

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	78 mon	Sabbath Jubilee cycle													
-366.25		Year	autum	Tishri	1	1												Josephus TE
-366.00	366	3774	winter			of 7												221
-365.75	b.c.e.	A.M.	spring	Aviv	1	50												of 481
-365.50			summer			of 50												
-365.25		Year	autum	Tishri	1	2												Josephus TE
-365.00	365	3775	winter			of 7												222
-364.75	b.c.e.	A.M.	spring	Aviv	1	2												of 481
-364.50			summer			of 50												
-364.25		Year	autum	Tishri	1	3												Josephus TE
-364.00	364	3776	winter			of 7												223
-363.75	b.c.e.	A.M.	spring	Aviv	1	3												of 481
-363.50			summer			of 50												
-363.25		Year	autum	Tishri	1	4												Josephus TE
-363.00	363	3777	winter			of 7												224
-362.75	b.c.e.	A.M.	spring	Aviv	1	4												of 481
-362.50			summer			of 50												
-362.25		Year	autum	Tishri	1	5												Josephus TE
-362.00	362	3778	winter			of 7												225
-361.75	b.c.e.	A.M.	spring	Aviv	1	5												of 481
-361.50			summer			of 50												
-361.25		Year	autum	Tishri	1	6												Josephus TE
-361.00	361	3779	winter			of 7												226
-360.75	b.c.e.	A.M.	spring	Aviv	1	6												of 481
-360.50			summer			of 50												
-360.25		Year	autum	Tishri	1	7												Josephus TE
-360.00	360	3780	winter			of 7												227
-359.75	b.c.e.	A.M.	spring	Aviv	1	7												of 481
-359.50			summer			of 50												
-359.25		Year	autum	Tishri	1	1												Josephus TE
-359.00	359	3781	winter			of 7												228
-358.75	b.c.e.	A.M.	spring	Aviv	1	8												of 481
-358.50			summer			of 50												
-358.25		Year	autum	Tishri	1	2												Josephus TE
-358.00	358	3782	winter			of 7												229
-357.75	b.c.e.	A.M.	spring	Aviv	1	9												of 481

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	78 mon	Sabbath Jubilee cycle												
-357.50			summer		of 50			1									
-357.25		Year	autum	Tishri 1	3			of 21									Josephus TE
-357.00	357	3783	winter		of 7			Babylon									230
-356.75	b.c.e.	A.M.	spring	Aviv 1	10			Artaxerxes III									of 481
-356.50			summer		of 50			2									
-356.25		Year	autum	Tishri 1	4			of 21									Josephus TE
-356.00	356	3784	winter		of 7			Babylon									231
-355.75	b.c.e.	A.M.	spring	Aviv 1	11			Artaxerxes III									of 481
-355.50			summer		of 50			3									
-355.25		Year	autum	Tishri 1	5			of 21									Josephus TE
-355.00	355	3785	winter		of 7			Babylon									232
-354.75	b.c.e.	A.M.	spring	Aviv 1	12			Artaxerxes II									of 481
-354.50			summer		of 50			4									
-354.25		Year	autum	Tishri 1	6			of 21									Josephus TE
-354.00	354	3786	winter		of 7			Babylon									233
-353.75	b.c.e.	A.M.	spring	Aviv 1	13			Artaxerxes II									of 481
-353.50			summer		of 50			5									
-353.25		Year	autum	Tishri 1	7			of 21									Josephus TE
-353.00	353	3787	winter		of 7			Babylon									234
-352.75	b.c.e.	A.M.	spring	Aviv 1	14			Artaxerxes II									of 481
-352.50			summer		of 50			6									
-352.25		Year	autum	Tishri 1	1			of 21									Josephus TE
-352.00	352	3788	winter		of 7			Babylon									235
-351.75	b.c.e.	A.M.	spring	Aviv 1	15			Artaxerxes II									of 481
-351.50			summer		of 50			7									
-351.25		Year	autum	Tishri 1	2			of 21									Josephus TE
-351.00	351	3789	winter		of 7			Babylon									236
-350.75	b.c.e.	A.M.	spring	Aviv 1	16			Artaxerxes II									of 481
-350.50			summer		of 50			8									
-350.25		Year	autum	Tishri 1	3			of 21									Josephus TE
-350.00	350	3790	winter		of 7			Babylon									237
-349.75	b.c.e.	A.M.	spring	Aviv 1	17			Artaxerxes II									of 481
-349.50			summer		of 50			9									
-349.25		Year	autum	Tishri 1	4			of 21									Josephus TE
-349.00	349	3791	winter		of 7			Babylon									238

