

Biblical Chronology
by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3845.25		Year	autum	Tishri	1	1	Enosh										
-3845.00	3845	295	winter		of 7	58											
-3844.75	b.c.e.	A.M.	spring	Aviv	1	50	of 905±1										
-3844.50			summer		of 50	Gen. 5:6, 11											
-3844.25		Year	autum	Tishri	1	2	Enosh										
-3844.00	3844	296	winter		of 7	59											
-3843.75	b.c.e.	A.M.	spring	Aviv	1	2	of 905±1										
-3843.50			summer		of 50	Gen. 5:6, 11											
-3843.25		Year	autum	Tishri	1	3	Enosh										
-3843.00	3843	297	winter		of 7	60											
-3842.75	b.c.e.	A.M.	spring	Aviv	1	3	of 905±1										
-3842.50			summer		of 50	Gen. 5:6, 11											
-3842.25		Year	autum	Tishri	1	4	Enosh										
-3842.00	3842	298	winter		of 7	61											
-3841.75	b.c.e.	A.M.	spring	Aviv	1	4	of 905±1										
-3841.50			summer		of 50	Gen. 5:6, 11											
-3841.25		Year	autum	Tishri	1	5	Enosh										
-3841.00	3841	299	winter		of 7	62											
-3840.75	b.c.e.	A.M.	spring	Aviv	1	5	of 905±1										
-3840.50			summer		of 50	Gen. 5:6, 11											
-3840.25		Year	autum	Tishri	1	6	Enosh										
-3840.00	3840	300	winter		of 7	63											
-3839.75	b.c.e.	A.M.	spring	Aviv	1	6	of 905±1										
-3839.50			summer		of 50	Gen. 5:6, 11											
-3839.25		Year	autum	Tishri	1	7	Enosh										
-3839.00	3839	301	winter		of 7	64											
-3838.75	b.c.e.	A.M.	spring	Aviv	1	7	of 905±1										
-3838.50			summer		of 50	Gen. 5:6, 11											
-3838.25		Year	autum	Tishri	1	1	Enosh										
-3838.00	3838	302	winter		of 7	65											
-3837.75	b.c.e.	A.M.	spring	Aviv	1	8	of 905±1										
-3837.50			summer		of 50	Gen. 5:6, 11											
-3837.25		Year	autum	Tishri	1	2	Enosh										
-3837.00	3837	303	winter		of 7	66											
-3836.75	b.c.e.	A.M.	spring	Aviv	1	9	of 905±1										
-3836.50			summer		of 50	Gen. 5:6, 11											
-3836.25		Year	autum	Tishri	1	3	Enosh										
-3836.00	3836	304	winter		of 7	67											
-3835.75	b.c.e.	A.M.	spring	Aviv	1	10	of 905±1										
-3835.50			summer		of 50	Gen. 5:6, 11											
-3835.25		Year	autum	Tishri	1	4	Enosh										
-3835.00	3835	305	winter		of 7	68											
-3834.75	b.c.e.	A.M.	spring	Aviv	1	11	of 905±1										
-3834.50			summer		of 50	Gen. 5:6, 11											
-3834.25		Year	autum	Tishri	1	5	Enosh										
-3834.00	3834	306	winter		of 7	69											
-3833.75	b.c.e.	A.M.	spring	Aviv	1	12	of 905±1										
-3833.50			summer		of 50	Gen. 5:6, 11											
-3833.25		Year	autum	Tishri	1	6	Enosh										
-3833.00	3833	307	winter		of 7	70											

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3832.75	b.c.e.	A.M.	spring	Aviv 1	13	of 905±1											
-3832.50			summer		of 50	Gen. 5:6, 11											
-3832.25		Year	autum	Tishri 1	7	Enosh											
-3832.00	3832	308	winter		of 7	71											
-3831.75	b.c.e.	A.M.	spring	Aviv 1	14	of 905±1											
-3831.50			summer		of 50	Gen. 5:6, 11											
-3831.25		Year	autum	Tishri 1	1	Enosh											
-3831.00	3831	309	winter		of 7	72											
-3830.75	b.c.e.	A.M.	spring	Aviv 1	15	of 905±1											
-3830.50			summer		of 50	Gen. 5:6, 11											
-3830.25		Year	autum	Tishri 1	2	Enosh											
-3830.00	3830	310	winter		of 7	73											
-3829.75	b.c.e.	A.M.	spring	Aviv 1	16	of 905±1											
-3829.50			summer		of 50	Gen. 5:6, 11											
-3829.25		Year	autum	Tishri 1	3	Enosh											
-3829.00	3829	311	winter		of 7	74											
-3828.75	b.c.e.	A.M.	spring	Aviv 1	17	of 905±1											
