

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-415.25		Year	autum	Tishri	1	1		of 19									Josephus TE
-415.00	415	3725	winter			of 7		Babylon									172
-414.75	b.c.e.	A.M.	spring	Aviv	1	50		Darius Nothus									of 481
-414.50			summer			of 50		9									Ant. XIII.XI.1
-414.25		Year	autum	Tishri	1	2		of 19									Josephus TE
-414.00	414	3726	winter			of 7		Babylon									173
-413.75	b.c.e.	A.M.	spring	Aviv	1	2		Darius Nothus									of 481
-413.50			summer			of 50		10									Ant. XIII.XI.1
-413.25		Year	autum	Tishri	1	3		of 19									Josephus TE
-413.00	413	3727	winter			of 7		Babylon									174
-412.75	b.c.e.	A.M.	spring	Aviv	1	3		Darius Nothus									of 481
-412.50			summer			of 50		11									Ant. XIII.XI.1
-412.25		Year	autum	Tishri	1	4		of 19									Josephus TE
-412.00	412	3728	winter			of 7		Babylon									175
-411.75	b.c.e.	A.M.	spring	Aviv	1	4		Darius Nothus									of 481
-411.50			summer			of 50		12									Ant. XIII.XI.1
-411.25		Year	autum	Tishri	1	5		of 19									Josephus TE
-411.00	411	3729	winter			of 7		Babylon									176
-410.75	b.c.e.	A.M.	spring	Aviv	1	5		Darius Nothus									of 481
-410.50			summer			of 50		13									Ant. XIII.XI.1
-410.25		Year	autum	Tishri	1	6		of 19									Josephus TE
-410.00	410	3730	winter			of 7		Babylon									177
-409.75	b.c.e.	A.M.	spring	Aviv	1	6		Darius Nothus									of 481
-409.50			summer			of 50		14									Ant. XIII.XI.1
-409.25		Year	autum	Tishri	1	7		of 19									Josephus TE
-409.00	409	3731	winter			of 7		Babylon									178
-408.75	b.c.e.	A.M.	spring	Aviv	1	7		Darius Nothus									of 481
-408.50			summer			of 50		15									Ant. XIII.XI.1
-408.25		Year	autum	Tishri	1	1		of 19									Josephus TE
-408.00	408	3732	winter			of 7		Babylon									179
-407.75	b.c.e.	A.M.	spring	Aviv	1	8		Darius Nothus									of 481
-407.50			summer			of 50		16									Ant. XIII.XI.1
-407.25		Year	autum	Tishri	1	2		of 19									Josephus TE
-407.00	407	3733	winter			of 7		Babylon									180
-406.75	b.c.e.	A.M.	spring	Aviv	1	9		Darius Nothus									of 481

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-406.50			summer		of 50			17									Ant. XIII.XI.1
-406.25		Year	autum	Tishri 1	3			of 19									Josephus TE
-406.00	406	3734	winter		of 7			Babylon									181
-405.75	b.c.e.	A.M.	spring	Aviv 1	10			Darius Nothus									of 481
-405.50			summer		of 50			18									Ant. XIII.XI.1
-405.25		Year	autum	Tishri 1	4			of 19									Josephus TE
-405.00	405	3735	winter		of 7			Babylon									182
-404.75	b.c.e.	A.M.	spring	Aviv 1	11			Darius Nothus									of 481
-404.50			summer		of 50			19									Ant. XIII.XI.1
-404.25		Year	autum	Tishri 1	5			of 19									Josephus TE
-404.00	404	3736	winter		of 7			Babylon									183
-403.75	b.c.e.	A.M.	spring	Aviv 1	12			Artaxerxes II									of 481
-403.50			summer		of 50			1									Ant. XIII.XI.1
-403.25		Year	autum	Tishri 1	6			of 46									Josephus TE
-403.00	403	3737	winter		of 7			Babylon									184
-402.75	b.c.e.	A.M.	spring	Aviv 1	13			Artaxerxes II									of 481
-402.50			summer		of 50			2									Ant. XIII.XI.1
-402.25		Year	autum	Tishri 1	7			of 46			Sevens						Josephus TE
-402.00	402	3738	winter		of 7			Babylon			7						185
-401.75	b.c.e.	A.M.	spring	Aviv 1	14			Artaxerxes II			of 70						of 481
-401.50			summer		of 50			3			Dan 9:24						Ant. XIII.XI.1
-401.25		Year	autum	Tishri 1	1			of 46									Josephus TE
-401.00	401	3739	winter		of 7			Babylon									186
-400.75	b.c.e.	A.M.	spring	Aviv 1	15			Artaxerxes II									of 481
-400.50			summer		of 50			4									Ant. XIII.XI.1
-400.25		Year	autum	Tishri 1	2			of 46									Josephus TE
-400.00	400	3740	winter		of 7			Babylon									187
-399.75	b.c.e.	A.M.	spring	Aviv 1	16			Artaxerxes II									of 481
-399.50			summer		of 50			5									Ant. XIII.XI.1
-399.25		Year	autum	Tishri 1	3			of 46									Josephus TE
-399.00	399	3741	winter		of 7			Babylon									188
-398.75	b.c.e.	A.M.	spring	Aviv 1	17			Artaxerxes II									of 481
-398.50			summer		of 50			6									Ant. XIII.XI.1
-398.25		Year	autum	Tishri 1	4			of 46									Josephus TE
-398.00	398	3742	winter		of 7			Babylon									189