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	78 mon	Sabbath Jubilee cycle													
-348.75	b.c.e.	A.M.	spring	Aviv 1	18		Artaxerxes II											of 481
-348.50			summer		of 50		10											
-348.25		Year	autum	Tishri 1	5		of 21											Josephus TE
-348.00	348	3792	winter		of 7		Babylon											239
-347.75	b.c.e.	A.M.	spring	Aviv 1	19		Artaxerxes II											of 481
-347.50			summer		of 50		11											
-347.25		Year	autum	Tishri 1	6		of 21											Josephus TE
-347.00	347	3793	winter		of 7		Babylon											240
-346.75	b.c.e.	A.M.	spring	Aviv 1	20		Artaxerxes II											of 481
-346.50			summer		of 50		12											
-346.25		Year	autum	Tishri 1	7		of 21											Josephus TE
-346.00	346	3794	winter		of 7		Babylon											241
-345.75	b.c.e.	A.M.	spring	Aviv 1	21		Artaxerxes II											of 481
-345.50			summer		of 50		13											
-345.25		Year	autum	Tishri 1	1		of 21											Josephus TE
-345.00	345	3795	winter		of 7		Babylon											242
-344.75	b.c.e.	A.M.	spring	Aviv 1	22		Artaxerxes II											of 481
-344.50			summer		of 50		14											
-344.25		Year	autum	Tishri 1	2		of 21											Josephus TE
-344.00	344	3796	winter		of 7		Babylon											243
-343.75	b.c.e.	A.M.	spring	Aviv 1	23		Artaxerxes II											of 481
-343.50			summer		of 50		15											
-343.25		Year	autum	Tishri 1	3		of 21											Josephus TE
-343.00	343	3797	winter		of 7		Babylon											244
-342.75	b.c.e.	A.M.	spring	Aviv 1	24		Artaxerxes II											of 481
-342.50			summer		of 50		16											
-342.25		Year	autum	Tishri 1	4		of 21											Josephus TE
-342.00	342	3798	winter		of 7		Babylon											245
-341.75	b.c.e.	A.M.	spring	Aviv 1	25		Artaxerxes II											of 481
-341.50			summer		of 50		17											
-341.25		Year	autum	Tishri 1	5		of 21											Josephus TE
-341.00	341	3799	winter		of 7		Babylon											246
-340.75	b.c.e.	A.M.	spring	Aviv 1	26		Artaxerxes II											of 481
-340.50			summer		of 50		18											
-340.25		Year	autum	Tishri 1	6		of 21											Josephus TE

