SCHAL MOO For Year 1 2 3 4 - 5 6 7 8 - 9 10 11 12 - 13 14 15	Century are of N DATES and the the First Cent Day on Jan. 1 Mon. Tues. Wed. Thurs. Sat. Sun. Mon. Tues. Thurs. Fri. Sat. Sun. Tues. Wed. Thurs.	ptained. eir CORRESPON cury- First C Date April 12 April 12 April 20 April 27 April 27 April 27 April 27 April 27 April 17 April 6 April 25 April 13 April 3 April 22 April 11 March 31 April 19 April 8	ycle Day of Full Moo Thursday Monday Sunday Friday - 4 Wednesday Monday F R I D A Y Friday - 4 Monday Saturday Friday - 4 Wednesday Sunday Saturday Saturday Saturday Wednesday

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PASCHAL MOON DATES and their CORRESPONDING DAYS For the Twentieth Century folst Cycle

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12-49-1 = 365-244897  $\begin{array}{r} 50-2 = 365.24 \\ 51-3 = 365.235294 \\ 13-52-4 = 365.25 \end{array}$ .970191 .001396 849698. 050 694 958100 -1 

		121	h Row it	W			the second second
12.	. 48 =		970191	518	- 1148 = 2		967377
		. 244897	968794		1149 = 2		968794
		. 24	,001397		1150 = 2		.001417-
	51 =	1235294	,00101.		1151 = 3		.00111
4		and the set		(303)-	1248 - :	242788	969988
	148 =	.243243	963263		1249 -		
	149 =	241610	968794	300	1250 -	2424	968794
	150 =	238410	.005531 -		1251-	242206	.001194
	151 =			.276			
	248 =	241935	961941	327-	1348 -	242581	969246
	249 =	240963	968294		1349 -	242401	968794
	250 =	239043	006858 -		1350 -	242222	.000452
1	251 =	2 3.1 - 1 -			1351-	242042	,000,
84-	348 =	241379	961382	1 Section		1000	
	349 =	240687	968794	351-	1448 -	242403	968609
	350 =	24	the first of the second s		the second s	242236	968794
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1097	448 =	243303	969971			241902	000185
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R	450 =	242222	968 ? 94	375-	1548 -	242248	968021
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123 -	548 =	242700	marthan I the a			241903	.000773
100	549 =	242258	968155		1551 -	241779	.00077
	550 =	241.818	968794				
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The second			.0000.			242571	968294
	648=	242283	966898			242424	001196
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F II	650 =	241 538	.001896 -	376	1651 =	242277	
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181-	748 =	241978	01-077	1~1	1748 =		969418
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in 19	731 =	241011	002817 -		1751 =	242147	.00
11. pri					1	- 12	
(20G=	848 =	242924	969982	448-	1848 =	242424	968910
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S.C.		242068	.001188			242162	.000.
			and the second s		1851 =	242031	
230-	. 948 =	242616	968931				
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425 -	1752-1704= 2+2579	969488	487-	1800-1752 = 242777	970300
1.1	1753 - 1705 = 242441 1754 - 1706 = 242303	968794		1801-1753 = 242642 1802-1754 = 242508	968794
426-	1755 - 1707 = 242165 1756 - 1708 = 242596	969557	438 -	1803-1755 = 242373 1804-1756 = 242793	9703666
	1757-1709=242458 1758-1710=242320	968794		1805-1757 = 242524 1806-1758 = 242524	968794
427-	1760 - 1712 = 242613	969626	439-	1808-1760 = 242809	970432
1	1761-1713 = 242470	968794	- * 	1809-1761 = 242610	968794
	1763-1715=242200		440 -	1811 - 1763 = 242401	970497
	1765-1717 = 242492	969695 968794		1818 - 1765 = 242671	968794
	1766 - 1718 = 242355 1767 - 1719 = 242218	000901	1	1815-1767 = 242424 1816-1768 = 242841	070562
429-	1768 - 1720 = 242647	969764	111	1817 - 1769 = 242707 1818 - 1770 = 242574	968794
	1769 - 1721 = 242509 1770 - 1722 = 242372	968794		1819-1771 = 242410	970627
420-	1771 - 1723 = 242236 1772 - 1724 = 242663	969832	442-	1820-1772=242857 1821-1773=242723	968794
	1773-1725=242526	968794		1822-1774 = 242590 1823-1775 = 242457	
	1774-1726=242390 1775-1727=242253	001038	443-	1824-1796=242872	970691 968794
431-	1776-1728 = 242680	969900 968794		1826-1778=242606 1827-1979=242474	001897
	1777 - 1729 = 242543 1778 - 1730 = 242407	001106	444-	1828-1780=242888	970755 968794
	1779-1731 = 242210	969969		1830 - 1782 = 242 622 1831 - 1783 = 242 490	001961
432 -	1780-1732=242696 1781-1733=242560	968794	445-	$\frac{1632 - 1784}{1833 - 1785} = 242771$	970819 968794
	1782-1734=242424 1783-1735=242288	001174		1834-1786=242639 1835-1787=242506	002025
433-	1784-1736=242713 1785-1737=242577	970036	446-	1836-1788 = 242919	970884 968794
	1786 - 1738 = 242441 1787 - 1739 = 242305	001242		1837 - 1989 = 242787 1838 - 1990 = 242655	002090
434 -	1788-1740=242729	97010 02	447 -	1839 - 1791 = 242523 1840 - 1792 = 242934	970946
	1789 - 1741 = 242570	968794		1841-1793 = 242802 1842-1794 = 242671	968794
435-	$\frac{1791 - 1743 = 242322}{1792 - 1944 = 242745}$	970168	448-	1843-1795=242539 1844-1796=242950	971009
7 44 -	1793- 1745=242610	968794		1845-1797 = 242818 =1846-1798 = 242686	968794
1	1794-1746=242474 1795-1747=242339	001374		1847 - 1799 = 242555 1848 - 1800 = 242424	968 910
436-	1796 - 1748 = 242761 1797 - 1749 = 242626	990234 968794		1849 - 1801 = 242293 1850 - 1802 = 242162	968794
	1798-1750=242491	001440		1851 - 1803 = 242031	020115
	1799-175-1=242356	*			

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1		241.610	963263 968794	50-204-13-6	= 243902	973263
	) 51 - =	2,38410	005531-	206-207-	= 242718 = 241545	004469
		241830	964219 968794	51-208-160 209- 210-	= 245192 = 244019 = 242857	973774 968794
	155- =	240259 238709	004575 -	211-	= 241706	004980
	157- =	243589 242038 240506	963123 968794	52-212-164 213- 214-	= 245283 = 244131 = 242990	974264. 968794
-		238990	003671 -	215-	= 241.860	005470
	161- =	242236 240740	965989 968794		= 245370 = 244239 = 243119	974737 968794
	163- =	239263	002805 -	218 219	= 242009	005943
	166- =	242424 240963	966809 968794	54-220-172	= 244343 = 243243	975192 968794
		244047	001985	222	= 242152	006398
		241176	967592	55-224-176 225 226	= 245535 = 244444 = 243362	975631 968794
42-	172-124		001202-	. 227	= 242210	006837
	173 :	= 242774 = 241379	968339 968794	56-228-180 229	= 244 541	9760.57
43-		= 24	600455-	231	= 243478 = 242424	968794
1 - C - C -	177 -	= 242937 = 241573	969051 968794	57-232-184	= 245689 .	976466
	179 =	= 240223	000257	234 235	= 243589 = 242553	968994.
	181 :	= 243093 = 241758	969732 968794	58- 236-188	= 245762 = 244925	976861
115-		= 240437111	000938	238 239	= 243697 = 242677	968794 008067
	185	= 243243	970384 968794	59-240-192	= 244813	977245 968794
-	187	= 240641	001590	242 243	= 243801 = 242798	008451
<i></i>	189 :	= 243386 = 242105	991008 968794	60-244-196 245	= 244897	9 80614 9 68794
27	191.	= 240837	002214	246	= 246902 = 242914	011820
. /	193 =	= 243523 = 242268	971607 968994	248-20	0 = 241935 = 240963	961941 968794
48	195 =	241025	002813	250	= 24 = 239043	006853 -
10	197	243654	972181. 968794	70 - 252		
		241206	003387			
49-	200-152	= 245 = 243781	972734			2
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36-144-96= 145-97 146-98 147-99 . Conterna -1