-3828.50			summer		of 50	Gen. 5:6, 11											
-3828.25		Year	autum	Tishri 1	4	Enosh											
-3828.00	3828	312	winter		of 7	75											
-3827.75	b.c.e.	A.M.	spring	Aviv 1	18	of 905±1											
-3827.50			summer		of 50	Gen. 5:6, 11											
-3827.25		Year	autum	Tishri 1	5	Enosh											
-3827.00	3827	313	winter		of 7	76											
-3826.75	b.c.e.	A.M.	spring	Aviv 1	19	of 905±1											
-3826.50			summer		of 50	Gen. 5:6, 11											
-3826.25		Year	autum	Tishri 1	6	Enosh											
-3826.00	3826	314	winter		of 7	77											
-3825.75	b.c.e.	A.M.	spring	Aviv 1	20	of 905±1											
-3825.50			summer		of 50	Gen. 5:6, 11											
-3825.25		Year	autum	Tishri 1	7	Enosh											
-3825.00	3825	315	winter		of 7	78											
-3824.75	b.c.e.	A.M.	spring	Aviv 1	21	of 905±1											
-3824.50			summer		of 50	Gen. 5:6, 11											
-3824.25		Year	autum	Tishri 1	1	Enosh											
-3824.00	3824	316	winter		of 7	79											
-3823.75	b.c.e.	A.M.	spring	Aviv 1	22	of 905±1											
-3823.50			summer		of 50	Gen. 5:6, 11											
-3823.25		Year	autum	Tishri 1	2	Enosh											
-3823.00	3823	317	winter		of 7	80											
-3822.75	b.c.e.	A.M.	spring	Aviv 1	23	of 905±1											
-3822.50			summer		of 50	Gen. 5:6, 11											
-3822.25		Year	autum	Tishri 1	3	Enosh											
-3822.00	3822	318	winter		of 7	81											
-3821.75	b.c.e.	A.M.	spring	Aviv 1	24	of 905±1											
-3821.50			summer		of 50	Gen. 5:6, 11											
-3821.25		Year	autum	Tishri 1	4	Enosh											
-3821.00	3821	319	winter		of 7	82											
-3820.75	b.c.e.	A.M.	spring	Aviv 1	25	of 905±1											
-3820.50			summer		of 50	Gen. 5:6, 11											

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	Sabbath Jubilee mon cycle												
-3820.25		Year 320	autum	Tishri 1	5	Enosh										
-3820.00	3820		winter		of 7	83										
-3819.75	b.c.e.	A.M.	spring	Aviv 1	26	of 905±1										
-3819.50			summer		of 50	Gen. 5:6, 11										
-3819.25		Year 321	autum	Tishri 1	6	Enosh										
-3819.00	3819		winter		of 7	84										
-3818.75	b.c.e.	A.M.	spring	Aviv 1	27	of 905±1										
-3818.50			summer		of 50	Gen. 5:6, 11										
-3818.25		Year 322	autum	Tishri 1	7	Enosh										
-3818.00	3818		winter		of 7	85										
-3817.75	b.c.e.	A.M.	spring	Aviv 1	28	of 905±1										
-3817.50			summer		of 50	Gen. 5:6, 11										
-3817.25		Year 323	autum	Tishri 1	1	Enosh										
-3817.00	3817		winter		of 7	86										
-3816.75	b.c.e.	A.M.	spring	Aviv 1	29	of 905±1										
-3816.50			summer		of 50	Gen. 5:6, 11										
-3816.25		Year 324	autum	Tishri 1	2	Enosh										
-3816.00	3816		winter		of 7	87										
-3815.75	b.c.e.	A.M.	spring	Aviv 1	30	of 905±1										
-3815.50			summer		of 50	Gen. 5:6, 11										
-3815.25		Year 325	autum	Tishri 1	3	Enosh										
-3815.00	3815		winter		of 7	88										
-3814.75	b.c.e.	A.M.	spring	Aviv 1	31	of 905±1										
-3814.50			summer		of 50	Gen. 5:6, 11										
-3814.25		Year 326	autum	Tishri 1	4	Enosh										
-3814.00	3814		winter		of 7	89										
-3813.75	b.c.e.	A.M.	spring	Aviv 1	32	of 905±1										
-3813.50			summer		of 50	Gen. 5:6, 11										
-3813.25		Year 327	autum	Tishri 1	5	Enosh										
-3813.00	3813		winter		of 7	90										
-3812.75	b.c.e.	A.M.	spring	Aviv 1	33	of 905±1	Cainan									
-3812.50			summer		of 50	suspend	0-12 mon									
-3812.25		Year 328	autum	Tishri 1	6	Enosh	of 910±1.5									
-3812.00	3812		winter		of 7	1	Gen. 5:12, 14									