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	78 mon	Sabbath Jubilee cycle										
-340.00	340	3800	winter		of 7	Babylon									247
-339.75	b.c.e.	A.M.	spring	Aviv 1	27	Artaxerxes II									of 481
-339.50			summer		of 50	19									
-339.25		Year	autum	Tishri 1	7	of 21									Sevens
-339.00	339	3801	winter		of 7	Babylon									16
-338.75	b.c.e.	A.M.	spring	Aviv 1	28	Artaxerxes II									of 70
-338.50			summer		of 50	20									Dan 9:24
-338.25		Year	autum	Tishri 1	1	of 21									Josephus TE
-338.00	338	3802	winter		of 7	Babylon									248
-337.75	b.c.e.	A.M.	spring	Aviv 1	29	Artaxerxes II									of 481
-337.50			summer		of 50	21									
-337.25		Year	autum	Tishri 1	2	of 21									Josephus TE
-337.00	337	3803	winter		of 7	Babylon									249
-336.75	b.c.e.	A.M.	spring	Aviv 1	30	Arses									of 481
-336.50			summer		of 50	1									
-336.25		Year	autum	Tishri 1	3	of 2									Josephus TE
-336.00	336	3804	winter		of 7	Babylon									250
-335.75	b.c.e.	A.M.	spring	Aviv 1	31	Arses									of 481
-335.50			summer		of 50	2									
-335.25		Year	autum	Tishri 1	4	of 2									Josephus TE
-335.00	335	3805	winter		of 7	Babylon									251
-334.75	b.c.e.	A.M.	spring	Aviv 1	32	Darius III									of 481
-334.50			summer		of 50	1									
-334.25		Year	autum	Tishri 1	5	of 5									Josephus TE
-334.00	334	3806	winter		of 7	Babylon									252
-333.75	b.c.e.	A.M.	spring	Aviv 1	33	Darius III									of 481
-333.50			summer		of 50	2									
-333.25		Year	autum	Tishri 1	6	of 5									Josephus TE
-333.00	333	3807	winter		of 7	Babylon									253
-332.75	b.c.e.	A.M.	spring	Aviv 1	34	Darius III									of 481
-332.50			summer		of 50	3									
-332.25		Year	autum	Tishri 1	7	of 5									Josephus TE
-332.00	332	3808	winter		of 7	Babylon									254
-331.75	b.c.e.	A.M.	spring	Aviv 1	35	Darius III									of 481
-331.50			summer		of 50	4									
															Sevens
															17
															of 70
															Dan 9:24

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	Sabbath 78 mon	Jubilee cycle												
-331.25		Year	autum	Tishri 1	1												Josephus TE
-331.00	331	3809	winter		of 7												256
-330.75	b.c.e.	A.M.	spring	Aviv 1	36												of 481
-330.50			summer		of 50												
-330.25		Year	autum	Tishri 1	2												Josephus TE
-330.00	330	3810	winter		of 7												257
-329.75	b.c.e.	A.M.	spring	Aviv 1	37												of 481
-329.50			summer		of 50												
-329.25		Year	autum	Tishri 1	3												Josephus TE
-329.00	329	3811	winter		of 7												258
-328.75	b.c.e.	A.M.	spring	Aviv 1	38												of 481
-328.50			summer		of 50												
-328.25		Year	autum	Tishri 1	4												Josephus TE
-328.00	328	3812	winter		of 7												259
-327.75	b.c.e.	A.M.	spring	Aviv 1	39												of 481
-327.50			summer		of 50												
-327.25		Year	autum	Tishri 1	5												Josephus TE
-327.00	327	3813	winter		of 7												260
-326.75	b.c.e.	A.M.	spring	Aviv 1	40												of 481
-326.50			summer		of 50												
-326.25		Year	autum	Tishri 1	6												Josephus TE
-326.00	326	3814	winter		of 7												261
-325.75	b.c.e.	A.M.	spring	Aviv 1	41												of 481
-325.50			summer		of 50												
-325.25		Year	autum	Tishri 1	7												Josephus TE
-325.00	325	3815	winter		of 7												262
-324.75	b.c.e.	A.M.	spring	Aviv 1	42												of 481
-324.50			summer		of 50												
-324.25		Year	autum	Tishri 1	1												Josephus TE
-324.00	324	3816	winter		of 7												263
-323.75	b.c.e.	A.M.	spring	Aviv 1	43												of 481
-323.50			summer		of 50												
-323.25		Year	autum	Tishri 1	2												Josephus TE
-323.00	323	3817	winter		of 7												264
-322.75	b.c.e.	A.M.	spring	Aviv 1	44												of 481

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