

62.0164 x 96 = 5953

Equinox Yr.	year START	END	year Dec.	Roman Yr. AD	Yr.	Land 7th	50%	Year As.	Comments
0	3	Leap 4	.7766	1984	19	3	3	5953	END OF 96th Cycle of 62
1	5	5	1.0188	1985	1	4	4	54	Jerusalem 0:35 Equinox and New Moon 20:20 on the 1st Day of Early Spring The 5th day of The week sunset hours
2	6	6	.2610	1986	2	5	5	55	
3	7	7	.5032	1987	3	6	6	55	
4	1	1	.7454	1988	4	7	Rest 7	57	
5	2	Leap 3	.9876	1989	5	1	8	58	
6	4	4	2.2298	1990	6	2	9	59	
7	5	5	.4270	1991	7	3	10	5960	
8	6	6	.7142	1992	8	4	11	61	
9	7	Leap 1	.9564	1993	9	5	12	62	
10	2	2	3.1986	1994	10	6	13	63	
11	3	3	.4408	1995	11	7	Rest 14	64	
12	4	4	.6830	1996	12	1	15	65	
13	5	Leap 6	.9252	1997	13	2	16	66	
14	7	7	4.1674	1998	14	3	17	67	
15	1	1	.4096	1999	15	4	18	68	
16	2	2	.6518	2000	16	5	19	69	
17	3	Leap 4	.8940	2001	17	6	20	5970	
18	5	5	5.1362	2002	18	7	Rest 21	71	
19	6	6	.3784	2003	19	1	22	72	
20	7	7	.6206	2004	1	2	23	73	
21	1	Leap 2	.8628	2005	2	3	24	74	
22	3	3	6.1050	2006	3	4	25	75	
23	4	4	.3472	2007	4	5	26	76	
24	5	5	.5894	2008	5	6	27	77	
25	6	Leap 7	.8316	2009	6	7	Rest 28	78	
26	1	1	7.0738	2010	7	1	29	79	
27	2	2	.3160	2011	8	2	30	5980	
28	3	3	.5582	2012	9	3	31	81	
29	4	Leap 5	.8004	2013	10	4	32	82	
30	6	6	8.0426	2014	11	5	33	83	
31	7	7	.2846	2015	12	6	34	84	
32	1	1	.5270	2016	13	7	Rest 35	85	
33	2	Leap 3	.7692	2017	14	1	36	86	
34	4	4	9.0114	2018	15	2	37	87	
35	5	5	.2536	2019	16	3	38	88	
36	6	6	.4958	2020	17	4	39	89	
37	7	7	.7380	2021	18	5	40	5990	
38	1	Leap 2	.9802	2022	19	6	41	91	
39	3	3	10.2224	2023	1	7	Rest 42	92	
40	4	4	.4646	2024	2	1	43	93	
41	5	5	.7068	2025	3	2	44	94	
42	6	Leap 7	.9490	2026	4	3	45	95	
43	1	1	11.1912	2027	5	4	46	96	
44	2	2	.4334	2028	6	5	47	97	
45	3	3	.6756	2029	7	6	48	98	
46	4	Leap 5	.9178	2030	8	7	Rest 49	99	
47	6	6	12.1600	2031	9	1	Jubilee 50	6000	
48	7	7	.4022	2032	10	1	1	01	
49	1	1	.6444	2033	11	2	2	02	
50	2	Leap 3	.8866	2034	12	3	3	03	
51	4	4	13.1288	2035	13	4	4	04	
52	5	5	.3710	2036	14	5	5	05	
53	6	6	.6132	2037	15	6	6	06	
54	7	Leap 1	.8554	2038	16	7	Rest 7	07	
55	2	2	14.0976	2039	17	1	8	08	
56	3	3	.3398	2040	18	2	9	09	
57	4	4	.5820	2041	19	3	10	6010	
58	5	Leap 6	.8242	2042	1	4	11	11	
59	7	7	15.0664	2043	2	5	12	12	
60	1	1	.3086	2044	3	6	13	13	
61	2	2	.5508	2045	4	7	Rest 14	14	
62	3	Leap 4	.7930	2046	5	1	15	6015	

1981 is 5950 also  
85 70 year cycles  
85 x 70 = 5950


40 490 + 10 = 500

OVER MY YEARS OF CHRONOLOGY STUDY with scale, day, year, principle the number 40 trial also deals with infallible PROOFS.

END 97th 62 cycle

62 yr. Cycle Day of Week Decimal # LUNAR 50 yr. AFTER CREATION

The hours of the spring Equinox are used Jerusalem mean Solar Time used add 12:22 per year they may vary a few minutes with the almanacs used today because of Planets Lunar pulls, Tidal bulge etc.



CLOCKS CALENDARS SEASONS YEARS ETC.

**Spring Equinox**  
EARTH, MOON, SUN CYCLE  
**ALMANAC**  
by DONALD G. OLSON

TIME CORRECTED, AND IN TRUE ALIGNMENT  
3468 STALLING CT.  
EVEMORN CLOCK CO. COLUMBUS, OH 43204

Jerusalem = 0 hour  
35°14'22" E. Long = 0 Degree  
Greenwich = 2:21 or 141m Dec. .0979  
E.S.T. = 7:21 = 441 min Dec. .3062  
C.S.T. = 8:21 or 501 min Dec. .3479  
→ Subtract the hours of Greenwich, E.S.T., C.S.T. From Jerusalem.

The Roman year is started also at the spring Equinox, Not January 1st.