

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

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle														
-3894.25		Year	autum	Tishri	1	1	Enosh												
-3894.00	3894	246	winter			of 7	9												
-3893.75	b.c.e.	A.M.	spring	Aviv	1	50	of 905±1												
-3893.50			summer			of 50	Gen. 5:6, 11												
-3893.25		Year	autum	Tishri	1	2	Enosh												
-3893.00	3893	247	winter			of 7	10												
-3892.75	b.c.e.	A.M.	spring	Aviv	1	2	of 905±1												
-3892.50			summer			of 50	Gen. 5:6, 11												
-3892.25		Year	autum	Tishri	1	3	Enosh												
-3892.00	3892	248	winter			of 7	11												
-3891.75	b.c.e.	A.M.	spring	Aviv	1	3	of 905±1												
-3891.50			summer			of 50	Gen. 5:6, 11												
-3891.25		Year	autum	Tishri	1	4	Enosh												
-3891.00	3891	249	winter			of 7	12												
-3890.75	b.c.e.	A.M.	spring	Aviv	1	4	of 905±1												
-3890.50			summer			of 50	Gen. 5:6, 11												
-3890.25		Year	autum	Tishri	1	5	Enosh												
-3890.00	3890	250	winter			of 7	13												
-3889.75	b.c.e.	A.M.	spring	Aviv	1	5	of 905±1												
-3889.50			summer			of 50	Gen. 5:6, 11												
-3889.25		Year	autum	Tishri	1	6	Enosh												
-3889.00	3889	251	winter			of 7	14												
-3888.75	b.c.e.	A.M.	spring	Aviv	1	6	of 905±1												
-3888.50			summer			of 50	Gen. 5:6, 11												
-3888.25		Year	autum	Tishri	1	7	Enosh												
-3888.00	3888	252	winter			of 7	15												
-3887.75	b.c.e.	A.M.	spring	Aviv	1	7	of 905±1												
-3887.50			summer			of 50	Gen. 5:6, 11												
-3887.25		Year	autum	Tishri	1	1	Enosh												
-3887.00	3887	253	winter			of 7	16												
-3886.75	b.c.e.	A.M.	spring	Aviv	1	8	of 905±1												
-3886.50			summer			of 50	Gen. 5:6, 11												
-3886.25		Year	autum	Tishri	1	2	Enosh												
-3886.00	3886	254	winter			of 7	17												
-3885.75	b.c.e.	A.M.	spring	Aviv	1	9	of 905±1												
-3885.50			summer			of 50	Gen. 5:6, 11												
-3885.25		Year	autum	Tishri	1	3	Enosh												
-3885.00	3885	255	winter			of 7	18												
-3884.75	b.c.e.	A.M.	spring	Aviv	1	10	of 905±1												
-3884.50			summer			of 50	Gen. 5:6, 11												
-3884.25		Year	autum	Tishri	1	4	Enosh												
-3884.00	3884	256	winter			of 7	19												
-3883.75	b.c.e.	A.M.	spring	Aviv	1	11	of 905±1												
-3883.50			summer			of 50	Gen. 5:6, 11												
-3883.25		Year	autum	Tishri	1	5	Enosh												
-3883.00	3883	257	winter			of 7	20												
-3882.75	b.c.e.	A.M.	spring	Aviv	1	12	of 905±1												
-3882.50			summer			of 50	Gen. 5:6, 11												
-3882.25		Year	autum	Tishri	1	6	Enosh												
-3882.00	3882	258	winter			of 7	21												