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-397.75	b.c.e.	A.M.	spring	Aviv 1	18		Artaxerxes II										of 481
-397.50			summer		of 50		7										Ant. XIII.XI.1
-397.25		Year	autum	Tishri 1	5		of 46										Josephus TE
-397.00	397	3743	winter		of 7		Babylon										190
-396.75	b.c.e.	A.M.	spring	Aviv 1	19		Artaxerxes II										of 481
-396.50			summer		of 50		8										Ant. XIII.XI.1
-396.25		Year	autum	Tishri 1	6		of 46										Josephus TE
-396.00	396	3744	winter		of 7		Babylon										191
-395.75	b.c.e.	A.M.	spring	Aviv 1	20		Artaxerxes II										of 481
-395.50			summer		of 50		9										Ant. XIII.XI.1
-395.25		Year	autum	Tishri 1	7		of 46										Josephus TE
-395.00	395	3745	winter		of 7		Babylon			Sevens							192
-394.75	b.c.e.	A.M.	spring	Aviv 1	21		Artaxerxes II			8							of 481
-394.50			summer		of 50		10			of 70							Ant. XIII.XI.1
-394.25		Year	autum	Tishri 1	1		of 46			Dan 9:24							Josephus TE
-394.00	394	3746	winter		of 7		Babylon										193
-393.75	b.c.e.	A.M.	spring	Aviv 1	22		Artaxerxes II										of 481
-393.50			summer		of 50		11										Ant. XIII.XI.1
-393.25		Year	autum	Tishri 1	2		of 46										Josephus TE
-393.00	393	3747	winter		of 7		Babylon										194
-392.75	b.c.e.	A.M.	spring	Aviv 1	23		Artaxerxes II										of 481
-392.50			summer		of 50		12										Ant. XIII.XI.1
-392.25		Year	autum	Tishri 1	3		of 46										Josephus TE
-392.00	392	3748	winter		of 7		Babylon										195
-391.75	b.c.e.	A.M.	spring	Aviv 1	24		Artaxerxes II										of 481
-391.50			summer		of 50		13										Ant. XIII.XI.1
-391.25		Year	autum	Tishri 1	4		of 46										Josephus TE
-391.00	391	3749	winter		of 7		Babylon										196
-390.75	b.c.e.	A.M.	spring	Aviv 1	25		Artaxerxes II										of 481
-390.50			summer		of 50		14										Ant. XIII.XI.1
-390.25		Year	autum	Tishri 1	5		of 46										Josephus TE
-390.00	390	3750	winter		of 7		Babylon										197
-389.75	b.c.e.	A.M.	spring	Aviv 1	26		Artaxerxes II										of 481
-389.50			summer		of 50		15										Ant. XIII.XI.1
-389.25		Year	autum	Tishri 1	6		of 46										Josephus TE