(60)	248-200	3 = 241935	200, 200	year	0		
	249	= 240963	961941 968794	74-304	- 256 =	= 243421	968915
	250	= 24		305		= 242622	968794
	251	= 239043	006853 -	300		= 241830	000121
61-		= 242063	962541	30		= 241042	
	253	= 241106 = 240157	968794	75- 308		= 243506	969306
	255	= 239215	006253 -	309		= 2427.18	968794
20		= 242187		310		= 241935 = 241147	000512
62-	256-208	= 241245	963124	31			0.00.07
	258	= 240310	968794	76-31		= 243589	969707
	259	= 239382	005670-	31		= 242811	968794
63-	260-212	= 242307	963687	31		= 241269	000913
	261	= 241379	968794			= 243670	970089
	262	= 240458	005-107 -	31		242902	968794
	263	= 239543		311		= 242138	001295
	- 264-216		964234	31		= 241379	
	266	= 241509 = 240601	968794	78- 32	0 - 272 =	243750	970462
	267	= 239700	004560-	32		242990	968794
65-	268-220		964764	32	2 =	242236	001668
	269 270	= 241.635	968794	32		241486	
	271	= 240740	004030	79- 32	4-276 =	243827	970824
66-	272-224	= 239852 = 242647	965280	32		243076	968794
-	273	= 241758	968994	32		242331	002030
	274	= 240875		80 - 32	1 = = = = = = = = = = = = = = = = = = =	241590	
	275	= 24	0000	32	9 ~ 80 -	243161	971128
67-	276-228		965780	33		242424	968794.
	277	= 241877	968794	33		241.691	002384
	270	= 241007 = 240143	003014-		2-284 =	= 243975	971523
68 -		= 242857		33		= 243243	968794
	281	= 241992	966405	3 3 3 3		= 242514	002729
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69-	284 - 236		966738	33 33		243323	9687.94
	285	= 242105 = 241258	968794	33		24188.7	003066
	287	= 240418	002056				
70-	288-240		967200	34		244117	972190
	289	= 242214	968794	240		242690	968794
	290 :	= 241382 = 240549	001594-	34		241982	003396
2.				84 - 34	4 - 2.96 =	244186	972511
/1-	292-244	= 243150 = 242320	967643	34		= 243477	968794
		= 241496	968,794	34	6 =	242774	
	A 0 17	= 240677	001151 -	34	7 =	242.074	003717
72-		= 243243	968079				
	297	= 242424					
	298	= 241610	968794.				
7-	299	= 240 802	000715	•			
13-	300 - 252		968502				
	301	= 242524	968794				
	303	= 240924	000292				
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	348 - 300 = 24	1200 0111	300	year	2:				
	349 = 240			20 11		= 242	- A LI	8111	1 4
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	352-304 = 2411 353 = 240	202 161		4		240		004	
	$353 = 240^{\circ}$ $354 = 240^{\circ}$	112 968	794			- 242		9670	
	355 = 239	/	976 -			= 242		9687	9.4 -
86-	356-308 = 241	573 9622	46		10 :	= 240	875	0017	2 10
	357 = 240	896 010"				= 242		01.5	2 2= /
	358 = 240	223	548 -		13	= 242	130		356
0.7	359 = 239 360-312=2416	1.9.9.1	•		14	= 24			438-
	360 - 312 = 2416 361 = 2409		663	L	115	= 240	5963		
	362 = 2403	31. 968	794 1	101- 2	16-368	= 242	788	9676	670
	363 = 2396		131 -		17	= 242	206	968	194-
88-	364-316 = 2417	158			118	= 24   = 24	0 50	001	1 - 1
	365 = 2410	95 9630	072	1	119			GITGM	17
	366 = 240 2	137 968	294 -		+20-372	.= 24	2250	96797	
	367 = 239 7		7 2 2		421	= 24	1706 -	96879	7
	368-320 = 2418	767	471		422		1134	8000	/ / -
	369 = 2411 370 = 2405	72 010	794		423	1			- h
	370 = 2405 371 = 2398	120	323-	103-	424-370			9682	77
90-	372-324 = 2419		9 2 0		425		2352	9687	94
10	373 = 24/2	96	3862		426	= 24	117.84	000 5	-17-
	374 = 2406		8794		427	= 24	11217	0000	
	375 = 24	0.0	4932-	10.11			110000	610	FMA
91	376-328 = 242	001 01		104-	428-38		42424	968:	
	377 = 241	and the second s			430	- 2	41860		
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	379 = 240	105		105-	432-38	14-2	43055	968	748
92-	380 - 332 = 242	105 964		100	433	= 2	42494	968	794
12	201 = 241	407. 01.0	794		434		41935	700	
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		0 2 0 8		106-	436-38				
93-			1783		437		42562		147
		1554 96	8794		438		42.009	968	1994
		0932 00	3811-		439	= 2	41457	000	3 5 3
1		0 5.1 0		107	440-3	92 = :	243181	969	4,26
94 -	388-340 = 24 389 = 24	2268 96	3311	107-	441	=	242630		794
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a						- 7 =	243243	969	701
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91	396-348 = 24		2044		447				
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			400	years	
	449 = 450 = 451 =	243303 242761 242222 241685	969971 968794 001177	$ \begin{array}{c} () \\ 121 - 496 - 448 = 243951 \\ 497 = 243460 \\ 498 = 242971 \end{array} $	972866 968794 004072
	453	= 243362 = 242825 = 242290 = 241758	970235 968794 001441	$\begin{array}{rcl} 499 &= 242484 \\ 122 - 500 - 452 = 248 \\ 501 &= 248512 \\ 502 &= 243027 \\ 503 &= 242544 \end{array}$	973083
)11-	456-408 457- 458 459	= 243421 = 242888 = 242358 = 241830	970497 968994 001703	123 - 504 - 456 = 244047 505 = 243564 506 = 243083	004289 973297 968794 604503
112-	460 - 412 461 462 463	= 243478 = 242950 = 242424 = 141900	970752 968794 001958	124 - 508 - 460 = 244094 509 = 243614 510 = 243137	973506 968794 004712
113 -	465	= 243584 = 243010 = 242489 = 241970	971003 968794 002209	511 = 242667 $125 - 512 - 464 = 244140$ $513 = 243664$ $514 = 243190$ $515 = 242718$	973712 968794 004918
114-	468-420 469 490 491	= 243589 = 248070 = 242553 = 242038	971250 968794 002456	126 - 516 - 468 = 244186 $517 = 243713$ $518 = 243243$ $519 = 242774$	973916 968794 005122
115 -	472-424 473 474 474 475	= 243644 = 243128 = 242616 = 242105	971493 968794 002699	127 - 520 - 472 = 244230 521 = 243762 522 = 243295 523 = 242829	974116 968794 005322
)16-	476-428 477 478 479	= 243697 = 243186 = 242677 = 242171	971731 968794 002937	128 - 524 - 476 = 244274 525 = 243809 526 = 243846 527 = 242884	974313 968794 005519
117-	481	= 243750 = 243243 = 242738 = 242236	971967 968794 003173	129 - 528 - 480 = 244318 529 = 243856 530 = 243396 531 = 242937	974507 968794 005713
118-	485	= 24380/ = 243298 = 242798 = 242798 = 242299	972196 968794 003402	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	974697 968794 005903
119-	488-440 489 490	= 243852 = 248853 = 242857 = 242362	972424 968794 003630	131-536-488=244402 537 =243947 538 =243494 538 =243494 539 = 248042	934885 968794 006091
120-	493 494	= 243902 = 243407 = 242914 = 242424	992647 968794 003853	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	975071 968794 006277
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157-		242283	966898		969352
	011	241910	968794	$\frac{170 - 700 - 652}{701} = \frac{242857}{242510}$	
	650 =	241167	001896 -	702 242165	968794
158 -	652-604 =			703 241820	000558
150-	653 . =	241960	967102	171-704-656=242897	010501
	654 =	241590	968794	705 = 242 553	969526
		241221	001692 -	706 = 242209	968794
11-0		111220	967302	707 241867	000732
159-	656-608	= 242009	968794		010100
	657	= 241641	001492-	172-708-660=242937 = 242595	969697
	659	241274	00111	10/ 242253	968794
			0.00	710 24191.2	000903
160 -	660-612=		967499	111	and the second
	001		968794	173- 712-664=242977	969867
	662 =	241327	001295 -	713 = 242636	968794
100.00	000			714 242296	001073
161 -	664-616=	242464	967694	715 241958	00101
		242105	968794	174- 716-668 = 243016	970034
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162 -	668-620 =		967887	719 = 242002	
		242152	968794		970202
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163-	672-624 =	242561	968080	1 + -	00110.0
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164-	696-628=	242603	968266		001571
	677	242245	968794-		00000
	678	241887 241531	000528	179-728-680 = 243181	970528
	679			729 242788 730 242465	968794
165-	680-632	= 242647	968453	730 242460 731 242134	001734
60 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -	681	242290	0,0094	178 - 732 - 684 = 243169	970688
	682	241581	000341 -	- 733 = 242837	968794
	683	~ 1 0 0 0		734 = 242506	
166-	684 - 636 =	242690	968 637	735 242176	001894
	685 :	242335	968794		
	606	= 241982	.000157 -	179-736-688=243206	970848
	687	= 241630		737 = 242876 738 = 242547	968794
167-	688-640	= 242732	968818	739 242219	002054
1015	100	= 242380	968794		
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	691	= 241678		111 0.0 50.0	968794
				742 242581	002211
168 -	692-644	= 242774	968998	181- 744-696 = 243279	001111
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	695	= 241726	000201	746 242627	9687.9.4
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169 -	696-648	= 242816	969176		002367
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	698	242120	968794	and the second second	1. 100
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	$\begin{array}{rcl} 619 &= 242326 \\ 151 - 620 - 572 = 243548 & 971844 \\ 621 &= 243156 & 968794 \\ 622 &= 242765 & 003050 \\ \end{array}$
$569 = 242530^{13} = 968794$ $570 = 242105 = 000479$ $571 = 241681 = 000479$ $139 - 572 - 524 = 243006 = 969487$	$\begin{array}{rcrcrcr} 623 &= 24237.5 \\ 152 - 624 - 576 = 243589 & 972024 \\ 625 &= 2432 & 968794 \\ \end{array}$
$573 = 242582 \qquad 968794 \\ 574 = 242160 \qquad 000693 \\ 575 = 241739 \qquad 000693$	$\begin{array}{rcl} 626 &= 242811 & 003230 \\ 627 & 242424 \\ 153 - & 628 - 580 = 243630 & 972202 \end{array}$
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rcrcrcr} 629 &= 243243 & 968794 \\ 630 &= 242857 \\ 631 &= 242472 \\ 154 - & 632 - 584 = 243670 \\ 972376 \end{array}$
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181-	749	= 241978 = 241655 = 241333 = 241011	965977 968794 002817		800 - 75 801 802 803	2 = 2425 + 25 + 242 + 197 = 241895 = 241594	968186 968794 000608-
182 -	754	= 242021 = 241699 = 241379 = 241059	966158 968794 002636		804 - 75 805 806 807	6 = 242537 = 242236 = 241935 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 241635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411635 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 24116555 = 24116555 = 2411655 = 2411655 = 2411655 = 2411655 = 2411655 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 24116555 = 241165555 = 241165555 = 241165555 = 2411655555555555555555555555555555555555	968343 968794 000451-
183-	758	=242063 =241743 =241424 =241424 =241106	966336 968794 002458-		808 - 760 809 810 811	= 242274 = 241975 = 241676	968499 968794 000295-
184 -	760 -712 =	= 241787 = 241469	966514 968794 002280-		812 - 764 813 814 815		968653 968794 000141-
185-	764-716 =	241830	966689 968794 002105-	7	817 818 819	3 = 242647 = 242350 = 242053 = 241758	968808 968994 000014
186 -	768 -720 :	- 241199 = 242187 = 241872 = 241558	966862 968794 001932-		820 - 772 821 822 823	= 242387 = 242092 241298	968959 968794 000165
187-	771 - 724 = 773 - 724 =	= 24.1914	967034 968794		-824 - 77 825 826 827	6 = 242718 = 242424 = 242130 = 241837	969109 968794 000315
188-	775 - 728 =	= 241602 = 241290 = 242268 = 241956	967204 968794		829 830 831	$ \begin{array}{r} 0 = 242753 \\ = 242460 \\ = 242168 \\ = 241877 \end{array} $	969258 968794 000464
	778 = 779 =	= 241645	001590-	202	832 - 784 833 834 835		969406 968794 000612
189-	181 -	= 242307 = 241997 = 241687 241379	968794 001424		886-788 937 838 839	- 0	969551 968794 000757
	786 =	242346 242038 241730 241423	967537 968794 001257-	204	840 - 79 : 841 842	$\begin{array}{r} - 242857 \\ - 242568 \\ - 242568 \\ - 242280 \\ - 241992 \end{array}$	969697 968794 968794
191-	788-740 = 789 = 790 =	242385 242078 241772 241766	967701 968794 001093-	205	845 846	6 = 242890 = 242603 = 242316	969839 968794 001045
192-	792-744 = 793 = 794 =	242424 242118 241813 241509	967864 968794 000930 -		847	= 242030	
193-	796-748 = 797 798	= 241854	968025 968794 000769-	_			
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0.06	848-800=242924	800	years		
100-	849 = 242638	969982 968794	0		0010/0
	850 = 242352	001188	221-908-860 =	243124	971963
12-	851 = 242068		910	242857	003169
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	854 = 242388	001328	222- 912-864 = 918 =	= 243154	972085
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208-	856-808=242990	970263	915	242622	
	857 = 242707	968794	223-916-868=	243449	972207
	858 = 242424 859 = 242142	001469	918	242919	968794
209-	860-812 = 243023		919	242655	003413
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	862 = 242459	968794	921 =	242950	968794
	863 242178	001606	923	242686	003533
	864-816=243055	970537	225 - 924 - 876 =	243506	972447
	865 = 242774 866 = 242494	968794	925 =	243243	968794
	867 242214	001743	926 929	242718	003653
	868-820 = 243087	970672	226-928-880 =		972565
	869 = 242807	968794	929	= 243272	968794
	870 = 242528 871 = 242250	001878	930	243010	003771
212-	872-824=243119	00000/	931		972683
the second s	873 = 242840	970806 968794	227-932-884 938	= 243301	968794
	874 242562	002012		243040	003889
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213-	876-828=243150	976939	228-936-888	= 243589	972799
	877 = 242873 878 = 242596	968794	937 938	243329 243070	968794
	878 242596 879 242320	002145	939	242811	004005
214-	880-882 = 243181	971071	229- 940- 892	= 243617	972915
-	881 = 242905	968794	941	= 243358	968794
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215-	884-836 = 243212	971202	949 - 230 - 944 - 896		973030
1.2	885 = 242937	968794	230- 144 -010	243386	968794
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216-	889 = 242969	971332 968794	230 - 948 - 900	4	
	890 242696	002538			
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217-	892-844 = 243273	971461			
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218-	896-848 = 243303	971587			
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280 - 948 - 900 = 242616 $949 = 242360$ $950 = 242105$ $951 = 241850$	968931 968794 000137	244 - 1004 - 956 = 243027 1005 = 242786 1006 = 242544 1007 = 242303	970660 968794 001866
231 - 952 - 904 = 242647 953 = 242392 954 = 242138 954 = 242138 955 = 241884	969061 968794 000267	245 - 1008 - 960 = 2430551009 = 2428141010 2425741011 242334	970777 968794 001983
232 - 956 - 908 = 242677 $957 = 242424$ $958 = 242171$	969190 968794 000396	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	970893 968794 002099
959 = 241918 233 - 960 - 912 = 242708 961 = 242455 962 = 242303	969418 968794 000624	247 - 1016 - 968 = 2431101017 = 2428711018 2426321019 242394	971007 968794 002213
$\begin{array}{rcl} 963 &= 241952 \\ 234-964-916 &= 242738 \\ 965 &= 242487 \\ 966 & 242236 \\ 967 &= 241985 \\ \end{array}$	969446 968794 000652	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	971121 968794 002327
$\begin{array}{rcrcrcr} 235 - 968 - 920 = 242768 \\ 969 & 242518 \\ 970 & 242268 \\ 971 & = 242018 \end{array}$	969572 968794 000778	249 - 1024 - 976 = 243164 $1025 = 242926$ $1026 = 242690$	971233 968794 002439
236 - 972 - 924 = 242798 $973 = 242548$ $974 = 242299$ $975 = 242051$	969696 <u>968794</u> 000902	250 - 1028 - 980 = 243190 .1029 = 242954 1030 242718	971343 968794 002549
$\begin{array}{rcrcrcccccccccccccccccccccccccccccccc$	969820 968294 001026	1031 242481 251-1032-984=243217 1033. 242981 1034 242946	971454 968294
238 - 980 - 932 = 242856 981 = 242609 982 242362 983 = 242115 239 - 984 - 936 = 242886	969942 968794 001148 970065	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	971563 971563 968794 002769
$\begin{array}{rcl} 985 &= 242639\\ 986 &= 242393\\ 987 &= 242147\\ 240 - 988 - 940 = 242914 \end{array}$	968794 001271 970186	$253 - 1040 - 992 = 243269 \\ 1041 = 243035 \\ 1042 = 242802$	971673 968794 002879
$\begin{array}{rcl} 989 &= 242669 \\ 990 &= 242424 \\ 991 &= 242179 \\ \end{array}$	9687.94 001392	$\begin{array}{rrrr} 1043 & 242567 \\ 254 - 1044 - 996 = 243295 \\ 1045 & = 243062 \\ 1046 & 242829 \end{array}$	971781 968794
241-992-944=242943 993 = 242698 994 242454 995 = 242211	970306 968794 001512	1049 242595	002987
242 - 996 - 948 = 242971 997 = 242728 998 242484 999 = 2424242	970425 968794 001631		
243 - 1000 - 952 = 243000 $1001 = 242757$ $1002 = 242514$ $1003 = 24273$	970544 968594 001750		
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$\begin{array}{c} 185^{-1} = 244,19,06 & 0.05,95 & 1116 = 242,2187 \\ 1037 = 241,1936 & 9(48,320) \\ 1037 = 241,1937 & 0.00,974 & 1121 = 242,2180 \\ 1037 = 241,1937 & 0.00,974 & 1121 = 242,2180 \\ 1037 = 241,1937 & 0.00,974 & 1121 = 242,2180 \\ 1037 = 241,216 & 9(48,714) \\ 1046 = 241,1146 & 9(48,714) \\ 1046 = 241,1146 & 9(48,714) \\ 1046 = 241,1146 & 9(48,714) \\ 1046 = 241,1146 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1046 = 241,216 & 9(48,714) \\ 1047 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1079 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1087 = 241,216 & 9(48,714) \\ 1187 = 241,216 & 9(48,714) \\ 1187 = 241,216 & 9(48,714) \\ 1187 = 241,216 & 9(48,714) \\ 1188 = 241,217 & 9(48,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 & 9(46,714) \\ 1189 = 241,218 $	1000	-		1000	fears	And Description	Constraints
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		049 050 051	= 242135 = 241904 = 241674	968994 000915 -	1113	= 242588	968794
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0 5 3 0 5 4 0 5 5	= 242165 = 241935 = 241706	968794 000593 -	271-1116-1068 1117 1118	= 242614 = 242397	970022 968794 001228
$\begin{array}{c} 237 - 1060 - 1012 + 242 + 241 + 969 \\ 1061 + 2 + 42 + 241 + 969 \\ 1062 + 2 + 1176 + 979 + 968 + 79 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + 978 + $	10	57 58 59	= 242194 = 241965 = 241937	968794	272-1120-1072	= 242857 = 242640 = 242424	
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	1156-1108	= 242214	0015-	1211	= 241948	000200
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	1159		001192-	1215	241975	000303
281-	1160-1112		967713	295-1216-1168		
	1161	= 242032			= 242399	969198
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282-	1164-1116	= 242268			242001	00010.1
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	1173	= 242114	968794			
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205-	1176-1128			1230	= 242276	000705
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	1191	= 241813		1246	= 242375	968794
289-	1192-1144	= 242449	968579	1247	= 242181	
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		= 242617	968794	319-1312-1264	1-243140	971450
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805-	1256-1208=			1314	= 242770	002656
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	1201	242255	00/387	1817	= 242976	968794
306-1	1260-1212=	242801	970273	1518	= 242792	002743
3 6 - 1		242664	968794	1819	= 242608	
	1262 =	242280	001479		0-142101	971621
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50/- 1	265 =	242687	970366	1821	= 242813	602827
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311-	1280-1232		970736	- 1334	= 242878	003083
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312	1284-1236=	= 242801	968794	1338	= 242899	003167
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212-	1288-1240	- 242012	970918	326-1840-12	92=243283	972045
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336-	1384-)330 1385 1386 1387	6=242774 = 242599 = 242424 = 242249	970046 968794 001252	1433 1434 1435 849-1436-13	= 242847 = 242677 = 242508	968794
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338-		4=242816 = 242641 - 242467 242294	970218 968794 001424	1441 1442 1443	192=243055 =242886 =242718 =242550	971209 968794 002415
339 -	- 1396-184 1397 1398 1399	8 = 242836 = 242662 = 242489 242316	970303 968794 001609	351-1444-19 1445 1446 1447	596 = 243074 = 242906 = 242788 = 242570	971288 968794 002494

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352-1452-1404 1453 1454 1455	= 242424= 242257= 242090= 241924	968695 968794 000099-	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	969776 968794 000982
1458	= 242445 = 242278 = 242112 = 241946	968781 968794 000013-	366-1508-1460=242705 1509 = 242544	969856 968794 001062
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360- 1484-1436 1485 1486 1487	= 242424	969370 968794 000576	$\begin{array}{rcrcrcrcrcrcrcrcrcrcrcrcrcrcrcrcrcrcrc$	970405 968794 001611
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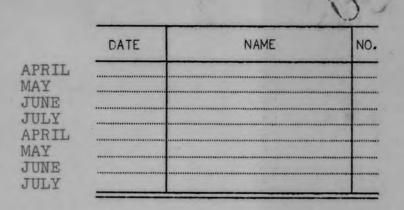
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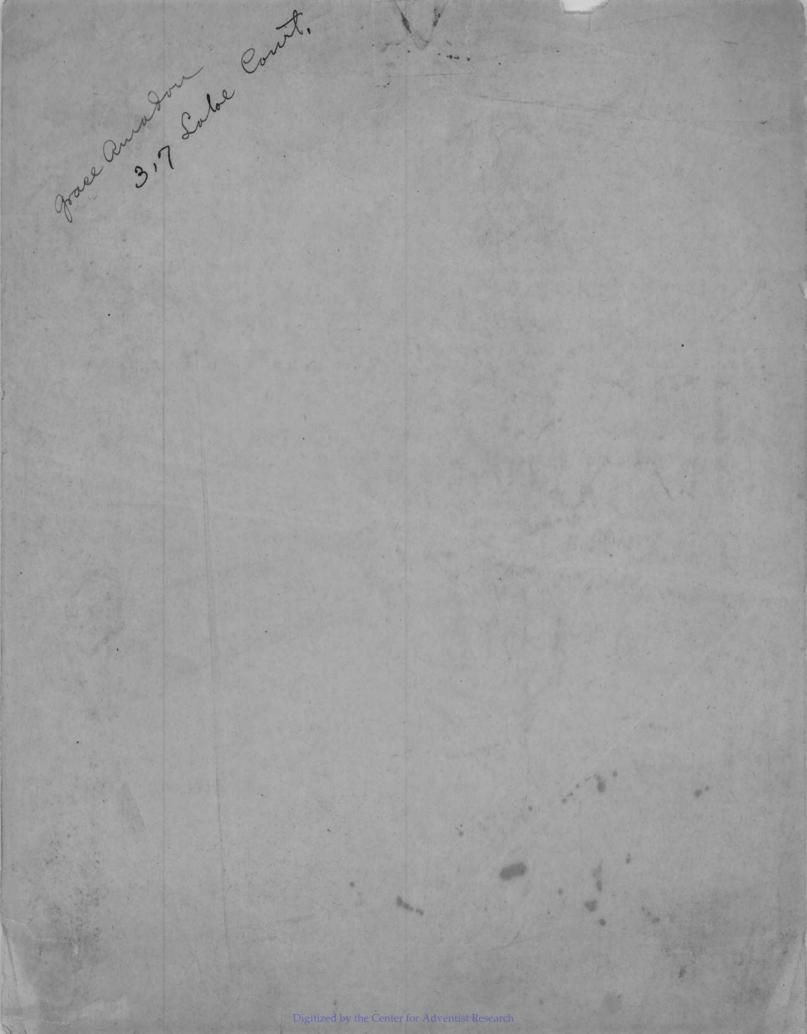
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# REPRODUCTION BY THE MIMEOGRAPH PROCESS

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## SUMMARY

These few notes on the three prophetic series of the Revelation, the Churches, Seals, and Trumpets, have but one object, -- to emphasise the doctrines of the Third Angel's message, as taught by the Seventhday Adventist Church, and to make use of chapters hitherto lying more or less idle in the literature. The following basis of interpretation will account for any changes that have been made:

1. That the human agent be kept out of sight, and personal applications be dropped which have crept into commentary. MS. May 27, '96 2. That the chief exaltation be the Law of God, and the Atone-

2. That the chief exaltation be the Law of God, and the Atonement of Jesus Christ. Id.

3. That the interpretation of the mystic expressions of prophecy be confirmed "at the mouth of two or three witnesses" from both the Old and New Testaments.

4. That as far as possible the symbolic names for the Papacy be used.

5. That the Christian Era be divided into seven periods by the three series of the Churches, Seals, and Trumpets, that they may complement each other in telling the story of the great apostacy, also portrayed in the history of the Five Beasts of the Revelation.

Changes necessary to link together the Three Series.

- 1. "Hail, fire, and blood"--Judgments upon Judaism, especially at the destruction of Jerusalem A.D.70.
- 2. "Mountain burning with fire"--Triumph of the ancient religion of Babylon. Jer.51:25.
- 3. "Fallen stars" -- Fallen ministry of the churches.
- 4. "One third of the sun, moon, and stars"--The Papacy, that is, the state, church, and their offspring.
- 5. "The Fifth Angel"--The Papacy, an interpretation which not only fits the history of the fifth period, but one with which all the other symbolic terms seem to be in sympathy.
- 6. "Locusts"--Descriptive of the Turks during the rule of the Papacy. At the time of the end the Turk comes forth as the "King of the North."
- 7. "First Woe"--Scenes connected with the wounding of the Papacy, showing how this monument of Satan's power turns out.
- 8. "And the four angels were loosed" -- Turkey "loosed" Aug. 11, 1840.
- 9. "Second Woe" -- Warning of the Judgment and its Standard.
- 10. "Third Woe" -- The Wrath of God in the seven last plagues.

Signed, grace amadon

#### SEVEN PERIODS OF THE CHRISTIAN ERA

### "The seven angels which stood before God."

Like Joshua the high priest (Zech.3:1), who stood, "clothed with filthy garments," before the Angel of the Lord, confessing the sins of the people, which he bore as their representative, so John sees the Angels of the Seven Churches "stand before God" (R.V.), the ministering priesthood of the Christian Era. And just as in olden time the trumpets were blown by the priests (Num.10:8), so the seven trumpets are given to the ministry of the <sup>C</sup>hurches to proclaim their spiritual sacrifices, to sound the alarms of war, and to announce the great day of atonement,--the <sup>f</sup>udgment Day.