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3881.75	b.c.e.	A.M.	spring	Aviv 1	13	of 905±1											
-3881.50			summer		of 50	Gen. 5:6, 11											
-3881.25		Year	autum	Tishri 1	7	Enosh											
-3881.00	3881	259	winter		of 7	22											
-3880.75	b.c.e.	A.M.	spring	Aviv 1	14	of 905±1											
-3880.50			summer		of 50	Gen. 5:6, 11											
-3880.25		Year	autum	Tishri 1	1	Enosh											
-3880.00	3880	260	winter		of 7	23											
-3879.75	b.c.e.	A.M.	spring	Aviv 1	15	of 905±1											
-3879.50			summer		of 50	Gen. 5:6, 11											
-3879.25		Year	autum	Tishri 1	2	Enosh											
-3879.00	3879	261	winter		of 7	24											
-3878.75	b.c.e.	A.M.	spring	Aviv 1	16	of 905±1											
-3878.50			summer		of 50	Gen. 5:6, 11											
-3878.25		Year	autum	Tishri 1	3	Enosh											
-3878.00	3878	262	winter		of 7	25											
-3877.75	b.c.e.	A.M.	spring	Aviv 1	17	of 905±1											
-3877.50			summer		of 50	Gen. 5:6, 11											
-3877.25		Year	autum	Tishri 1	4	Enosh											
-3877.00	3877	263	winter		of 7	26											
-3876.75	b.c.e.	A.M.	spring	Aviv 1	18	of 905±1											
-3876.50			summer		of 50	Gen. 5:6, 11											
-3876.25		Year	autum	Tishri 1	5	Enosh											
-3876.00	3876	264	winter		of 7	27											
-3875.75	b.c.e.	A.M.	spring	Aviv 1	19	of 905±1											
-3875.50			summer		of 50	Gen. 5:6, 11											
-3875.25		Year	autum	Tishri 1	6	Enosh											
-3875.00	3875	265	winter		of 7	28											
-3874.75	b.c.e.	A.M.	spring	Aviv 1	20	of 905±1											
-3874.50			summer		of 50	Gen. 5:6, 11											
-3874.25		Year	autum	Tishri 1	7	Enosh											
-3874.00	3874	266	winter		of 7	29											
-3873.75	b.c.e.	A.M.	spring	Aviv 1	21	of 905±1											
-3873.50			summer		of 50	Gen. 5:6, 11											
-3873.25		Year	autum	Tishri 1	1	Enosh											
-3873.00	3873	267	winter		of 7	30											
-3872.75	b.c.e.	A.M.	spring	Aviv 1	22	of 905±1											
-3872.50			summer		of 50	Gen. 5:6, 11											
-3872.25		Year	autum	Tishri 1	2	Enosh											
-3872.00	3872	268	winter		of 7	31											
-3871.75	b.c.e.	A.M.	spring	Aviv 1	23	of 905±1											
-3871.50			summer		of 50	Gen. 5:6, 11											
-3871.25		Year	autum	Tishri 1	3	Enosh											
-3871.00	3871	269	winter		of 7	32											
-3870.75	b.c.e.	A.M.	spring	Aviv 1	24	of 905±1											
-3870.50			summer		of 50	Gen. 5:6, 11											
-3870.25		Year	autum	Tishri 1	4	Enosh											
-3870.00	3870	270	winter		of 7	33											
-3869.75	b.c.e.	A.M.	spring	Aviv 1	25	of 905±1											
-3869.50			summer		of 50	Gen. 5:6, 11											

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-3869.25		Year	autum	Tishri	1	5	Enosh										
-3869.00	3869	271	winter			of 7	34										
-3868.75	b.c.e.	A.M.	spring	Aviv	1	26	of 905±1										
-3868.50			summer			of 50	Gen. 5:6, 11										
-3868.25		Year	autum	Tishri	1	6	Enosh										
-3868.00	3868	272	winter			of 7	35										
-3867.75	b.c.e.	A.M.	spring	Aviv	1	27	of 905±1										
-3867.50			summer			of 50	Gen. 5:6, 11										
-3867.25		Year	autum	Tishri	1	7	Enosh										
-3867.00	3867	273	winter			of 7	36										
-3866.75	b.c.e.	A.M.	spring	Aviv	1	28	of 905±1										
-3866.50			summer			of 50	Gen. 5:6, 11										
-3866.25		Year	autum	Tishri	1	1	Enosh										
-3866.00	3866	274	winter			of 7	37										
-3865.75	b.c.e.	A.M.	spring	Aviv	1	29	of 905±1										
-3865.50			summer			of 50	Gen. 5:6, 11										
-3865.25		Year	autum	Tishri	1	2	Enosh										
-3865.00	3865	275	winter			of 7	38										
-3864.75	b.c.e.	A.M.	spring	Aviv	1	30	of 905±1										
-3864.50			summer			of 50	Gen. 5:6, 11										
-3864.25		Year	autum	Tishri	1	3	Enosh										
-3864.00	3864	276	winter			of 7	39										
-3863.75	b.c.e.	A.M.	spring	Aviv	1	31	of 905±1										
-3863.50			summer			of 50	Gen. 5:6, 11										
-3863.25		Year	autum	Tishri	1	4	Enosh										
-3863.00	3863	277	winter			of 7	40										
-3862.75	b.c.e.	A.M.	spring	Aviv	1	32	of 905±1										
-3862.50			summer			of 50	Gen. 5:6, 11										
-3862.25		Year	autum	Tishri	1	5	Enosh										
-3862.00	3862	278	winter			of 7	41										
-3861.75	b.c.e.	A.M.	spring	Aviv	1	33	of 905±1										
-3861.50			summer			of 50	Gen. 5:6, 11										
-3861.25		Year	autum	Tishri	1	6	Enosh										
-3861.00	3861	279	winter			of 7	42										
-3860.75	b.c.e.	A.M.	spring	Aviv	1	34	of 905±1										
-3860.50			summer			of 50	Gen. 5:6, 11										
-3860.25		Year	autum	Tishri	1	7	Enosh										
-3860.00	3860	280	winter			of 7	43										
-3859.75	b.c.e.	A.M.	spring	Aviv	1	35	of 905±1										
-3859.50			summer			of 50	Gen. 5:6, 11										
-3859.25		Year	autum	Tishri	1	1	Enosh										
-3859.00	3859	281	winter			of 7	44										
-3858.75	b.c.e.	A.M.	spring	Aviv	1	36	of 905±1										
-3858.50			summer			of 50	Gen. 5:6, 11										
-3858.25		Year	autum	Tishri	1	2	Enosh										
-3858.00	3858	282	winter			of 7	45										
-3857.75	b.c.e.	A.M.	spring	Aviv	1	37	of 905±1										
-3857.50			summer			of 50	Gen. 5:6, 11										
-3857.25		Year	autum	Tishri	1	3	Enosh										
-3857.00	3857	283	winter			of 7	46										