-3811.75	b.c.e.	A.M.	spring	Aviv 1	34	of 815±1	Cainan									
-3811.50			summer		of 50	Gen. 5:10	1									
-3811.25		Year 329	autum	Tishri 1	7	Enosh	of 910±1.5									
-3811.00	3811		winter		of 7	2	Gen. 5:12, 14									
-3810.75	b.c.e.	A.M.	spring	Aviv 1	35	of 815±1	Cainan									
-3810.50			summer		of 50	Gen. 5:10	2									
-3810.25		Year 330	autum	Tishri 1	1	Enosh	of 910±1.5									
-3810.00	3810		winter		of 7	3	Gen. 5:12, 14									
-3809.75	b.c.e.	A.M.	spring	Aviv 1	36	of 815±1	Cainan									
-3809.50			summer		of 50	suspend	3									
-3809.25		Year 331	autum	Tishri 1	2		of 910±1.5									
-3809.00	3809		winter		of 7		Gen. 5:12, 14									
-3808.75	b.c.e.	A.M.	spring	Aviv 1	37		Cainan									
-3808.50			summer		of 50		4									
-3808.25		Year 332	autum	Tishri 1	3		of 910±1.5									
-3808.00	3808		winter		of 7		Gen. 5:12, 14									

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3807.75	b.c.e.	A.M.	spring	Aviv 1	38		Cainan										
-3807.50			summer		of 50		5										
-3807.25		Year	autum	Tishri 1	4		of 910±1.5										
-3807.00	3807	333	winter		of 7		Gen. 5:12, 14										
-3806.75	b.c.e.	A.M.	spring	Aviv 1	39		Cainan										
-3806.50			summer		of 50		6										
-3806.25		Year	autum	Tishri 1	5		of 910±1.5										
-3806.00	3806	334	winter		of 7		Gen. 5:12, 14										
-3805.75	b.c.e.	A.M.	spring	Aviv 1	40		Cainan										
-3805.50			summer		of 50		7										
-3805.25		Year	autum	Tishri 1	6		of 910±1.5										
-3805.00	3805	335	winter		of 7		Gen. 5:12, 14										
-3804.75	b.c.e.	A.M.	spring	Aviv 1	41		Cainan										
-3804.50			summer		of 50		8										
-3804.25		Year	autum	Tishri 1	7		of 910±1.5										
-3804.00	3804	336	winter		of 7		Gen. 5:12, 14										
-3803.75	b.c.e.	A.M.	spring	Aviv 1	42		Cainan										
-3803.50			summer		of 50		9										
-3803.25		Year	autum	Tishri 1	1		of 910±1.5										
-3803.00	3803	337	winter		of 7		Gen. 5:12, 14										
-3802.75	b.c.e.	A.M.	spring	Aviv 1	43		Cainan										
-3802.50			summer		of 50		10										
-3802.25		Year	autum	Tishri 1	2		of 910±1.5										
-3802.00	3802	338	winter		of 7		Gen. 5:12, 14										
-3801.75	b.c.e.	A.M.	spring	Aviv 1	44		Cainan										
-3801.50			summer		of 50		11										
-3801.25		Year	autum	Tishri 1	3		of 910±1.5										
-3801.00	3801	339	winter		of 7		Gen. 5:12, 14										
-3800.75	b.c.e.	A.M.	spring	Aviv 1	45		Cainan										
-3800.50			summer		of 50		12										
-3800.25		Year	autum	Tishri 1	4		of 910±1.5										
-3800.00	3800	340	winter		of 7		Gen. 5:12, 14										
-3799.75	b.c.e.	A.M.	spring	Aviv 1	46		Cainan										
-3799.50			summer		of 50		13										
-3799.25		Year	autum	Tishri 1	5		of 910±1.5										
-3799.00	3799	341	winter		of 7		Gen. 5:12, 14										
-3798.75	b.c.e.	A.M.	spring	Aviv 1	47		Cainan										
-3798.50			summer		of 50		14										
-3798.25		Year	autum	Tishri 1	6		of 910±1.5										
-3798.00	3798	342	winter		of 7		Gen. 5:12, 14										
-3797.75	b.c.e.	A.M.	spring	Aviv 1	48		Cainan										
-3797.50			summer		of 50		15										
-3797.25		Year	autum	Tishri 1	7		of 910±1.5										
-3797.00	3797	343	winter		of 7		Gen. 5:12, 14										
-3796.75	b.c.e.	A.M.	spring	Aviv 1	49		Cainan										
-3796.50			summer		of 50		16										
-3796.25		Year	autum	Tishri 1	1		of 910±1.5										
-3796.00	3796	344	winter		of 7		Gen. 5:12, 14										
-3795.75	b.c.e.	A.M.	spring	Aviv 1	50		Cainan										
-3795.50			summer		of 50		17										