Conquest of Christianity under Ephesus, followed by the fall of Judaism. The apostolic ministry sounded the message of a risen Saviour and of the Holy Spirit to every creature under heaven (Col.1:23); but a third part of the stars of heaven (Judaism) was drawn into Satan's snare (Rev.12:4), and rejected both Christ and His Spirit. They fixed their destiny with these words, "His blood be on us, and on our children."

"Hail, fire, and blood"--Judgments of God upon the Jews. Jerusalem A.D.70. Is.29:1-6; Acts 2:19; Luke 12:49. "Trees"--Chief men of the nation, a symbol similarly used by the prophets, as in Dan.4:14, and Is.61:3. Better as Fack. 18:47. "Earth"--In this verse the land of the Jews. In prophecy" the term "earth" seems to represent any place where the people forsake and forget God. Jer.17:13.

2 Paganism persecutes Christianity, and the ancient religion of Babylon triumphs. The edict of Constantine in 321 declared the triumph of sun-worship, the ancient religion of Babylon, over the pagan superstitions whose lives had been prolonged to this time (Dan.7:12). Rome's sea became blood when the vast North and East broke into foment in the third century (Gibbon i,p.287); and "as it were a great mountain burning with fire was cast into the sea," when the barbarians thrust their worship of nature, the Sun and Moon, the Fire and the Earth, without temples, against the temple and alter worship of the emperors and herces of Rome (Gibbon i, pp. 248, 277, 278, 316).

Paul declared that the paganism of his day would be taken out of the way (2 Thess.2:7). Ezekiel also described this amazing prodigy (Ezek.38:17-23); and Zechariah proclaimed the coming of One who was to shake all nations, and through Him the systems of heathenism lost their hold upon the people. Men became weary of pageant and fable, and longed for a religion that could satisfy the heart. Desire of Ages p. 32.

"Mountain"--In prophecy a symbol of any form of worship. Compare Jer.17:3 and 51:25.

"Third part"--Pagan Rome, representative of the Dragon. Rev. 16:13, 19.

"Creatures"--Same as those in the mystic sea of Dan.7 and Rev. 13. The Bible also assembles the people of God under the term "creature" (Ezek.1:5; Rev.4:6).

"Ships"--Probably cities. Under the allegory of a beautiful ship, is painted the glory of the ancient city of Tyre. Ezek.27.

Christianity on the thrones of Caesar and the "Man of sin." This 3 period is a parable of Pergamos, who dwells "even where Satan's seat is," and the Black Horse, upon whom is seated one with a pair of balances, in which one measure of wheat and three of barley are being weighed out for Caesar (Matt.22:21). The third trumpet is the sequel, and the whole story is based on Num.5: 14:27, the ancient trial by Ordeal. That "many men died of the waters" shows the guilt of the church, who offered her wheat to Caesar (Matt.13:38) instead of to God. "When Christianity ascended the throne, the cities of Egypt filled with bishops, and the deserts of Thebais swarmed with hermits" (Gibbon i,p.588), but the Revelation says that a great star fell from heaven. With tenderness the Lord covers up the sins of His ministry under the name "Wormwood;" Christianity as a state religion was bitterness itself, and just as criminal as any other union of church and state.

Gradually the worship of the Creator on the Sabbath was changed for the worship of the sun on Sunday, and by the end of the third period the "Man of sin" took his place as a distinct power among the nations of the world.

"Great star fell"--Ministry of the church fell. Christ holds His stars in His right hand. To fall would be to slip from His control. Rev.2:11; Vol.6,p.214. "Rivers"--Under the symbol of a "river" prophecy describes active gospel work (Ezek.47:8-12). So here the church fell in the very height of her commission. Compare John 7:38 and Is.18:2. "Three measures of barley"--May they not be the three horns

which gave way before the "little horn" in Dan. 7:8.

- 4 <u>The Reformation (Fourth Angel) smites the Papacy ("one third of the</u> <u>sun, moon, and stars")</u>. The Reformation with an open Bible did the smiting through those "two witnesses" which have power to "smite the earth with all plagues, as often as they will" (Rev. 11:6). The Reformation showed that all the "light" of the Papacy, as represented by sun and moon and stars, was darkness", and she did her work so effectually that "the third part of them was darkened" (Rev.8:12). The Dark Day, May 19,1780, was nature's testimony that in part of the world "men loved darkness rather than light." Jesus had prophecied that "in those days," the days of papal supremacy during the 1260 years, and "after that tribulation" was over, the sun was to be darkened (Mark 13:24). When He said to John, "and the day shone not for the third part of it" (Rev.8: 12), He was but repeating the same prophecy which He had given the disciples when He was on earth.
  - "Jezebel"--Symbol of a church that worships the sun, as did Ahab's wife.
  - "None other burden"--Luther's generation had just "one burden, to fight the "mystery of iniquity." The message concerning Turkey, which developed under this period, was given to the Sixth Angel to sound.
    - "Death and Hell"--Another name for "that gigantic system of false religion, a masterpiece of Satan's power."
    - "One third of the sun, moon, and stars"--A symbolic name for an apostate system which unites church and state, and substitutes the light of the sun, moon, and stars for the "light of the world."

"Fourth part"--Another part than the "three" already mentioned of Babylon (Rev.16:13). It is "of the earth," and under the power of Death and Hell. Is it the same as those who have the "angel of the bottomless pit" as king over them? Rev.9:11. "Flying Eagle"--An emblem identifying Church, Seal, and

Trumpet of the fourth period. Refer to chart.

"And I saw, and heard an eagle, flying in mid heaven, saying with a great voice, Woe, woe, woe, for them that dwell on the earth, by reason of the other voices of the trumpet of the three angels, who are yet to sound." Rev.8:13. R.V.

5 The Fifth Angel sounds the First Woe, the fifth trumpet, and a star falls from heaven unto the earth; and to him was given the key of the bottomless pit. The understanding of this period depends upon the analysis of

#### REVELATION NINE

"And the fifth "And the fifth "Time of the End"
"Time of the End"
"Babylon, 0 destroying mountain" in Jer.51:25. Is.18:3 and Jer.51:54,55 seem to represent a trumpet sound as coming from Babylon. Like the great adversary in Job 1, and the "man which had not on the wedding garment" (Matt. 22:11), an apostate system of atonement presents itself before the God of heaven, "so that he as God sitteth in the temple of God, shewing himself that he is God."

"And I saw a star fall from heaven unto the earth"--The fallen ministry of the fifth period, the Angel of Sardis. "Thou hast a name that thou livest, and art dead."

name that thou livest, and art dead." "And to him was given the key of the bottomless pit"--"This key" is the very opposite of the keys given to the church (the Holy Scriptures), and could with fitness be given to the one who "shall think to change times and laws" (Dan.7:25), and "cast down the truth to the ground" (Dan.8:12), and "magnified himself above every god" (Dan.11:36), and made God's two witnesses "prophecy a thousand two hundred and threescore days clothed in sackcloth" (Rev.11:3), and who, at last, through France, set up Atheism, the worship of no God, no Law, NO BIBLE.

"Bottomless pit"--"The earth in a state of confusion"--Great Cont.,p.658. "And he opened the bottomless pit"--Harks back to 538 A.D. when the Papacy was established. The Papacy is called the "abom-

ination of desolation" (Dan.11:31), and his first name meant "confusion" (Gen.11:9); he is a desolating power which is a monument to the power of Satan. G.C.,p.50. "It was popery which begun what Atheism was completing. G.C.,p.281.

"And there arose a smoke out of the pit"--The religion of Mahomet (Smith). Isaiah prophecied of a certain "smoke" with appointed times to come from the north (Is.14:31); and Joel, of a "smoke" that was to be a sign of the last days in the earth (Acts 2:19). Islam is a smoke that nicely fits these prophecies, and arose the same generation that established the Papacy.

"And the sun and the air were darkened" -- "Within fifty years from the death of Mahomet his standard had been carried from Asia to the Hellespont, and across Africa to the Straits of Gibralter" (Myers, p. 95).

"And there came out of the smoke locusts upon the earth"--The tribes and peoples from the north and east which were converted to the religion of Mahomet, and invaded the territory of the Papacy--the "earth" (Jer.17:13).

"And it was commanded them"--"To cleave the skulls of those who belonged to the synagogue of Satan, and had shaven crowns" was the command of history; and similarly, the Revelation says that they should hurt only "those who have not the seal of God in their foreheads. An army of locusts arose against those who changed the Sabbath.

"That they should not kill them"--They were not to take their capital, or destroy their power.

"Tormented five months"--A prophetic period representing one hundred and fifty years following July 27, 1299, the date of the first invasion of the Turks against the Eastern Empire of the Papacy. The attacks upon the Eastern capital during this time were a continual torment.

"Locusts"--Verses 7-10--Prophetic description of the Turkish army, with their long hair, and turbans, and cuirasses. Gibbon, iv, p. 218.

"And they had tails"--Their false prophets (Is.9:15). Islam was divided into many sects. Gibbon vi,p.495; Myers, p.102.

"And in their tails was their power" (R.V.) -- The power of the locusts lay in their religion; like the natural insects, they had no king (Prov.30:27), and yet did not break ranks (Joel 2:7,20). "Constantinople, which had defied the power of Chosroes, the Chagan, and the caliphs, was irretrievably subdued by the arms of Mahomet the Second. Her empire only had been subverted by the Latins: her religion was trampled in the dust by the Moslem conquerors." Gibbon vi, p. 508.

"And they had as king over them the angel of the bottomless pit" (R.V.)--The locusts had invaded the territory of a "King of fierce countenance" (Dan.8:23), and one who for 1260 years was o to have power "over all kindreds, and tongues, and nations" (Rev.13:7), and he was king over them as yet.

"One woe is past"--The sounding of the Fifth Angel, Abaddon or Apollyon. Through France and the French Revolution, he declared in no uncertain tones that popery made men Atheists and revolutionists (G.C.,p.281); then his mitre was removed by the same power, against whom the Turks came like a "whirlwind, with chariots, and with horsemen, and with many ships" according to Daniel's prophecy (Dan.11:40). Acre, 1799.

The passing of the First Woe is the passing of that Apostate Priesthood, which opened up the bottomless pit in the earth, and because of which came that terrible torment, the "smoke of Islam." The lesson is that the Papacy ends in W O E. 6 "Loose the four angels"....."And the four angels were loosed"--The Sixth Angel received a direct command from the throne of God; and in his vision John sees that the command carried. Great Cont.,p.334.

- "Which had been prepared" (R.V.)--This translation shows that the "loosing" was after the "binding"--or, in other words, Turkey was "bound" in her commission against the "third part of men" and "loosed" when her time was up.
- "Hour, day, month, and year"--Period of 391 years and 15 days to follow the end of the "five months," and to end Aug. 11, 1840. This is the only prophecy in the Bible ending on the exact day of the month.
- "The four months"--The four winds, as in Rev.7:1, or the four quarters of the globe held by Islam. The empire of the Saracens divided itself into three parts, with Bagdad, Cairo, and Cordova as capitals (Myers, p. 102); and when the Turks took Constantinople, it made the fourth.
- "The third part of men"--The Papacy, or the "beast" of Rev.13:1, one of the three parts of the great city, the mystic Babylon (Rev.16:13,19), which spans the Christian era.
- "<u>Army of the horsemen were two hundred thousand thousand</u>"--This seems to apply to the army of the "four angels" which were "loosed Aug. 11, 1840--the great world of Islam and her converts.
- "Verse seventeen"--Descriptive of their mode of warfare in contrast to that under the fifth trumpet.
- "By these was the third part of men killed"--This time, the remaining "third part" or the "false prophet" (Rev.16:13). The Turk still has a commission against the apostate religions of the world; and under this commission, he will "kill," that is, take the capital, the glorious holy mountain mentioned in Dan.11:45.
- "For their power is in their mouth and in their tails"--The territory of the Turk is drying up, but the prophet of Islam will prevail until he plants his palace in Jerusalem, and comes to his end under the sixth plague (Rev.16:10). "In any struggle involving positive peril to Islam--not merely political danger to the Porte--the Arab would infallibly make common cause with the Turk." McCoan's Egypt,p. 105.
- "Their tails were like unto serpents, and had heads"--Shows more complete organization of the Mohammedan power than existed under the previous prophetic periods.
- "And the rest of the men which were not killed by these plagues"--Thus we are brought down to the Plagues of Rev.16, and to Rev.19:20,21--the battle of Armageddon.
- "With them they do hurt"--The Turk will do little more than "hurt" in his final commission. He will not be the victor in that last great battle before Christ comes.

"And the rest" -- Same as the "remnant" in Rev. 19:21.

"Revelation 10"--The mighty angel swares from the little book (Daniel) that

- 1. Time shall be no longer -- end of Dan. 8:14--1844.
- 2. The mystery of God shall be finished when the
- seventh angel begins to sound.
- 3. "Thou must prophecy again."

"<u>Rise and measure the temple of God</u>"--The Judgment. "Every case is coming in review before God; He is measuring the temple and the worshipers therein." Vol.7,p.219.

"The court which is without"--Represents the "earth" and those who are written therein. Jer.17:13.

Revelation 11:3-13--History of France, and Atheism, as a "beast" from the bottomless pit warring against the "two prophets" which tormented them, but who finally ascended up to "heaven" in a cloud.

The "earthquake"--The terrible shaking which France gave the Papacy in all his "strongholds" (Dan.11:39). Sardis, the church of this period, only had a few names left, after seven thousand were slain in that earthquake.

"Second wee is past"--The Sixth Angel starts with Turkey in Aug. 11, 1840, a sign of the opening of the Judgment, and carries down to the seven last plagues and Armageddon; then back to the beginning of the Judgment in 1844, and France at the "Time of the End" (1793-1798), thus showing that

The "Second Woe" is a warning of the Judgment and of the Standard by which men will be judged. James 2:12; Rom.2:12. Under both seal and trumpet of the sixth period is a picture of the Word of God--the Standard--being slain, and lying dead in the streets (Compare Rev.6: 9-11 and 11:7-11). But, by way of contrast, the Philadelphia church "kept the word of his patience," which was crying with a loud voice, "How long, O Master, holy and true, dost thou not judge and avenge our blood?" And it was answered them, "Yet for a little season."

"And the seventh angel sounded"--He begins to sound before the close of probation, and his work is the actual finishing of the mystery of God--"God manifest in the flesh" (1 Tim.3:16). The prophecy seems to indicate a definite time for this work; may it not be coincident with the "time of the latter rain" in Zech. 10:1?

"And there followed great voices in heaven" (R.V.)--Those who dwell in heaven (Rev.12:12), whose names are written in heaven (Rev.13:6,8), and whose conversation is in heaven (Phil. 3:20). When the name of God is actually sealed in the forehead, a great declaration will go forth which will sound to heaven itself.

- "The kingdoms of this world are become"--It is during the judgment that Christ receives His kingdom (Dan.7:10-14). When He comes He will "return from the wedding" (Luke 12:36), and it is before the door of mercy is shut, that they who are ready go in with Him to the marriage (Matt.25:10). Thus His kingdom is being made up now; and when His work of intercession closes in the sanctuary above, then will be preclaimed the words of this verse.
- "Which art, and wast, and art to come"--These words of the four and twenty elders show that His coming is yet future at this point under the seventh angel.

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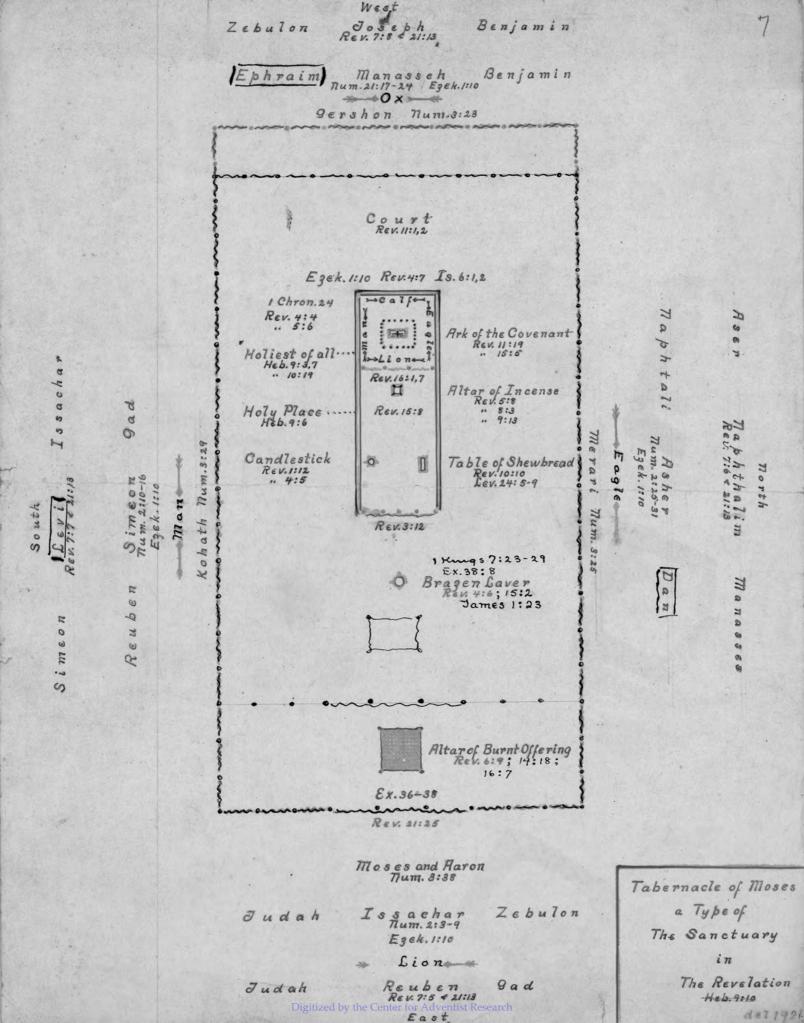
"Because thou hast taken to thee thy great power and hast reigned"--This is the pouring out of the Holy Spirit in the "latter rain" at which time Christ actually reigns here on earth in the heart of a church that has been sealed by His name in the forehead.