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle												
-3856.75	b.c.e.	A.M.	spring	Aviv 1	38	of 905±1											
-3856.50			summer		of 50	Gen. 5:6, 11											
-3856.25		Year	autum	Tishri 1	4	Enosh											
-3856.00	3856	284	winter		of 7	47											
-3855.75	b.c.e.	A.M.	spring	Aviv 1	39	of 905±1											
-3855.50			summer		of 50	Gen. 5:6, 11											
-3855.25		Year	autum	Tishri 1	5	Enosh											
-3855.00	3855	285	winter		of 7	48											
-3854.75	b.c.e.	A.M.	spring	Aviv 1	40	of 905±1											
-3854.50			summer		of 50	Gen. 5:6, 11											
-3854.25		Year	autum	Tishri 1	6	Enosh											
-3854.00	3854	286	winter		of 7	49											
-3853.75	b.c.e.	A.M.	spring	Aviv 1	41	of 905±1											
-3853.50			summer		of 50	Gen. 5:6, 11											
-3853.25		Year	autum	Tishri 1	7	Enosh											
-3853.00	3853	287	winter		of 7	50											
-3852.75	b.c.e.	A.M.	spring	Aviv 1	42	of 905±1											
-3852.50			summer		of 50	Gen. 5:6, 11											
-3852.25		Year	autum	Tishri 1	1	Enosh											
-3852.00	3852	288	winter		of 7	51											
-3851.75	b.c.e.	A.M.	spring	Aviv 1	43	of 905±1											
-3851.50			summer		of 50	Gen. 5:6, 11											
-3851.25		Year	autum	Tishri 1	2	Enosh											
-3851.00	3851	289	winter		of 7	52											
-3850.75	b.c.e.	A.M.	spring	Aviv 1	44	of 905±1											
-3850.50			summer		of 50	Gen. 5:6, 11											
-3850.25		Year	autum	Tishri 1	3	Enosh											
-3850.00	3850	290	winter		of 7	53											
-3849.75	b.c.e.	A.M.	spring	Aviv 1	45	of 905±1											
-3849.50			summer		of 50	Gen. 5:6, 11											
-3849.25		Year	autum	Tishri 1	4	Enosh											
-3849.00	3849	291	winter		of 7	54											
-3848.75	b.c.e.	A.M.	spring	Aviv 1	46	of 905±1											
-3848.50			summer		of 50	Gen. 5:6, 11											
-3848.25		Year	autum	Tishri 1	5	Enosh											
-3848.00	3848	292	winter		of 7	55											
-3847.75	b.c.e.	A.M.	spring	Aviv 1	47	of 905±1											
-3847.50			summer		of 50	Gen. 5:6, 11											
-3847.25		Year	autum	Tishri 1	6	Enosh											
-3847.00	3847	293	winter		of 7	56											
-3846.75	b.c.e.	A.M.	spring	Aviv 1	48	of 905±1											
-3846.50			summer		of 50	Gen. 5:6, 11											
-3846.25		Year	autum	Tishri 1	7	Enosh											
-3846.00	3846	294	winter		of 7	57											
-3845.75	b.c.e.	A.M.	spring	Aviv 1	49	of 905±1											
-3845.50			summer		of 50	Gen. 5:6, 11											
-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											