"And the <u>nations were angry</u>"--The first event in a series of three mentioned in this verse (Early Writings, p. 36), and looks back to the time just before the close of probation, when the nations are angry.

"And thy wrath is come"--Under the plagues (Rev.16) God is angry. "And the time of the dead that they should be judged"--These plagues are a trial by Ordeal of apostate religions (Rev.16:5,7), which are represented by the symbols "earth," "sea," "rivers," "sun," "seat of the beast," "Euphrates," and "air." The "dead" are those who have foil the seat tipe. "And the temple of God was opened in heaven"--The command to open it is given in verse one; in vision John sees that the Judgment did open. Great Cont., p. 433.

Signed, grace amadou

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#### TABLE SHOWING THE QUATERNARY INCREASE OF THE JULIAN YEAR

During the Christian Era

Each decimal fraction is obtained by subtracting the decimal part of the astronomical constant for 4 years, or 4 times .2421987, which equals .968794, from the sum of the Julian means for each bissextile period: as for example,

059154

( 13/52+14/52+15/52+16/52 ) - .968794 equals .003592 day.

1500 1600 1700 1800 1900 1200 1300 1400 400 500 600 700 800 900 1000 1100 B.C.1-99 100 200 300 1 001397 021227 025212 026923 027874 028478 028897 029206 029440 029625 029776 029901 030005 030093 030171 030238 030295 030348 030393 030435 2 003592 021486 025306 026971 027903 028498 028912 029215 029448 029632 029782 029905 030009 030097 030173 030240 030297 030349 030396 030437 3 005487 021731 025399 027018 027932 028518 028926 029226 029457 029639 029787 029909 030013 030100 030176 030242 030299 030351 030397 030439 4 007137 021964 025487 027064 027960 028537 028939 029237 029464 029646 029793 029914 030016 030103 030179 030244 030303 030354 030399 030440 5 008588 022185 025573 027110 027989 028556 028954 029248 029473 029652 029798 029919 030020 030106 030181 030247 030304 030355 030401 030441 6 009875 022398 025656 027153 028015 028574 028966 029258 029481 029659 029803 029923 030023 030110 030184 030249 030307 030357 030403 030444 7 011024 022600 025737 027198 028043 028592 028980 029268 029488 029665 029809 029927 030027 030113 030187 030252 030309 030360 030405 030445 8 012054 022793 025815 027241 028068 028610 028993 029278 029496 029670 029813 029931 030031 030117 030189 030255 030311 030361 030405 030447 9 012984 022977 025891 027281 028095 028628 029005 029286 029505 029678 029818 029936 030034 030119 030193 030256 030313 030363 030408 (030447) 10 013829 023154 025965 027322 028120 028646 029020 029297 029512 029684 029824 029941 030039 030123 030195 030259 030315 030365 030409 (030450) 11 014599 023324 026037 027361 028144 028663 029032 029307 029520 029690 029829 029944 030043 030126 030198 030261 030317 030367 030411 12 014302 023485 026108 027400 028169 028681 029044 029316 029528 029696 029834 029949 030045 030129 030201 030264 030319 030369 030412 13 015949 023641 026177 027439 028193 028697 029057 029326 029535 029702 029839 029953 030049 030132 030203 030266 030321 030371 030415 14 016546 023791 026243 027476 028217 028715 029069 029335 029542 029708 029844 029957 030052 030135 030206 030268 030324 030373 030416 15 017098 023934 026309 027513 028241 028730 029081 029344 029550 029714 029848 029961 030057 030138 030208 030271 030235 030374 030417 16 017609 024073 026371 027549 028265 028747 029093 029353 029556 029720 029853 029965 030060 030141 030211 030273 030327 030375 030420 17 018085 024206 026433 027584 028288 028763 029103 029362 029564 029726 029859 029969 030062 030144 030213 030276 030330 030378 030421 18 018528 024334 026492 027619 028310 028773 029116 029372 029571 029731 029863 029973 030067 030147 030217 030277 030331 030379 030423 19 018942 024457 026551 027653 028333 028795 029128 029380 029578 029737 029868 029977 030069 030150 030219 030279 030333 030381 030423 20 019331 024577 026608 027686 028354 028810 029140 029389 029585 029743 029872 029981 030073 030153 030222 030283 030336 030384 030426 21 019695 024693 026664 027719 028376 028825 029152 029398 029592 029749 029877 029985 030077 030156 030225 030285 030337 030385 030427 22 020038 024804 026718 027750 028397 028840 029161 029406 029599 029754 029883 029989 030081 030159 030227 030287 030339 030387 030429 23 020361 024911 026771 027782 028418 028855 029173 029416 029606 029760 029887 029993 030084 030162 030229 030289 030342 030388 030431 24 020665 025014 026823 027714 028438 028869 029184 029424 029613 029765 029891 029997 030087 030165 030231 030291 030343 030391 030433 25 020953 025115 026873 027844 028459 028884 029194 029432 029620 029771 029896 030001 030091 030168 030235 030294 030345 030392 030434

359768 586874 653229 685370 704601 717284 726319 733079 738323 742516 745946 748800 751214 753286 755073 756646 758022 759257 760354 243528

\* The first quaternary period starts with the 48th Julian year, corresponding to 1 B.C. This was a leap year in principle, though not really observed as such by Augustus Caesar. The irregularities of the pontiffs had introduced 12 leap days in 36 years. Augustus corrected the calendar by dropping them out from the 37th to the 48th. These 12 leap days, therefore, really covered 48 years.

	00													3	1 3 4 5	7533						-	P.q	•	Q	201	Dot 1		"1	58	0-8	3		
ц	=150														11-02	10.4		1			days	na e	1043	ring	ra 1	had	orie				1.2	80-		0
4	241	768	874	229	370	501	284	319	640	516	946	800	214	286	213	949	220	354	528		189	th	DIT U	np	e u	ys	Ter	0	o-:	2 2	1.0	2.34	145	
E	96	ŝ		ŝ	685	704	M	726		742	745	48	21	10	55	1961	00	0 0	43		619	But	140	ugh	tia	da da	5 0	ч.	*	1 7 7				
0		-	~	ю	4	2	9	5	00 0	20	1	12	13	14	12	91	1	10	50	•	13.	anne	T. da	tho	Iris	leap	v th	otio	6.3	P -	-			
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D		B.C	l ha		~ ~	and		~ ^	dara	atict	Dee		h							40					-						fee	æq	P.a.	~0

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## GREGORIAN CALENDAR

(As compared with Sun Time)

regorian Leap		Increas	e	Years	Increase		Years	Increase		Years	Increase		Years	Increase
Days														
375	1500-3		400		0001196		1700-3	000624		1800-3	000116		1900-3	000342*
376	1504-7		401		001269	425	1704-7	000694	449	1804-7	000182		1904-7	and the second second second
377	1508-11		402	C. C. C. D. C. D. C.	001340	426		000743	450	1808-11				000213
378	1512-15		403		5 001412	427		000832	451	1812-15			1912-15	
379	1516-19		404		001483	428		000901	452		000382		1916-19	
380	1520-23		405		001554	429		000970	453	1820-23			1920-23	
381	1524-27		406		001625	430		001038	454	1824-27			1924-27	
382	1528-31		407		001697	431		001106	455	1828-31	000580	479	1928-31	000104
383	1532-35		408		5 001767	432		001174	456	1832-35	000644			
384	1536-39		409	1636-39	001837	433		001242	457	1836-39				
385	1540-43		410		001906	434		001308	458	1840-43	000773			
386	1544-47		411		001975	435		001374	459	1844-47				
387	1548-51		412		002044	436		001440	460	1848-51	000902		-10	
388	1552-55		413	1652-55	002113	437	1752-55	001506	461	1852-55	000965		195	
389	1556-59		414	1656-59	002180	438		001572	462	1856-59	001029		335	
390	1560-63		415		002250	439	1760-63	001638	463	1860-63	001092	*	Numbers	in red
391	1564-67		416	1664-67	002317	440	1764-67	001703	464	1864-67	001154	8.1	re less	than Sun
392	1568-71		417	1668-71	002383	441	1768-71	001768	465	1868-71	001218	T	ime.	1.10.0.1
393	1572-75		418	1672-75	002451	442	1772-75	001833	466	1872-75	001279			11337
394	1576-79		419	1676-79	002517	443	1776-79	001897	467	1876-79	001342			00109
395	1580-83	015564	420	1680-83	002583	444	1780-83	001961	468	1880-83	001404			,11229
396	1584-87	000902	421	1684-87	002650	445	1784-87	002025	469	1884-87	001466			
397	1588-91	000975	422	1688-91	002715	446	1788-91	002090	470	1888-91	001527			
398	1592-95	001049	423	1692-95	002781	447	1792-95	002152	471	1892-95	001588			11,02982
399	1596-99	001222	424	1696-99	002845	448	1796-99	002215	472	1896-99	001649		10	00014
														000
														1000 1000
														0041

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11.142107

FIRST CENTURY AVERAGES OF THE JULIAN YEAR

Leap	Julian	Year	Yearly	Increase over	Leap	Julian	Year	Yearly	Increase over
Days	Year	A.D.	Increase	Sun Time	Days	Year		Increase	Sun Time
		.*				and a			
12	48	1*	.2525	.970191	25	100	52	.25	.985340
	49	1	.244897	.968794		101	53	.247524	.968794
	50	2	.24	.001397		102	54	.245098	.016546
	51	3	.235294	080200		103	55	.242718	in the second second
13	52	4	.25	.972386	26	104	56	.25	.985892
	53 54	5 6	.245283	.968794		105	57	.247619	.968794
			.240740	.003592		106	58	.245283	.017098
14	55 56	7 8	.236363	074003		107	59	.242990	200200
14	57	9	.25	.974281	27	108	60	.25	.986403
	58	10	.245614	.968794		109	61	.247706	.968794
	59	11	.241379 .237288	.005487		110	62	.245454	.017609
15	60	12		075073		111	63	.243243	
15	61	13	.25 .245901	.975931	28	112	64	.25	.986879
	62			.968794		113	65	.247787	.968794
	63	14	.241935	.007137		114	66	.245614	.018085
10		15	.238095	0777200		115	67 .		a second as a second as
16	64	16	.25	.977382	29	116	68	.25	.987322
	65	17	.246153	.968794		117	69	.247863	.968794
	66	18	.242424	.008588		118	70	.245762	.018528
	67	19	.238805		-	119	71	.243697	
17	68	20	.25	.978669	30	120	72	.25	.987736
	69	21	.246376	.968794		121	73	.247933	.968794
	70	22	.242857	.009875		122	74	.245901	.018942
-	71	23	.239436			123	75	.243902	
18	72	24	.25	.979818	31	124	76	.25	.988125
	73	25	.246575	.968794		125	77	.248	.968794
	74	26	.243243	.011024		126	78	.246031	.019331
70	75	27	.24	000040	1	127	79	.244094	
19	76 77	28	.25	.980848	32	128	80	.25	.988489
		29	.246753	.968794		129	81	.248062	.968794
	78 79	30 31	.243589	.012054		130	82	.246153	.019695
20	80	32	.240506	003 880		131	83	.244274	davilla
20	81	33	.25	.981778	33	132	84	.25	.988832
		34	.246913	.968794		133	85	.248120	.968794
	82 83		.243902	.012984		134	86	.246268	.020038
21	84	35	.240963	000005		135	87	.244444	- Annal and
21	85	36	.25	.982623	34	136	88	.25	.989155
	86	37	.247058	.968794		137	89	.248175	.968794
		38	.244186	.013829		138	90	.246376	.020361
	87	39	.241379	000000		139	91	.244604	
22	88	40	.25	.983393	35	140	92	.25	.989459
	89	41	.247191	.968794		141	93	.248226	.968794
	90	42	.244444	.014599		142	94	.246478	.020665
~~	91	43	.241758			143	95	.244755	
23	92	44	.25	.984096	36	144	96	.25	.989747
	93	45	.247311	.968794		145	97	.248275	.968794
	94	46	.244680	.015302		146	98	.246575	.020953
	95	47	.242105	-		147	99	.244897	
24	96	48	.25	.984743					
	97	49	.247422	.968794					
	98	50	.244897	.015949					
	99	51	.242424						

\* 1 B.C. This year marked the 48th from the first year of Julius Caesar, and up to this point Augustus Caesar corrected the calendar. Cf. "Calendar" in Enc. Brit.

Sun Time for each period equals 4 times the astronomical constant .2421987, or .968794 day. The number 365 is omitted to save space. Julian Each ratio is obtained by dividing the leap-day number by the years of its per-

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TABLE SHOWING THE QUATERNARY INCREASE OF THE JULIAN YEAR

#### During the Christian Era

Each decimal fraction is obtained by subtracting the decimal part of the astronomical constant for 4 years, or 4 times .2421987. which equals .968794, from the sum of the Julian means for each bissextile period: as for example, ( 13/52+13/53+13/54+13/55 ) \_ .968794 equals .003592 of a day.

400 B.C.1-99 100 200 300 500 600 700 800 1000 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 1 001397 021227 025212 026923 027874 028478 028897 029206 029440 029625 029776 029901 030005 030093 030171 030238 030295 030348 030393 030435 2 003592 021486 025306 026971 027903 028498 028912 029215 029448 029632 029782 029905 030009 030097 030173 030240 030297 030349 030396 030437 005487 021731 025399 027018 027932 028518 028926 029226 029457 029639 029787 029909 030013 030100 030176 030242 030299 030351 030397 3 030439 007137 021964 025487 027064 027960 028537 028939 029237 029464 029646 029793 029914 030016 030103 030179 030244 030303 030354 030399 030440 5 008588 022185 025573 027110 027989 028556 028954 029248 029473 029652 029798 029919 030020 030106 030181 030247 030304 030355 030401 030441 009875 022398 025656 027153 028015 028574 028966 029258 029481 029659 029803 029923 030023 030110 030184 030249 030307 030357 030403 030444 6 7 011024 022600 025737 027198 028043 028592 028980 029268 029488 029665 029809 029927 030027 030113 030187 030252 030309 030360 030405 030445 28-31 8 012054 022793 025815 027241 028068 028610 028993 029278 029496 029670 029813 029931 030031 030117 030189 030255 030311 030361 030405 030447 128-9 012984 022977 025891 027281 028095 028628 029005 029286 029505 029678 029818 029936 030034 030119 030193 030256 030313 030363 030408 1931 10 013829 023154 025965 027322 028120 028646 029020 029297 029512 029684 029824 029941 030039 030123 030195 030259 030315 030365 030409 11 014599 023324 026037 027361 028144 028663 029032 029307 029520 029690 029829 029944 030043 030126 030198 030261 030317 030367 030411 12 014302 023485 026108 027400 028169 028681 029044 029316 029528 029696 029834 029949 030045 030129 030201 030264 030319 030369 030412 13 015949 023641 026177 027439 028193 028697 029057 029326 029535 029702 029839 029953 030049 030132 030203 030266 030321 030371 030415 14 016546 023791 026243 027476 028217 028715 029069 029335 029542 029708 029844 029957 030052 030135 030206 030268 030324 030373 030416 15 017098 023934 026309 027513 028241 028730 029081 029344 029550 029714 029848 029961 030057 030138 030208 030271 030235 030374 030417 16 017609 024073 026371 027549 028265 028747 029093 029353 029556 029720 029853 029965 030060 030141 030211 030273 030327 030375 030420 17 018085 024206 026433 027584 028288 028763 029103 029362 029564 029726 029859 029969 030062 030144 030213 030276 030330 030378 030421 18 018528 024334 026492 027619 028310 028773 029116 029372 029571 029731 029863 029973 030067 030147 030217 030277 030331 030379 030423 19 018942 024457 026551 027653 028333 028795 029128 029380 029578 029737 029868 029977 030069 030150 030219 030279 030333 030381 030423 20 019331 024577 026608 027686 028354 028810 029140 029389 029585 029743 029872 029981 030073 030153 030222 030283 030336 030384 030426 21 019695 024693 026664 027719 028376 028825 029152 029398 029592 029749 029877 029985 030077 030156 030225 030285 030337 030385 030427 22 020038 024804 026718 027750 028397 028840 029161 029406 029599 029754 029883 029989 030081 030159 030227 030287 030339 030387 030429 23 020361 024911 026771 027782 028418 028855 029173 029416 029606 029760 029887 029993 030084 030162 030229 030289 030342 030388 030431 24 020665 025014 026823 027714 028438 028869 029184 029424 029613 029765 029891 029997 030087 030165 030231 030291 030343 030391 030433 25 020953 025115 026873 027844 028459 028884 029194 029432 029620 029771 029896 030001 030091 030168 030235 030294 030345 030392 030434

359768 586874 653229 685370 704601 717284 726319 733079 738323 742516 745946 748800 751214 753286 755073 756646 758022 759257 760354 243528

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1580-1583 bot-586874 653229 685370 704601 717284 726319 III 00 3079 23 4880 5328 5664 51 5507 7 383 0-N 03 0 59 43 TABLE -S E-r ta of 1200 1300 1400 1500 0 0000 88 700 900 8 8 8 8 1600 9 See õ 00 1 50 31 ton 0 \* fecit g. amadon to

TABLE 1

# TABLE SHOWING THE QUATERNARY VARIATION OF THE GREGORIAN YEAR

000763

000145

The numbers in red are less than Sun Time and have to be subtracted from the TOTAL of the black. The

fractions are computed in the same manner as in the Julian Table.

B.C.1-		100*	200*	300*		500*		700*							1400*	1500*	1600	1700*	1200 *	1900 *	×11
A.D.3								002817											A REAL PROPERTY OF THE OWNER.	000342	
4-7								002636												000278	
8-11								002458												000213	
12-15								002458												000150	
16-19																			and the second second second second		-
20-23	0000075	001985	004050	000722	002456	000261	001100	002105	001745	000652	000235	000969	001576	000813	161000	000415				000086	
								001932												000023	4
24-27	011024	000955	000014	004936	002033	000693	000714	001760	210200	000902	000001	000750	001758	000990	000327	000254		001038	a second s		
28-31								001590												000104	1931
32-35	012984	000938	002389	004180	003175	001114	000341	001424	002277	001148	000230	000535	001942	001165	000493	000095		001174			
36-39	013829	001590	002056	003811	003402	001319	000157	001257	002408	001271	000344	000427	002033	001252	000576	000016		001242			-
40-43	014599	002214	001594	003447	003630	001521	000024	001093	002538	001392	000457	000321	002124	001338	000657	000063		001308	THE PARTY OF MAL	20	2. 5
44-47	014302	002813	001151	003096	003853	001722	000204	000930	002667	001512	000569	000215	002215	001424	000739	000142		001374			125
48-51	015949	003387	000715	001750	004072	001919	000382	000769	002793	001631	000682	000110	002304	001609	000821	000219		001440			-321
52-55	016546	003940	000292	002412	004289	002113	000558	000608	002919	001750	000792	000005	002392	001593	000901	000297	002113	001506	000965		- 500
56-59	017098	004469	000121	002130	004503	002306	000732	000451	003043	001866	000901	000097	002480	001678	000982	000372	002180	001572	001029		5 5.
60-63	017609	004980	000512	001756	004712	002495	000903	000295	003169	001983	001011	000200	002568	001762	001062	000450	002250	001638	001092		-
64-67	018085	005470	000913	001438	004918	002683	001073	000141	003291	001099	001120	000303	002656	001844	001142	000526	002317	001703	001154		
68-71	018528	005943	001295	001124	005122	002867	001240	000014	003413	002213	001228	000404	002743	001928	001222	000602	002383	001768	001218		
72-75	018942	006398	001668	000817	005322	003050	001408	000165	003533	002327	001335	000504	002827	002010	001300	000677	002451	001833	001279		
76-79	019331	006837	002030	000517	005519	003230	001571	000315	003653	002439	001441	000605	002913	002093	001378	000752	002517	001897	001342		
80-83	019695	007263	002384	000221	005713	003408	001734	000464	003771	002549	001545	000705	002998	002174	001457	000827	002583	001961	001404		
84-87	020038	007672	002729	000046	005903	003582	001894	000612	003889	002660	001650	000805	003083	002254	001534	000902	002650	002025	001466		
88-91	020361	008067	003066	000353	006091	003756	002054	000757	004005	002769	001754	000902	003167	002336	001611	000975	002715				
92-95	020665	008451	003396	000632	006277	003926	002211	000903	004121	002879	001857	001000	003251	002415	001688	001049	002781				
96-99	020953	011820	003717	000907	006460	004096	002367	001045	004236	002987	001960	001097	003334	002494	001764	001222	002845				
								001010													

358668 020224 047198 074338 099539 001232 010122 024546 069095 039237 002489 009829 057221 037604 000297 003761 050890 035826 022363 001092

	092509 021831 001892	047487 018355 004275	018991 006622	020534 009075	
* These y	ears are not leap years		: 5	190	
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			Naval Observatory	D., April 13-16-51 w , Washington, by Gle are from New Moon to	nn H. Draper.		
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1.1

### B. C. CENTURY AVERAGES OF THE JULIAN YEAR

Leap	Julian	Year B.C.	Yearly Increase	Amount less than Sun Time	Hours, Min- utes. etc.	TOTAL
Days	Year	D.V.	Indrease	CHamilo unit 1 mile		.209271 day
	14	445	.25 .	.968794	5 hours	.114754
1	44	44	.20	.759523	Q DOGLO	.073740
	56	43	.166666	.209271	5 hours	.050752
-5		42	.142857	enconit	0 11041 5	.036036
22	7	42	.25	.968794		.025803
2	8		.2222222	.854040		.018276
	9	40		.114754	2.75 hours	.012505
	10	39	.2 .181818	.114/04	2.10 nours	.007940
	11	38		000704		
3	12	37	.25	.968794		.004239
	13	36	.230769	.895054	1 TC house	.001178
	14	35	.214285	.073740	1.76 hours	
1.00	15	34	.2	000004		.554494 " equals
4	16	33	.25	.968794		13.3 hours less than
	17	32	.235294	.918042		Sun Time for the per-
	18	31	.222222	.050752	1.2 hours	iod of 47 years.
	19	30	.210526			
5	20	29	.25	.968794		
	21	28	.238095	.932758		
	22	27	.227272	.036036	52 minutes	
	23	26	.217391			
6	24	25	.25	.968794		
	25	24	.24	.942991		
	26	23	.230769	.025803	37 minutes	
	27	22	.222222			
7	28	21	.25	.968794		
	29	20	.241379	.950518		
	30	19	.233333	.018276	26 minutes	
	31	18	.225806			
8	32	17	.25	.968794		
	33	16	.242424	.956289		
	34	15	.235294	.012505	18 minutes	
	35	14	.228571			
9	36	13	.25	.968794		
	37	12	.243243	.960850		
	38	11	.236842	.007940	11 minutes	
	39	10	.230769			
10	40	9	.25	.968794		
	41	8	.243902	.964555		
	42	7	.238095	.004239	6 minutes	
	43	6	.232558			
11	44	5	.25	.968794		
	45	4	.244444	.967616		
	46	3	.239130	.001178	1.6 minutes	
	47	2	.234042			
12		.c. 1	.25			
10	10 0					

In order to obtain the exact increase of the Julian year during the Christian Era, the summary of the averages given above should be subtracted from the T O T A L on TABLE I:

13.679489 days .554494 "

13.124995 -- this figure corresponds to the number of days increase of the Julian year up to the year 1931, that is, its increase during the Christian Era:

## Outlines

- Johannine Feast Outline
- Parker new moon outline drawing
- athenian list of new moon observations
- Translation Periods from p. 46, Baby louiou Chrouology
- Tr. Periods and time of moonsels (

J	.C.T.		1	1 1					
Y	r Conjunction	Calends	Tr.Per.	Waxing	Yr	Conjunction	Calends	Tr.Per. (Days)	Waxing Period
1	6 Mar 27.25	III 29	1.50 '	14.86	21	Jan 2.11	I 4	1.64	15.60
	Apr 25.56	IV 27	1.19	15.18		" 31.71	II 3	1.04	15.50
	May 24.88	V 27	1.87	15.43		Mar 2.35	III 4	1.40	15.24
	June 23.24	VI 25	1.51	15.53		Apr 1.03	IV 3	1.72	14.89
	July 22.70	VII 25	2.05	15.49		t 30.68	V 2	1.07	14.53
	Aug 21.26	VIII 23	1.49	15.31		May 30.31	VI 1	1.44	14.20
	Sept 19.95	IX 22	1.80	15.03		June 28.88	VI 30	.87*	13.98
	Oct 19.72	X 22	2.03 3	14.68		July 28.39	VII 30		
		XI 20						1.36	13.93
			1.24	14.34		Aug 26.84	VIII 28	.91*	14.05
	Dec 18.27	XII 20	1.48	14.09		Sept 25.28	IX 27	1.47	14.31
1'		I 18	.81*	13.98		Oct 24.70	X 26	1.05	14.67
	Feb 15.48	II 16	.27*	14.03		Nov 23.16	XI 25	1.59	15.04
	Mar 16.93	III 18	.82*	14.21		Dec 22.62	XII 25	2.13	15.34
	Apr 15.27	IV 17	1.48	14.51	22	Jan 21.10	I 23	1.65	15.53
	May 14.57	V 16	1.18	14.86		Feb 19.61	II 22	2.14	15.57
	June 12.85	VI 15	1.90	15.20		Mar 21.15	III 23	1.60	15.45
	July 12.16	VII 14	1.49	15.45		Apr 19.74	IV 21	1.01	15.19
	Aug 10.56	VIII 13	2.19 3	15.56		May 19.35	V 21	1.40	14.86
	Sept 9.08	IX 12	2.67 3	15.51		June 17.99	VI 20	1.76	14.50
	Oct 8.73	X 11	2.02	15.33		July 17.62	VII 19	1.13	14.20
	Nov 7.49	XI 10	2.26	15.02		Aug 16.22	VIII 18	1.53	14.01
10	Dec 7.29	XII 9	1.46	14.67		Sept 14.78	IX 16	.97*	13.98
1		I 7	.75*	14.32		Oct 14.31	X 16	1.44	14.09
	Feb 4.82	II 6	.93*	14.06		Nov 12.80	XI 14	.95*	14.36
	Mar 6.42	III /7	•33*	13.94		Dec 12.26	XII 14	1.49	14.70
	Apr 4.89	IV 6	.86*	14.00	23	Jan 10.71	I 13	2.04	15.05
	May 4.27	V 6	1.48	14.20		Feb 9.13	II 11	1.62	15.34
	June 2.56	VI 4	1.19	14.53		Mar 10.55	III 12	1.20	15.50
	July 1.84	VII 4	1.91	14.91		Apr 9.00	IV 11	1.75	15.53
	July 31.15.	VIII 2	1.60	15.24		May 8.49	V 10	1.26	15.41
	Aug 29.52	IX 1	2.23	15.48		June 7.03	VI 9	1.72	15.19
	Sept 28.00	X 1	2.75	15.59		July 6.66	VII 9	2.09	14.85
	Oct 27.58	X 30	2.17	15.54		Aug 5.32	VIII 7	1.43	14.51
	Nov 26.29	XI 28	1.46	15.31		Sept 4.00	IX 6	1.75	14.22
	Dec 26.07	XII 28	1.68	14.98		Oct 3.67	X 5	1.08	14.03
1		I 26	1.49	14.62		Nov 2.29	XI 4	1.46	14.01
	Feb 23.61	II 25	1.14	14.27		Dec 1.87	XII 3	.88*	14.11
	Mar 25.26	III 27	1.49	14.01		Dec 31.37	I 2	1.38	14.36
	Apr 23.79	IV 25	.96*	13.91	24	Jan 29.80	I 31	.95*	14.69
	May 23.21	V 24	.54*	13.99		Feb 28.20	III 2	2.55 ?	15.03
	June 21.55	VI 23	1.20	14.22		Mar 28.55	III 30	1.20	15.31
	July 20.86	VII 23	1.89	14.57		Apr 26.90	IA 58	1.85	15.49
		VIII 21	1.56	14.94		May 26.30	V 28	1.45	15.52
	Sept 17.55	IX 20	220	15.29		June 24.78	VI 27	1.97	15.41
	Oct 16.99	X 19	1.76	15.52	1	July 24.34	VII 27	2.41	15.19
	Nov 15.53	XI 18	2.22	15.60		Aug 23.02		1.73	14.86
	. Dec 15.15	XII 17	1.60	15.54		Sept 21.75	IX 24	2.00	14.53
2		I 16	1.90	15.30		Oct 21.50	X 23	1.25	14.23
	Feb 12.59	II 14	1.16	14.96		Nov 20.22	XI 22	1.53	14.04
	Mar 13.33	III 15	1.42	14.56		Dec 19.87	XII 21	.88*	14.00
	Apr 12.00	IV 14	1.75	14.21	25	Jan 18.42	I.20	1.33	14.11
	May 11.58	· V 13	1.17	13.99		Feb 16.87	II 18	.88*	14.36
	June 10.07	VI 11	.68*	13.91		Mar 18.24		.51*	14.67
~	July 9.49	VII 11	1.26	14.02		Apr 16.57		1.18	15.01
		VIII 10	1.87	14.26		May 15.87	V 18	1.88	15.30
	Sept 6.23	IX 8	1.52	14.61		June 14.20	VI 16	1.55	15.48
	Oct 5.63	X 8	2.12	14.99		July 13.60	VII 16	2.15	15.54
	Nov 4.06	XI 6	1.69	15.33		Aug 12.11		1.64	15.43
	Dec 3.55	XII 6	2.20	15.55		Sept 10.75	IX 13	2.00	15.19
			D	11 11 0	C	I COD I			

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Tr         Conjunction         Collards         Tr.Por.         Maxing (Days)         Period Period           25         Oct 10.448         X 13         3.27         14.68         30         July 19.29         VII 12         1.48         31.98           Mov 9.27         XII 11         1.48         14.68         Ang 17.78         VIII 19         0.67         15.95           Jun 7.00         I 10         1.48         1.462         Soct 5.67         X 17         1.08         14.42           Mar 7.100         II 10         1.68         14.62         Soct 5.67         X 17         1.03         14.62           Jun 5.16         XII 6         1.47         14.32         31         Jun 12.06         I 14         1.00         16.43           Juns 5.16         VII 6         1.69         15.63         Mar 10.08         VI 12         1.66         14.91         1.71         15.56           Juns 5.16         XII 2         2.02         15.46         Mar 10.08         VI 12         1.67         14.97           Juns 2.4.65         XII 2         2.06         1.07         14.87         Juns 2.10         1.17         15.97           Juns 2.4.65         XII 2         1.68	0er	UPSTEM CIVII								
25       0ct 10.48       X 13       2.87       14.88       30       July 10.29       VII 21       1.46       13.97         Dec 9.06       XII 11       1.89       14.25       Sept 16.23       IX 18       1.5.25       13.97         Dec 9.06       XII 11       1.89       14.42       Sept 16.23       IX 18       1.6.25       14.47         Feb 6.40       II 3       1.55       14.67       14.12       XII 16       1.6.3       14.63         Mar 7.100       III 0       1.86       14.47       14.32       51       Jan 12.06       II 41       1.7.7       15.16         Mar 7.100       Stor       Y       1.13       14.46       11.12       1.7.7       15.16         June 5.46       YII 14       1.22       15.50       Mar 10.05       III 12       1.7.7       15.50         June 5.46       YII 11       1.42       1.7.6       15.51       Mar 10.01       1.5.61       1.4.67       15.62         June 5.46       XII 12       1.2.60       14.20       June 6.61       YII 11       1.4.61       14.17       15.62         June 5.46       XII 12       1.2.60       14.41       June 5.4.61       14.10       1.4.61	Yr	Conjunction	Calends	Tr.Per. (Days)		Yr	Conjunction	Calends		
Nov         9.27         XI 11         1.48         14.25         Aug 17.76         VIII 18          14.16           26         Jan 7.400         I 10         1.95         14.02         Oct 15.67         X 17         1.06         14.16           26         Jan 7.400         I 10         1.95         14.02         Oct 15.67         X 17         1.06         14.43           Mar 7.400         III 10         1.65         14.43         14.35         Jan 13.06         II 14         1.70         15.16           Jun 3.16         VII 5         1.93         14.63         Jan 12.06         II 14         1.77         15.16           Jun 3.16         VII 6         1.93         14.63         Jan 7.06         IV 12         1.77         15.36           Jun 3.16         VIII 4         2.24         16.65         Jan 7.06         IV 12         1.57         15.36           Aug 3.047         X 2         1.70         14.67         Sopt 5.68         XII 7         1.73         14.37           Sopt 5.23         II 26         .412         14.19         Jan 7.66         XII 7         1.66         14.10           Hev 25.24         IV 26         .51.3 <t< td=""><td>25</td><td>Oct 10.48</td><td>X 13</td><td>2.27</td><td>14.88</td><td>30</td><td>July 19.29</td><td>VII 21</td><td></td><td>13.95</td></t<>	25	Oct 10.48	X 13	2.27	14.88	30	July 19.29	VII 21		13.95
Dec         9.06         XII         11         1.63         14.23         Start 16.23         XI 16         1.63         14.47           Feb         64.00         II 8         1.55         15.96         mor 14.12         XII 16         2.63         14.47           Apr         64.26         III 10         1.65         14.07         Dec         3.58         XII 16         2.67         15.48           Apr         64.26         VI 1         1.18         14.65         Mar         2.10         14         1.71         15.62           July 5.16         VI 1         1.18         1.46         Mar         1.01         1.14         1.71         15.62           July 5.16         VI 1         2.20         15.46         Mar         1.01         1.4         1.71         15.52           Aug 50.07         IX 2         2.20         15.46         Mar         1.01         1.4         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41         1.41 </td <td></td> <td>Nov 9.27</td> <td>XI 11</td> <td>1.48</td> <td>14.53</td> <td>2</td> <td></td> <td></td> <td></td> <td></td>		Nov 9.27	XI 11	1.48	14.53	2				
26         Jan         7.400         I         10         1.86         14.02         Oct         16.47         X         1.77         1.68         14.63           Mar         7.400         III         10         1.65         14.07         Dec         13.56         III         1.63         14.63           Apr         6.23         IV         3         1.47         MAX         21         1.51         1.43         1.70         15.16           Jup         5.16         VI         6         1.29         16.03         Mar         16.04         11         1.4         1.71         15.58           Jup         5.16         VII         2         1.76         15.55         Jup         6.01         VII         1.4.71         15.56           Aug         0.07         VII         2         1.77         1.4.67         Mar         1.00         1.3.01         1.48         Mar         1.00         1.4.71         15.55           Aug         0.07         28.05         XI         2         1.66         14.00           Mor         28.05         XI         2         1.60         1.4.77         1.60         1.4.77         1.66										
Feb         6.40         Hi 8         1.45         13.96         Nov 14.12         XI 16         2.17         15.16           Apr         6.28         IV 8         1.47         14.432         51         Jan 12.06         I 14         1.70         15.16           June         5.67         V 7         1.18         14.46         Feb         10.35         I 12         1.22         15.46           Juny         5.16         VI 6         1.59         16.31         Apr 10.46         IV 12         1.71         15.36           Aug         50.07         IX 2         1.78         16.55         Juny 8.45         VII 10         1.36.97           Sopt         29.55         XI 2         2.20         15.46         Juny 8.45         VII 10         1.36         14.47           Ort         29.25         XI 1         2.10         14.40         June 8.61         VII 10         1.36         1.42           Nov         28.45         VI 28         1.59         Dec         5.24         XII 15         1.42         1.42           Mar 22.65         VI 28         1.47         Jan 22.65         11.28         1.22         1.43           Mar 22.64         V	26									
Mar         7.400         III 10         1.465         14.07         Dec         15.65         III 16         2.17         15.16           May         6.67         V         7         1.18         14.60         Feb         10.65         III 12         1.22         15.56           June         3.46         VI         5         1.58         Mar         12.06         II 12         1.22         15.56           June         3.46         VI         5         1.58         Mar         12.06         II 12         1.22         15.36           Aug         1.41         11         1.4         1.71         15.36         Mar         12.0         11.1         1.4         1.71         15.36           Aug         3.047         XI         2.20         15.46         Juny         8.45         VII         1.4.71         15.36           Aug         29.25         XI         1.20         14.67         Sept 5.66         IX         7         1.52         14.27           Dec         22.66         XII 30         1.29         14.67         Sept 5.63         XII         1.66         14.01           Mar         28.53         III 28	~~									
Apr         6.28         IV         8         14.47         14.32         51         Jan         12.06         I         14         1.70         15.42           May         5.67         V         7         1.18         14.69         Feb         10.63         II 12         1.5.22         15.46           July         3.16         VII         5         1.59         16.31         Apr         10.68         II 12         1.71         15.36           Aug         30.67         IK         2         1.78         15.55         July         2.66         11.44         1.71         15.36           Oct         220.55         XI         2         2.20         15.46         July         9.46         VIII         1.24         14.77           Oct         220.55         XI         12         1.10         14.67         Sept 5.68         II         1.66         14.20           Nov         2.765         XI         12         1.46         1.467         Jan         1.3         1.06         1.442           Mar         22.65         II 28         .66         XII 5         1.11         1.422         1.5.11           Mar										
Higs         5.87         V         7         1.18         14.69         Pach 10.53         II         12         1.22         15.66           July         3.16         VII 5         1.69         16.03         Mar         12.04         III         14         1.71         15.36           Aug         1.61         VII 4         2.24         16.03         Mar         12.04         VII 1         1.44         1.71         15.36           Aug         1.41         VII 4         2.24         16.00         May 10.18         VII 1         1.44         1.71         15.36           Aug         3.01         VII 1         4.22         1.65         1.66         1.477         1.33         1.26         1.41.71           Sept 22.55         XI 2         2.20         15.46         July 2.46         VII 1         1.42         1.41.71           Dec         2.25         11         2.00         12.66         14.67         3ept 5.63         11 1         1.41.41           Nov         2.26         11.20         1.50         1.41.21         1.41         1.41           Mar 22.65         VII 28         1.21 <th1.43< th="">         1.60         1.22         <th1< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th1<></th1.43<>										
June 3:86         VI 6         1:50         15.03         Mar 12:04         III 14         1.71         15.25           July 3:16         VIII 4         2:24         15.56         Mar 12:06         III 14         1.71         15.36           Aug 30:97         IX 2         1.73         15:56         June 8:61         VIII 1         1.85         1.65           Sept 2:65         X 2         2:20         15:46         July 3:45         VIII 0         1.66         14:07           Nov 22:65         XI 1         2:60         1.82         Aug 7:09         VIII 9         1.66         14:10           Dec 27:66         XII 30         1.70         14:87         Sept 6:68         KI 7         1.00         1.62           May 26:63         II 28         .92         13:08         52         Jan 31:12         1.63         16:01           May 22:16         VII 28         .26         11:17         1.83         Peb 2:6:33         111 2         1.62         14:40           May 22:16         VII 28         .26         1.87         May 2:4:50         VII 12         1.81         1.81           July 22:11         VII 12         .26         1.87         May 2:4:50         1.8						31				
		· · · · · · · · · · · · · · · · · · ·								
Aug         1.61         VIII         4         2.24         15.60         May         10.18         V 12         1.57         15.66           Aug         30.197         IX         1.78         15.56         June         8.81         VIII         1.84         14.71           Sept         29.65         X         2         2.20         15.46         July         8.46         VIII         1.84         1.471           Nov         22.65         XII         30         1.70         18.27         Aug         7.09         VIII         9         1.66         14.10           Dec         27.65         XII         30         1.70         18.27         Sept         6.68         XI         7         1.07         18.44           Mar         26.63         III         28         14.07         Jane         29.26         VI         1.00         14.62           July         22.16         VI         13.33         32         Jan         1.69         I         31.06         14.44           July         22.16         VI         14.33         VI         1.80         1.66           July         22.16         VI         1.1										15.52
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					15.31		Apr 10.58	IV 12	1.17	15.36
Aug. 30.97         IX 2         1.78         15.55         June 8.61         VI 11         1.42         1.4.71           Oct 29.25         X 1         1         2.50         15.42         Jug. 7.09         VIII 9         1.66         14.10           Dec 27.85         XII 30         1.69         14.67         Sept 5.68         X 7         1.52         14.01           27         Jan 26.63         I 28         1.12         14.91         Nov 3.75         X II 5         1.51         14.40           Mar 25.33         III 28         .92*         18.43         Nov 3.75         X II 5         1.51         14.40           June 22.46         V 26         1.17         14.34         Feb 29.53         III 2         1.22         15.41           June 22.46         V 25         1.86         14.70         Mar 29.95         IV 30         1.36         15.51           June 22.46         VII 22         1.65         June 24.65         VII 23         1.66         16.52           June 22.46         VII 22         1.65         June 24.53         VII 23         1.66         16.53           June 21.92         1.41         1.43         1.65         June 21.33         1.12 <t< td=""><td></td><td></td><td>VIII 4</td><td>2.24</td><td>15.50</td><td></td><td>May 10.18</td><td>V 12</td><td>1.57</td><td>15.05</td></t<>			VIII 4	2.24	15.50		May 10.18	V 12	1.57	15.05
Sept 29.55         X         2         2.20         15.46         July 8.46         VIII 0         1.30         14.37           Nov 28.66         XI 30         1.70         14.67         Sept 5.68         XI 7         1.66         14.10           Nov 28.66         XI 30         1.70         14.67         Sept 5.68         XI 7         1.66         14.10           27         Jan 26.63         128         1.12         14.19         Nov 3.75         XI 5         1.00         14.20           Mar 25.24         JV 26         .61*         14.07         Jan 31.12         II 2         1.63         16.11           Juny 24.66         V 26         .61*         14.07         Jan 31.12         II 2         1.63         16.11           Juny 22.46         VI 25         1.68         14.70         Jan 31.12         II 2         1.26         16.51           July 22.16         VII 22         1.26         1.60         Apr 23.53         VII 2         1.26         16.52           Juny 22.44         VII 23         .226         15.65         Juny 26.13         VII 26         1.26         14.26           Aug 20.49         VII 23         .226         15.65         Juny 26.55 </td <td></td> <td></td> <td>IX 2</td> <td>1.78</td> <td>15.55</td> <td></td> <td>June 8.81</td> <td>VI 11</td> <td>1.94</td> <td>14.71</td>			IX 2	1.78	15.55		June 8.81	VI 11	1.94	14.71
Oct         29,25         XI 1         2,60         16,22         Ang         7,00         VII 1         9         1,66         14,10           27         Dec         27,86         XII 30         1.89         14,60         Sept         5,66         X         7         1.62         14,01           27         Jan         26,63         1.28         1.12         14,19         Nov         3.75         XI 5         1.00         14,40           Mar         25,23         III 28         .62*         18,46         S2         Jan 3,12         II 2         1.63         16,17           May         24,66         V 28         1.17         14,34         Feb 29,65         IV 1         1.63         16,51           Jung 22,16         VII 24         1.59         1.66         June 28,49         VII 28         1.62         16,53           Jung 20,49         VIII 23         2.26         16,57         May 27,90         V 30         1.66         16,52           Jung 20,49         VIII 23         2.26         16,57         May 27,90         V 30         1.66         16,52           Jung 10,92         Xi 21         2.30         16.59         Jung 26,13         <		Sept 29.55	X 2	2.20	15.46		July 8.45	VII 10	1.30	14.37
Nov         28.06         XI 30         1.70         14.67         Sept         5.68         IX 7         1.07         15.97           27         Jan 26.63         128         1.12         14.19         Nov         3.75         XI 5         1.00         14.20           Mar         25.03         II 28         .42*         18.99         Dec         5.24         XII 5         1.61         14.42           Mar         25.03         II 28         .22*         13.83         52         Jan 31.12         II 2         1.63         16.17           May         24.65         V 28         .51*         14.07         Jan 31.12         II 2         1.28         16.51           July         22.46         V125         1.58         14.07         Jan 28.53         VI 20         1.65         15.52           July 22.16         VII 22         2.26         15.57         May 27.90         V 30         1.26         15.52           July 22.16         VII 23         2.26         15.57         May 27.90         V 30         1.26         1.25           July 22.16         VII 23         2.26         15.97         May 27.90         V 30         1.26         1.22		Oct 29.25	XI 1	2.50	15.22					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Nov 28.05	XI 30							
27       Jan 26.63       I 28       1.12       14.19       Nev 5.75       JI 5       1.00       14.20         Mar 25.35       JII 26       .46*       13.99       Dec 5.24       JU 5       1.61       14.40         Mar 25.35       JII 28       .22*       J.353       S2       Jan 1.69       I 5       1.61       14.40         June 25.35       JII 28       .22*       J.353       S2       Jan 1.69       I 5       1.61       14.40         June 25.66       VI 25       1.62       1.40       Jan 22.65       JU 1       21       1.63       15.17         June 22.66       VI 25       1.62       J4.70       Mar 29.95       JU 20       1.62       1.62         Juny 22.16       VII 24       1.63       15.66       June 26.49       VI 20       1.62       1.62         Oct 18.45       XII 19       1.65       15.46       June 26.49       VI 28       1.62       1.470         Nov 17.10       XI 19       1.65       15.46       Mar 26.23       VII 27       1.42       1.428         28       Jam 15.63       III 19       1.62       15.46       Nov 21.77       XI 23       .98       14.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
Feb $25.29$ II $26$ $.46*$ $13.95$ $52$ Jan $31.12$ II $51.61$ $14.49$ Mar $25.24$ IV $26$ $51*$ $14.07$ Jan $31.12$ II $2$ $1.63$ $11.7$ May $24.56$ V $26$ $1.17$ $14.54$ Feb $29.55$ III $2$ $1.63$ $15.17$ May $22.46$ VII $21.59$ $1.59$ $12.50$ $Mar$ $29.95$ IV $1$ $1.60$ $15.52$ July $22.46$ VIII $23$ $2.26$ $15.57$ Mar $29.95$ IV $1$ $1.62$ $15.51$ Aug $20.49$ VIII $23$ $2.26$ $15.57$ Mar $29.95$ IV $10.55$ $1.62$ July $22.16$ VIII $23$ $2.26$ $15.57$ Mar $29.95$ VII $23.52$ $14.52$ Boe $15.92$ XIII $15.56$ July $26.13$ VIII $23$ $1.62$ $14.70$ Nov $17.10$ XIII $1.65$ $14.46$ Angr $23.551$ IX $26$ $2.44$ $14.28$ Boe $16.63$ XIII $11.22$ $14.64$ Andr $21.77$ $XIII2314.62Apr13.56IV151.6714.24Apr23.551IX2214.57Apr13.66IV1514.24Apr12.5714.5014.24Apr13.56IV14<$	27									
Mar       25.83       III       28       .62*       15.95       32       Jan       1.69       I       3       1.66       14.94         Apr       25.24       IV       26       .51*       14.07       Jan       31.12       II       2       1.6.3       16.17         June       22.46       VI       25       1.80       14.70       Mar       29.55       IV       1       1.80       15.51         July       22.16       VIII       23       2.26       15.57       May       27.90       V 30       1.36       15.51         Aug       20.49       VIII       23       2.26       15.57       June       22.49       VII 28       1.26       15.02         Oct       15.45       X.21       1.65       1.66       July       24.51       VII 28       1.62       1.470         Nov       17.10       XII 19       1.62       15.66       July 22.16       X.25       1.59       1.400         Mar       15.10       XII 19       1.62       14.46       Nov       2.25       1.51       1.400         Mar       15.10       11.16       1.65*       14.21       1.51       1										
Apr       25.24       IV 26       .61*       14.07       Jan       31.12       II       2       1.63       15.17         May       24.65       V       25       1.17       14.34       Feb       26.53       III       2       1.22       15.41         June       22.66       VII       23       1.26       15.56       Juny       23.59       IV 30       1.36       15.51         Aug       20.49       VIII       23       2.26       15.37       May       27.90       V 30       1.36       15.52         Sept       16.92       IK 21       1.63       15.56       Juny 26.13       VIII 23       1.426       14.70         Nov       IV.10       II 16       1.65       15.46       Aug       24.51       VIII 23       1.426         28       Jan       16.65       II 17       1.12       14.46       Nov       21.77       XII 23       .98       14.20         Mar       15.10       II 16       .65*       14.12       Dec       21.32       XIII 23       .98       14.20         Mar       15.10       II 16       .65*       14.25       Dec       1.22       II 4.30 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>32</td><td></td><td></td><td></td><td></td></td<>						32				
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June 22.86         VI 25         1.69         14.70         Mar 29.65         IV 1         1.60         15.62           July 22.16         VII 23         1.59         15.06         Apr 20.39         IV 30         1.85         1.51           Aug 20.46         VII 23         2.26         15.57         May 27.90         V 30         1.85         15.51           Sept 10.92         IX 21         1.83         15.56         June 26.49         VII 23         1.62         14.70           Nov 17.10         XII 19         1.65         15.46         Aug 24.51         VIII 27         1.64         14.58           28         Jan 15.63         I.17         1.12         14.44         Oct 28.16         X 25         .68         14.02           Apr 15.66         IV 15         1.07         13.94         33         Jan 19.76         II         1.97         14.60           May 13.16         V 14         .59*         13.91         Feb 18.19         II 20         1.56         14.42           June 11.65         VII 12         1.22         14.00         May 17.20         IV 19         .65         1.420           Apr 15.00         VII 12         1.57         14.74         May 1										
July 22.16       VII 24       1.69       16.06       Apr 23.59       IV 30       1.36       15.51         Aug 20.49       VIII 23       2.26       15.57       May 27.60       V 30       1.36       15.32         Sopt 15.92       IX 21       1.33       15.56       June 26.49       VI 28       1.26       15.03         Oct 18.45       X 21       2.30       15.50       July 26.13       VIII 27       1.43       14.52         De 16.63       XII 19       1.65       15.46       Aug 24.61       VIII 27       1.44       1.45         Be 16.63       XII 19       1.92       15.20       Sept 23.51       KI 26       2.24       14.12         28       Jan 15.63       I 17       1.12       14.84       Oct 23.16       X 26       1.59       14.00         Mar 15.10       III 16       .68*       14.43       Dec 21.52       XII 23       1.44.20         Mar 13.16       V 14       .59*       13.91       Feb 18.91       II 20       1.516         July 10.86       VIII 11       1.57       14.74       May 17.60       VI 19       .85*       15.29         Sept 7.52       KI 0       2.23       15.43       July 15.										
Aug       20.49       VIII       23       2.26       15.37       May       27.00       V 30       1.66       15.32         Sept       16.92       IX 21       1.35       15.56       June       26.13       VII       23       1.26       14.40         Nov       17.10       XI       19       1.65       15.46       Aug       24.51       VIII       27       1.94       14.53         28       Jan       15.65       II       1.12       14.46       Nov       21.77       XI 23       .96       14.02         Mar       15.65       II 17       1.12       14.46       Nov       21.77       XI 23       .98       14.02         Mar       15.10       III 16       .65*       14.43       Dec       21.22       XII 23       1.45       14.20         May       13.68       IV 15       1.07       13.94       35       Jan 19.78       I 21       .97*       14.60         May       13.46       VII 12       .89*       14.57       Apr       17.00       IV 19       .85*       15.52         June       10.65       XI 9       1.62       15.43       July 17.26       V 19 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
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Oct         13.45         X 21         2.30         15.59         July 26.13         VII 28         1.62         14.70           Nov         17.10         XI 19         1.65         15.46         Aug 24.31         VIII 27         1.94         14.38           Dec 16.63         XII 19         1.65         15.46         Aug 24.31         VIII 27         1.94         14.38           23         Jan 15.63         I 17         1.12         14.04         Oct 25.16         X 25         1.65         14.42           Mar 15.10         III 16         .658         14.43         Dec 21.32         XII 23         1.43         14.20           Apr 13.66         IV 15         1.07         13.94         35         Jan 19.76         I 21         .97*         14.50           May 13.16         V 14         .659*         13.91         Feb 18.19         II 20         1.56         14.49         1.55           July 10.66         VIII 12         .99*         14.47         May 17.26         V 19         1.49         15.52           Aug 9.18         VIII 11         1.67         14.74         May 17.26         V 19         1.49         15.53           Nov 5.43         XI 8										
Nov         17.10         XI 19         1.65         15.46         Aug         24.31         VIII 27         1.94         14.58           28         Jan 15.63         I 17         1.12         14.84         Oct         23.51         IX 26         2.24         14.12           28         Jan 15.63         I 17         1.12         14.84         Oct         23.51         X 26         2.24         14.02           Mar         15.10         III 16         1.65*         14.43         Dec         21.32         XII 23         1.84         14.02           Mar         13.68         IV 15         1.07         13.94         33         Jan 19.76         I 21         .97*         14.50           May 13.66         V 14         .59*         13.91         Feb         120         1.56         14.42           June 11.63         VII 12         .89*         14.37         Apr 17.90         IV 19         .65*         15.59           Aug         9.182         VII 10         1.57         1.44         1.40         14.50         15.49           Oct         6.93         X 9         1.62         15.43         July 17.26         VII 17         1.65         15.59										
Dec         16.63         XII         19         1.92         15.20         Sept         28.51         IX         26         2.24         14.12           28         Jan         15.63         I         17         1.12         14.44         Oct         22.16         X 25         1.59         14.00           Feb         14.33         III         16         .65*         14.13         Dec         21.32         XII         23         .98         14.02           Mar         15.10         III         16         .65*         14.13         Dec         21.32         XII         23         1.43         14.20           May         13.66         IV         15         1.07         13.94         33         Jan         19.78         I         21         .97*         14.50           May         13.66         VII         13         1.22         14.06         Mar         19.55         III 20         15.61           July         10.86         VIII         11         1.57         14.74         May         17.26         VII 1         1.65         15.33           Nov         5.45         XII         8         2.52         IS.59										
28       Jan 15.63       I 17       1.12       14.84       Oct 23.16       X 25       1.69       14.00         Feb 14.39       II 16       1.36       14.46       Nov 21.77       XI 23       .98       14.02         Mar 15.10       III 16       .65*       14.13       Dec 21.32       XII 23       1.43       14.20         Apr 13.68       IV 15       1.07       13.94       33       Jan 16.78       I 21       .97*       14.50         May 12.16       V 14       .59*       13.91       Feb 18.19       II 20       1.56       14.42         June 11.63       VI 13       1.22       14.08       Mar 16.55       III 21       1.20       1.51         July 10.86       VII 11       1.57       14.74       Mar 17.90       VI 19       .58*       15.52         Sept 7.52       X 10       2.23       15.12       June 15.60       VII 17       1.06       15.49         Oct 6.03       X 9       1.62       15.43       July 16.20       VIII 16       1.95       15.06         Dec 5.01       XII 7       1.74       15.60       Sept 12.54       IX 15       2.21       14.71         29       Jan 3.67       I 6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>14.38</td>										14.38
Feb       14.39       II 16       1.36       14.46       Nov       21.77       XI 23       .98       14.02         Mar       15.10       III 16       .65*       14.13       Dec       21.32       XII 23       1.43       14.02         Apr       13.68       IV 15       1.07       15.94       33       Jan 19.78       I       21       .97*       14.50         May       13.16       V 14       .59*       13.91       Feb       18.19       II       20       1.56       14.42         June       11.53       VI 13       1.22       14.06       Mar 19.65       III 21       1.20       15.16         July       10.86       VIII 11       1.57       14.74       May       17.26       V 19       .85*       15.59         Aug       9.18       VIII 11       1.57       14.74       May       17.26       VIII 7       1.66       15.49         Oct       6.93       X       9       1.82       16.43       July       15.20       VIII 17       1.65       15.53         Nov       5.43       XIII       8       2.52       IX 10       2.21       14.71         29 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>14.12</td></t<>	-									14.12
Mar         16.10         III         16         .65*         14.13         Dec         21.32         XII         23         1.43         14.20           Apr         13.68         IV         15         1.07         18.94         33         Jan         19.78         I         21         .97*         14.50           May         13.16         V         14         .59*         13.91         Feb         18.19         III         20         1.56         14.44           June         11.53         VII         1.22         14.08         Mar         19.55         III         21         1.20         15.16           July         10.86         VIII         1.157         14.74         May         17.26         V         19         1.43         15.52           Aug         9.18         VIII         1         1.57         14.74         May         15.20         VIII         17         1.06         15.53           Aug         9.18         VII         1.62         15.43         July         15.20         VIII         16         1.93         15.08           Nov         5.43         XII         8         2.52         IXII <td>28</td> <td></td> <td></td> <td></td> <td>14.84</td> <td></td> <td>Oct 23.16</td> <td>X 25</td> <td>1.59</td> <td>14.00</td>	28				14.84		Oct 23.16	X 25	1.59	14.00
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Mar 15.10	III 16	.65*	14.13	12.00	Dec 21.32	XII 23	1.43	14.20
May         13.16         V         14         .59*         13.91         Feb         18.19         II         20         1.56         14.84           June         11.65         VII         12         1.22         14.08         Mar         19.55         III         21         1.20         15.16           July         10.86         VII         12         .89*         14.37         Apr         17.90         IV         19         .85*         15.39           Aug         9.18         VIII         11         1.57         14.74         May         IV.26         VI         17         1.06         15.49           Oct         6.95         X         9         1.22         15.43         July         16.20         VII         17         1.05         15.35           Nov         5.43         XII         8         2.32         15.59         Aug         13.62         VIII 16         1.93         15.06           Dec         5.01         XII         7         1.74         15.60         Sept 12.54         XI 15         2.21         14.71           29         Jan         3.67         I         6         2.08         15.42 </td <td></td> <td>Apr 13.68</td> <td>IV 15</td> <td>1.07</td> <td>13.94</td> <td>33</td> <td>Jan 19.78</td> <td>I 21</td> <td>.97*</td> <td>14.50</td>		Apr 13.68	IV 15	1.07	13.94	33	Jan 19.78	I 21	.97*	14.50
June 11.63       VI 13       1.22       14.08       Mar 19.55       III 21       1.20       15.16         July 10.86       VIII 12       .89*       14.37       Apr 17.90       IV 19       .65*       15.39         Aug 9.18       VIII 11       1.57       14.74       May 17.26       V 19       1.49       15.52         Sept 7.52       IX 10       2.23       15.12       June 15.66       VII 17       1.06       15.49         Oct 6.93       X 9       1.62       15.43       July 16.20       VIII 17       1.55       15.33         Nov 5.43       XI 8       2.32       15.59       Aug 13.62       VIII 16       1.93       15.06         Dec 5.01       XII 7       1.74       15.60       Sept 12.54       IX 15       2.21       14.71         29       Jan 3.67       I 6       2.08       15.44       Oct 12.29       X 15       2.46       14.39         Mar 4.12       III 6       1.63       14.78       Dec 10.72       XIII 12       1.03       14.02         Mar 2.44       V 4       1.31       14.11       Feb 7.64       II 9       .91*       14.97         June 30.99       VI 2       .76*       15		May 13.16	V 14	•59*	13.91		Feb 18.19	II 20	1.56	
July 10.86       VII 12       .89*       14.37       Apr 17.90       IV 19       .85*       15.39         Aug 9.18       VIII 11       1.57       14.74       May 17.26       V 19       1.49       15.52         Sept 7.52       IX 10       2.23       15.12       June 15.69       VI 17       1.06       15.43         Nov 5.43       XI 8       2.32       15.53       July 16.20       VIII 17       1.55       15.33         Nov 5.43       XI 8       2.32       15.60       Sept 12.54       IX 16       2.21       14.71         29       Jan 3.67       I 6       2.08       15.44       Oot 12.29       X 15       2.46       14.39         Feb 2.39       II 4       1.36       15.15       Nov 11.04       XII 13       1.71       14.14         Mar 4.12       III 6       1.63       14.78       Dec 10.72       XII 12       1.03       14.02         Apr 2.82       IV 5       1.93       14.39       34       Jan 9.33       I 11       1.42       14.03         May 21.99       VI 2       .76*       13.93       Mar 9.25       III 11       1.50       14.47         July 29.85       VIII 3       .90* <td></td> <td>June 11.53</td> <td>VI 13</td> <td>1.22</td> <td>14.08</td> <td></td> <td></td> <td>III 21</td> <td></td> <td></td>		June 11.53	VI 13	1.22	14.08			III 21		
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June 30.44       VIT 2       1.31       13.94       Apr 7.58       IV 9       1.17       14.82         July 29.85       VII 31       .90*       14.09       May 6.89       V 9       1.86       15.14         Aug 28.21       VIII 30       1.54       14.41       June 5.20       VI 7       1.55       15.40         Sept 26.60       IX 29       2.15       14.79       July 4.56       VII 7       2.19       15.52         Oct 26.01       X 28       1.74       15.16       Aug 3.01       VIII 5       1.74       15.51         Nov 24.47       XI 27       2.28       15.44       Sept 1.58       IX 4       2.17       15.34         Dec 25.99       XII 26       1.76       15.59       Oct 1.28       X 4       2.47       15.05         30       Jan 22.56       I 24       1.19       15.57       Oct 31.06       XI 2       1.69       14.71         Feb 21.19       II 23       1.56       15.39       Nov 29.85       XII 2       1.90       14.39         Mar 22.84       III 25       1.91       15.09       Dec 29.62       XII 31       1.13       14.12         Apr 21.51       IV 23       1.24       14.72										
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Sept 26.60         IX 29         2.15         14.79         July 4.56         VII 7         2.19         15.52           Oct 26.01         X 28         1.74         15.16         Aug 3.01         VIII 5         1.74         15.51           Nov 24.47         XI 27         2.28         15.44         Sept 1.58         IX 4         2.17         15.34           Dec 23.99         XII 26         1.76         15.59         Oct 1.28         X 4         2.47         15.05           30         Jan 22.56         I 24         1.19         15.57         Oct 31.06         XI 2         1.69         14.71           Feb 21.19         II 23         1.56         15.39         Nov 29.85         XII 2         1.90         14.39           Mar 22.84         III 25         1.91         15.09         Dec 29.62         XII 31         1.13         14.12           Apr 21.51         IV 23         1.24         14.72         35         Jan 28.29         I 29         .46*         13.97           May 21.15         V 23         1.60         14.36         Feb 26.83         II 28         .92*         14.00										
Oct         26.01         X 28         1.74         15.16         Aug         3.01         VIII         5         1.74         15.51           Nov         24.47         XI 27         2.28         15.44         Sept         1.58         IX 4         2.17         15.34           Dec         23.99         XII 26         1.76         15.59         Oct         1.28         X 4         2.47         15.05           30         Jan         22.56         I 24         1.19         15.57         Oct         31.06         XI 2         1.69         14.71           Feb         21.19         II 23         1.56         15.39         Nov         29.85         XII 2         1.90         14.39           Mar         22.84         III 25         1.91         15.09         Dec         29.62         XII 31         1.13         14.12           Apr         21.51         IV 23         1.24         14.72         35         Jan 28.29         I 29         .46*         13.97           May         21.15         V 23         1.60         14.36         Feb 26.83         II 28         .92*         14.00										
Nov         24.47         XI 27         2.28         15.44         Sept         1.58         IX         4         2.17         15.34           Dec         23.99         XII         26         1.76         15.59         Oct         1.28         X         4         2.47         15.05           30         Jan         22.56         I         24         1.19         15.57         Oct         31.06         XI         2         1.69         14.71           Feb         21.19         II         23         1.56         15.39         Nov         29.85         XII         2         1.90         14.39           Mar         22.84         III         25         1.91         15.09         Dec         29.62         XII         31         1.13         14.12           Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00		a to set of the set of								
Dec         23.99         XII 26         1.76         15.59         Oct         1.28         X         4         2.47         15.05           30         Jan         22.56         I         24         1.19         15.57         Oct         31.06         XI         2         1.69         14.71           Feb         21.19         II         23         1.56         15.39         Nov         29.85         XII         2         1.90         14.39           Mar         22.84         III         25         1.91         15.09         Dec         29.62         XII         31         1.13         14.12           Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00										
30         Jan         22.56         I         24         1.19         15.57         Oct         31.06         XI         2         1.69         14.71           Feb         21.19         II         23         1.56         15.39         Nov         29.85         XII         2         1.69         14.71           Mar         22.84         III         25         1.91         15.09         Dec         29.62         XII         31         1.13         14.12           Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00										
Feb         21.19         II         23         1.56         15.39         Nov         29.85         XII         2         1.90         14.39           Mar         22.84         III         25         1.91         15.09         Dec         29.62         XII         31         1.13         14.12           Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00										
Mar         22.84         III         25         1.91         15.09         Dec         29.62         XII         31         1.13         14.12           Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00	30									14.71
Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00							Nov 29.85	XII 2	1.90	14.39
Apr         21.51         IV         23         1.24         14.72         35         Jan         28.29         I         29         .46*         13.97           May         21.15         V         23         1.60         14.36         Feb         26.83         II         28         .92*         14.00					15.09		Dec 29.62	XII 31	. 1.13	14.12
May 21.15 V 23 1.60 14.36 Feb 26.83 II 28 .92* 14.00		Contraction of the second s			14.72	35	Jan 28.29	I 29	•46*	
There 30 75 TT 03 3 00 34 00 34 00					14.36		Feb 26.83			
		June 19.75	VI 21	1.00	14.09		Mar 28.27	III 30		

Jerusalem Civil Time

1	Jom	usalem Civil	Pime								
	Yr			Tr.Per.	Waxing	Yr	Conjune	tion	Calends	Tr.Per.	Waxing
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		Apr 26.60	IV 28	1.15	14.46		Feb	1.46	II 3	1.29	15.51
		May 25.89	V 27	.86*	14.82		Mar		III 4		15.55
		June 24.17	VI 26	1.58	15.16			31.46	IV 2	1.29	15.46
		July 23.49	VII 26	2.26	15.42			30.01	V 2	1.74	15.24
		Aug 21.89	VIII 24	1.86	15.56			29.63	VI 1	2.12	14.91
		Sept 20.42	IX 23	2.33	15.55		June 2		VI 30	1.47	14.54
		Oct 20.07	X 22	1.68	15.37		July 2		VII 30	1.83	14.23
		Nov 18.82	XI 21	1.93	15.07			26.53	VIII 28	1.22	14.04
		Dec 18.64	XII 20	1.11			Sept 2		IX 27	1.63	13.97
	36	Jan 17.43	I 19	1.32	14.35			24.67	X 26	1.08	14.08
		Feb 16.15	, II 17	.60*	14.07			23.19	XI 25	1.56	14.31
		Mar 16.75	III 18	1.00	13.93			22.65	XII 24	1.10	14.64
		Apr 15.21	IV 17	1.54	13.98	41		21.09	I 23	1.66	14.99
		May 14.58	V 16	1.17	14.17			19.50	II 21	1.25	15.28
		June 12.89	VI 15	1.86	14.48			20.90	III 23	1.85	15.48
		July 12.17		1.58	14.86		Apr ]		IV 21	1.42	15.52
		Aug 10.49	VIII 13	2.26	15.21		May 1		V 21	1.96	15.43
		Sept 8.86	IX 11	1.89	15.48		June 1		VI 19	1.42	15.21
		Oct 8.34	X 11	2.41	15.60		July 1		VII 19	1.82	14.91
		Nov 6.94	XI 9	1.81	15.55			15.61	VIII 17	1.14	14.57
		Dec 6.62	XII 9	2.13	15.37		Sept 1		IX 16	.1.43	14.25
	37	Jan 5.39	I 7	1.36	15.04		Oct ]		X 16	1.74	14.05
		Feb 4.19	II 5	.56*	14.66			12.65		1.10	14.00
		Mar 5.92	III 7	.83*	14.30			12.23	XII 14	1.52	14.10
		Apr 4.56	IV 6	1.19	14.03	42		10.74	I 12	1.01	14.32
		May 4.09	V 5	.66*	13.91			9.16	II 11	1.59	14.65
		June 2.51	VI 4	1.24	13.98			10.54	III 12	1.21	14.98
		July 1.88	VII 3	.87*	14.18		Apr		IV 10	.88*	15.28
		July 31.19	VIII 2	1.56	14.52			8.22	V 10	1.53	15.47
		Aug 29.53	IX 1	2.22	14.91		June	6.60	VI 9	2.15	15.53
		Sept 27.91	IX 30	1.84	15.26		July	6.07	VII 8	1.68	15.44
		Oct 27.36	X 30	2.39	15.51		Aug	4.64	VIII 7	2.11	15.24
		Nov 25.90	XI 28	1.85	15.61		Sept	3.32	IX 6	2.43	14.91
		Dec 25.51	XII 28	2.24	15.55		Oct	3.07	X 5	1.68	14.57
	38	Jan 24.19	I 26	1.56	15.33		Nov	1.83	XI 4	1.92	14.27
		Feb 22.92	II 24	.83*	14.97		Dec	1.57	XII 3	1.18	14.06
		Mar 24.62	III 26	1.13	14.61	43		31.23	I 2	1.52	13.99
		Apr 23.29	IV 25	1.46	14.25			29.78	I 31	.97	14.07
		May 22.88	V 24	. 87*	14.00			28.23	III 1	.52*	14.30
		June 21.38	VI 23	1.37	13.91			29.58	III 31	1.17	14.63
		July 20.81	VII 22	.94*	14.01			27.89	IV 30	1.86	14.98
		Aug 19.21	VIII 21	1.54	14.23			27.18	V 29	1.57	15.28
		Sept 17.59	IX 20	2.16	14.57		June 2		VI 28	2.25	15.48
		Oct 17.00	X 19	1.75	14.95		July 2		VII 27	1.84	15.54
		Nov 15.43	XI 18	2.32	15.30			23.42	VIII 26	2.33	15.47
	70	Dec 14.92	XII 17	1.83	15.53		Sept 2		IX 24	1.69	15.25
	39	Jan 13.46	I 15	1.29	15.60			21.82	X 24	1.93	14.91
		Feb 12.04	II 14	1.71	15.51			20.61	XI 22	1.14	14.58
		Mar 13.67	III 15	1.08	15.25			20.41	XII 22	1.34	14.27
		Apr 12.31	IV 14	1.44	14.94	44	Jan 1		I 20	.61*	14.03
		May 11.97	V 13	•78*	14.56			19.75	II 19	1.00	13.96
		June 10.60	VI 12 VII 12	1.15	14.23 14.01		Mar J		III 19	.51*	14.04
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			IX 9	1.05	13.94		May 1		V 17	.84*	14.61
		Sept 7.18 Oct 6.64	X 8	1.57	14.03		June 1		VI 16	1.57	14.99
				1.11	14.27		July 1		VII 16	2.28	15.32
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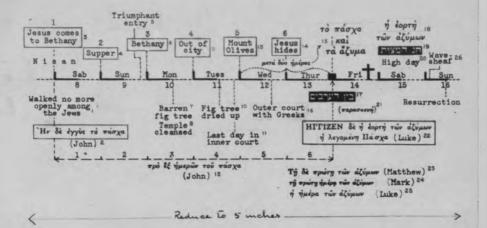
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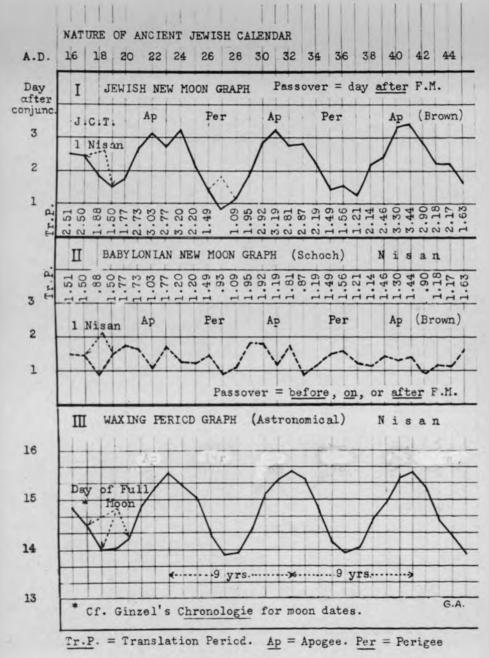
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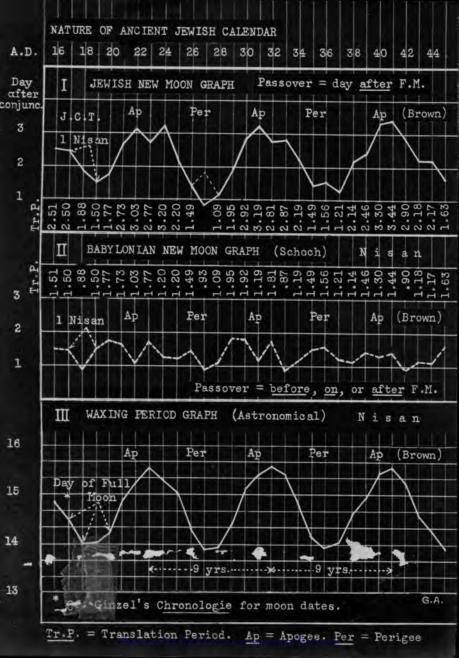
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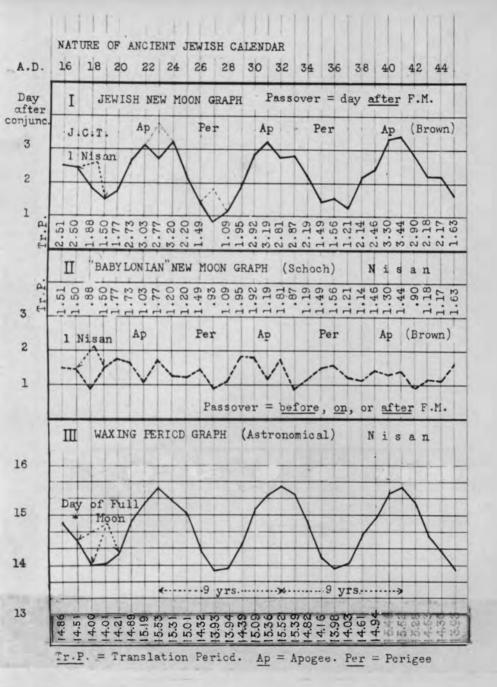
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1920*	V 3.07	V 4	IV 21	IV 18.91 ss = 6:29 ms = 6:16	1.86	ss = 6:30 ms = 8:29	119 <sup>m</sup>	14.16	111 23	111 20.46	2.79	ss = 6:13 ms = 8:34	141 <sup>m</sup>
1921	IV 22:33	IV 23	IV 10	ms = 6:16 IV = 6:38 ms = 6:41	1.39	ss = 6:23 ms = 7:40	79 <sup>m</sup>	13.95	111 12	111 9.76	1.99	ss = 6:05 ms = 7:52	107m
1922	IV 11.86	IV 13	111 31	111 28.54 ss = 6:16 ms = 6:23	2.21	ss = 6:17 ms = 8:09	112 <sup>m</sup>	14.32	111 2	11 26.78	2.97	ss = 5.59 ms = 8:27	148 <sup>m</sup>
1923*	IV 30.90	V 2	IV 19	IV $16.27$ ss = 6:27 ms = 6:46	2.50	ss = 6:28 ms = 8:30	122 <sup>m</sup>	14.63	111 21	111 17.54	3.21	ss = 6:11 ms = 8:50	159 <sup>m</sup>
1924	IV 19.59	IV 20	IV 7	IV = 4.30 ss = 6:20 ms = 6:38	2.47	ss = 6:21 ms = 8:24	123 <sup>m</sup>	15.29	111 9	111 5.66	3.09	ss = 6:03 ms = 8:47	154 <sup>m</sup>
1925	IV 9.15	IV 10	111 28	111 24.58 ss = 6:13	3.18	ss = 6:15 ms = 9:13	178 <sup>m</sup>	15.57	11 27	11 23.09	3.66	ss = 5:56 ms = 9:33	217 <sup>m</sup>
1926*	IV 28.01	IV 29	IV 16	ms = 6:17 IV 12.54 ss = 6:25	3.23	ss = 6:27 ms = 9:40	193 <sup>m</sup>	15.47	111 18	111 14.14	3.61	ss = 6:09 ms = 9:55	226 <sup>m</sup>
1927	IV 17.15	IV 18	IV 5	ms = 6:31 IV 2.18 ss = 6:19	2.59	ss = 6:26 ms = 9:08	162 <sup>m</sup>	14.97	111 7	111 3.81	2.94	ss = 6:02 ms = 9:14	192 <sup>m</sup>
1928*	V 4.84	V 6	IV 23	ms = 6:51 IV 20.23 ss = 6:30 ms = 7:00	2.54	ss = 6:31 ms = 9:24	173m	14.61	111 25	111 21:85	2:90	ss = 6:13 ms = 9:23	190 <sup>m</sup>
1929	IV 23.91	IV 25	IV 12	IV 9.86 ss = 6:23 ms = 6:11	1.91	ss = 6:24 ms = 8:24	120 <sup>m</sup>	14.05	111 14	111 11.36	2.39	ss = 6:07 ms = 8:26	139 <sup>m</sup>
1930	IV 13.24	IV 14	IV l	$ \begin{array}{r} 111 & 30.24 \\ ss = 6:17 \\ ms = 6:41 \end{array} $	1.51	ss = 6:18 ms = 7:40	82 <sup>m</sup>	14.00	111 3	11 28.56	2.19	ss = 6:00 ms = 7:52	112 <sup>m</sup>
1931*	V 2.22	V 3	IV 20	IV 18.04 ss = 6:28 ms = 7:06	1.73	ss = 6:29 ms = 8:04	95 <sup>m</sup>	14.18	111 22	111 19.33	2.42	ss = 6:11 ms = 8:15	124 <sup>m</sup>
1932	IV 20.89	IV 22	IV 9	IV 6.06 ss = 6:22 ms = 6:56	2.71	ss = 6:23 ms = 8:47	144 <sup>m</sup>	14.83	111 11	111 7.32	3.43	ss = 6:05 ms = 9:02	177 <sup>m</sup>
1933	IV 10.57	IV 11	111 29	111 26.14 ss = 6:15 ms = 6:46	2.61	ss = 6:16 ms = 8:40	144 <sup>m</sup>	15.43	11 28	11 24.53	3.22	ss = 5:57 ms = 8:58	18 <b>1</b> <sup>m</sup>
1934*	IV 29.53	IV 30	IV 17	IV 14.00 ss = 6:26 ms = 7:12	2.77	ss = 6:27 ms = 9:15	168 <sup>m</sup>	15.53	111.19	111 15.51	3.24	ss = 6:10 ms = 9:28	198 <sup>m</sup>
1935	IV 18.88	IV 20	IV 7	IV = 3.51 ss = 6:19 ms = 6:35	3.26	ss = 6:21 ms = 9:56	215 <sup>m</sup>	15.37	111 9	111 5.11	3.64	ss = 6:03 ms = 10:06	243 <sup>m</sup>
1936	V 6.63	V 7	IV 24	IV 21.52 ss = 6:31 ms = 6:48	2.25	ss = 6:32 ms = 6:48	156 <sup>m</sup>	15.11	111 26	111 23.18	2.57	ss = 6:14 ms = 9:13	179 <sup>m</sup>
1937*	IV 25.64	IV 26	IV 13	IV 11.22 ss = 6:24 ms = 7:01	1.55	ss = 6:25 ms = 8:11	106 <sup>m</sup>	14.12	111 15	111 12.81	1.94	ss = 6:07 ms = 8:14	127 <sup>m</sup>
1938	IV 14.77	IV 16	IV 3		1.96	ss = 6:19 ms = 8:20	121 <sup>m</sup>	13.98	111 5	111 2.24	2.51	ss = 6:01 ms = 8:26	145 <sup>m</sup>
1939*	V 3.64	₹ 4	IV 21		1.08	ss = 6:30 ms = 7:28	58 <sup>m</sup>	13.95	111 23	111 21.08	1.67	ss = 6:12 ms = 7:41	89 <sup>m</sup>
1940	IV 22.19	IV 23	IV 10	IV 7.85 ss = 6:22 ms = 6:14	1.92	ss = 6:23 ms = 8:00	97 <sup>m</sup>	14.34	111 12	111 9.10	2.65	ss = 6:06 ms = 8:18	132 <sup>m</sup>
1941	IV 11.89	IV 13	111 31	111 27.84 ss = 6:15 ms = 6:07	2.86	ss = 6:24 ms = 8:42	138 <sup>m</sup>	15.05	111 2	11 26.14	3.61	ss = 6:00 ms = 9:05	185 <sup>m</sup>
1942*	IV 30.92	V 2	IV 19	IV 15.61 ss = 6:27 ms = 6:28	3.16	ss = 6:28 ms = 9:08	160 <sup>m</sup>	15.31	111 21	111 16.99	3.76	ss = 6:11 ms = 9:31	2008
1943	TV 20.47	IV 21	IV 8	IV 4.91 ss = 6:20 ms = 6:04	2.86	ss = 6:22 ms = 9:02	160 <sup>m</sup>	15.56	111 10	111 6.44	3.31	ss = 6:04 ms = 9:21	197 <sup>m</sup>

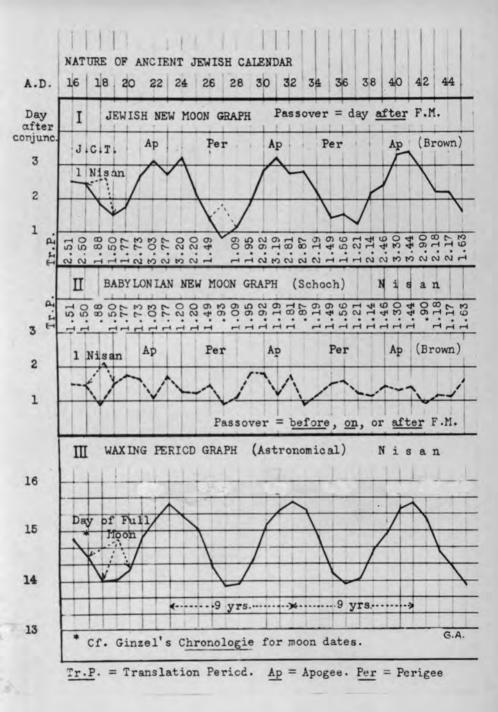


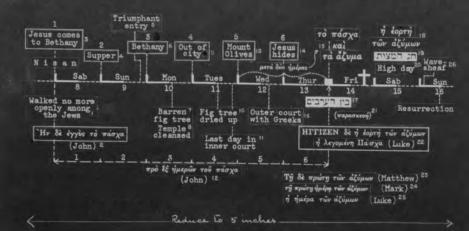


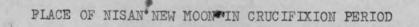
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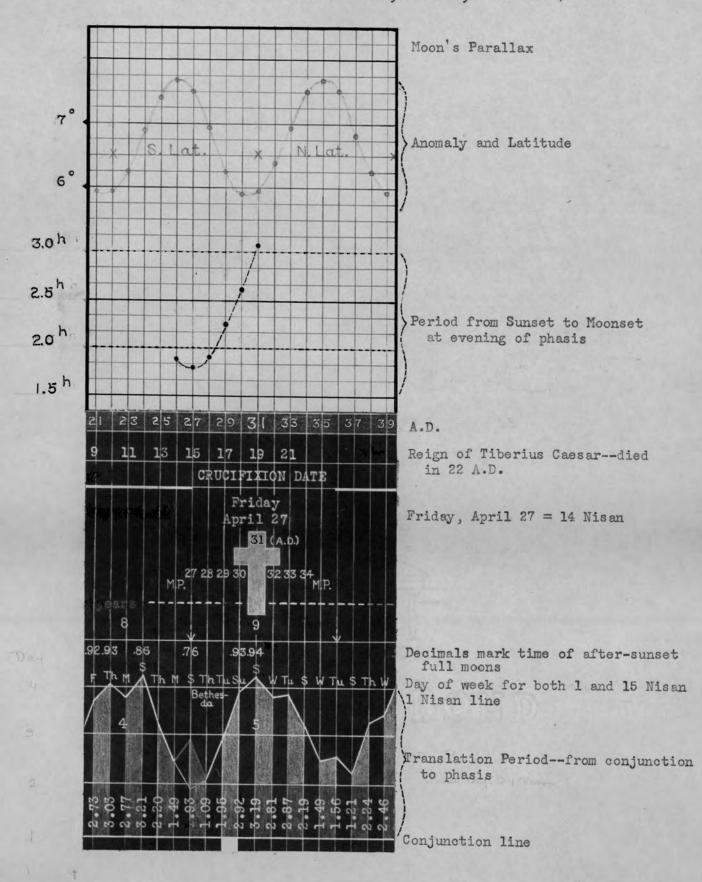




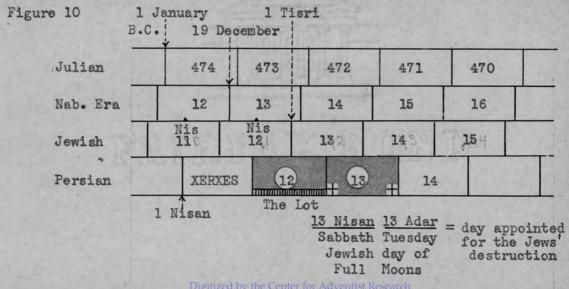




(Computed from tables of Brown, Newcomb, and Ginzel)

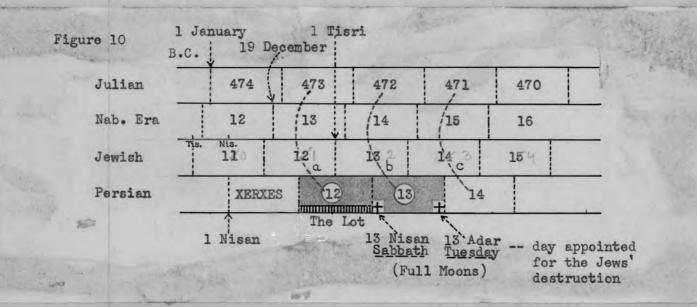


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#### / SYNCHRONISM I

The story of Esther is so well known that it need not be repeated here by way of introduction. It is designed only to show the important relation of this familiar history to early luni-solar time. That Haman followed the Persian year in his reckoning is evident from the fact that he began the "lot" with Nisan, which the writer of Esther calls the "first month", thereby making the Persian name synonymous with the Jewish. This is the only instance in the Bible where the Persian month Nisan is identified with the Jewish first month. The book of Esther also introduces into its narrative three other Persian months, which are defined in terms of the Jewish--Sivan (third), Tebeth (tenth), and Adar (twelfth).<sup>9</sup> It is therefore possible to connect the Persian calendar with the Jewish and Julian set up for the reign of Xerxes, as outlined in Table "X". The following diagram indicates the correspondence relating to these various calendars:



DEMONSTRATION The only logical position for the Persian year is to make its month Nisan begin with the Jewish Nisan, as in Figure 10. In order to accomplish this coincidence, the Persian year itself has to begin after the Jewish. Should it begin before, that is, for example, should the 12th of Xerxes be dated a year earlier, then the Persian Nisan and its subsequent months would be controlled by the Julian year 474 B.C., while the Jewish Nisan and its subsequent months would be governed by the year 473 B.C. Hence the two calendars would disagree in their embolisms. Therefore, the conclusion is obvious that the ancient Persian Nisan, upon which the Esther

9 Esther 8:9; 2:16; 3:12.

#### JOHANNINE FEAST OUTLINE

A.D. 27	Autumn			BaptismDaniel's prophetic years counted from fall to fall, as in the Ezra-Nehemiah reckoning.
				Jesus appears in crowd at Bethabara after His forty days' fast. John baptizing (John 1:28).
28	Spring	Wed	1.	Passover in John 2before imprisonment of Baptist (John 3:23).
	Autumn	Sab		Tabernasleshealing at Bethesda. John still wit- nessing (John 5:32,33). Stoning (John 5:18).
29	Spring	Mon	2.	Passover near corn harvest (Mark 2:23; Luke 6:1; Mett. 12:1)after imprisonment of Baptist (Mark 1:14).
30	Spring	Sab	3.	Passover in John 6 (early season)after John's death. Jesus did not attend.
	Autumn	Tues		Tabernacles in John 7feast preceding fourth passover. Stoning (John 8:59).
	Winter			Feast of Dedication. Stoning (John 10:31).
31	Spring	Fri	4.	Crucifixion Passover (season late).

<u>Argument</u>: "Unnamed feast" could not have been <u>Passover</u>, for all four passovers are otherwise accounted for, and neither the first or second occurred on the Sabbath. It could not have been <u>Pentecost</u>, which, in 28 A.D., was on Friday. Neither could it have been <u>Purim</u> (14 Adar), which in this year was on Sunday. Hence the unnamed feast must have been <u>Tabernaoles</u>, whose first and last days were on Sabbath in 28 A.D., and one of which witnessed the healing of the impotent man without doubt.

In the ancient Jewish year, Purim, Pentecost, and Tabernacles may occur on the same day of the week; but the year 28-29 had 355 days, on account of which each one of these feasts occurred on a different day of the week, thereby identifying the feast in John 5.

Grace Amadon, July 11, 1943.



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