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-389.00	389	3751	winter		of 7			Babylon									198
-388.75	b.c.e.	A.M.	spring	Aviv 1	27			Artaxerxes II									of 481
-388.50			summer		of 50			16									Ant. XIII.XI.1
-388.25		Year	autum	Tishri 1	7			of 46		Sevens							Josephus TE
-388.00	388	3752	winter		of 7			Babylon		9							199
-387.75	b.c.e.	A.M.	spring	Aviv 1	28			Artaxerxes II		of 70							of 481
-387.50			summer		of 50			17		Dan 9:24							Ant. XIII.XI.1
-387.25		Year	autum	Tishri 1	1			of 46									Josephus TE
-387.00	387	3753	winter		of 7			Babylon									200
-386.75	b.c.e.	A.M.	spring	Aviv 1	29			Artaxerxes II									of 481
-386.50			summer		of 50			18									Ant. XIII.XI.1
-386.25		Year	autum	Tishri 1	2			of 46									Josephus TE
-386.00	386	3754	winter		of 7			Babylon									201
-385.75	b.c.e.	A.M.	spring	Aviv 1	30			Artaxerxes II									of 481
-385.50			summer		of 50			19									Ant. XIII.XI.1
-385.25		Year	autum	Tishri 1	3			of 46									Josephus TE
-385.00	385	3755	winter		of 7			Babylon									202
-384.75	b.c.e.	A.M.	spring	Aviv 1	31			Artaxerxes II									of 481
-384.50			summer		of 50			20									Ant. XIII.XI.1
-384.25		Year	autum	Tishri 1	4			of 46									Josephus TE
-384.00	384	3756	winter		of 7			Babylon									203
-383.75	b.c.e.	A.M.	spring	Aviv 1	32			Artaxerxes II									of 481
-383.50			summer		of 50			21									Ant. XIII.XI.1
-383.25		Year	autum	Tishri 1	5			of 46									Josephus TE
-383.00	383	3757	winter		of 7			Babylon									204
-382.75	b.c.e.	A.M.	spring	Aviv 1	33			Artaxerxes II									of 481
-382.50			summer		of 50			22									Ant. XIII.XI.1
-382.25		Year	autum	Tishri 1	6			of 46									Josephus TE
-382.00	382	3758	winter		of 7			Babylon									205
-381.75	b.c.e.	A.M.	spring	Aviv 1	34			Artaxerxes II									of 481
-381.50			summer		of 50			23									Ant. XIII.XI.1
-381.25		Year	autum	Tishri 1	7			of 46		Sevens							Josephus TE
-381.00	381	3759	winter		of 7			Babylon		10							206
-380.75	b.c.e.	A.M.	spring	Aviv 1	35			Artaxerxes II		of 70							of 481
-380.50			summer		of 50			24		Dan 9:24							Ant. XIII.XI.1

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-380.25		Year	autum	Tishri 1	1			of 46									Josephus TE
-380.00	380	3760	winter		of 7			Babylon									207
-379.75	b.c.e.	A.M.	spring	Aviv 1	36			Artaxerxes II									of 481
-379.50			summer		of 50			25									Ant. XIII.XI.1
-379.25		Year	autum	Tishri 1	2			of 46									Josephus TE
-379.00	379	3761	winter		of 7			Babylon									208
-378.75	b.c.e.	A.M.	spring	Aviv 1	37			Artaxerxes II									of 481
-378.50			summer		of 50			26									Ant. XIII.XI.1
-378.25		Year	autum	Tishri 1	3			of 46									Josephus TE
-378.00	378	3762	winter		of 7			Babylon									209
-377.75	b.c.e.	A.M.	spring	Aviv 1	38			Artaxerxes II									of 481
-377.50			summer		of 50			27									Ant. XIII.XI.1
-377.25		Year	autum	Tishri 1	4			of 46									Josephus TE
-377.00	377	3763	winter		of 7			Babylon									210
-376.75	b.c.e.	A.M.	spring	Aviv 1	39			Artaxerxes II									of 481
-376.50			summer		of 50			28									Ant. XIII.XI.1
-376.25		Year	autum	Tishri 1	5			of 46									Josephus TE
-376.00	376	3764	winter		of 7			Babylon									211
-375.75	b.c.e.	A.M.	spring	Aviv 1	40			Artaxerxes II									of 481
-375.50			summer		of 50			29									Ant. XIII.XI.1
-375.25		Year	autum	Tishri 1	6			of 46									Josephus TE
-375.00	375	3765	winter		of 7			Babylon									212
-374.75	b.c.e.	A.M.	spring	Aviv 1	41			Artaxerxes II									of 481
-374.50			summer		of 50			30									Ant. XIII.XI.1
-374.25		Year	autum	Tishri 1	7			of 46									Josephus TE
-374.00	374	3766	winter		of 7			Babylon									213
-373.75	b.c.e.	A.M.	spring	Aviv 1	42			Artaxerxes II									of 481
-373.50			summer		of 50			31									Ant. XIII.XI.1
-373.25		Year	autum	Tishri 1	1			of 46									Josephus TE
-373.00	373	3767	winter		of 7			Babylon									214
-372.75	b.c.e.	A.M.	spring	Aviv 1	43			Artaxerxes II									of 481
-372.50			summer		of 50			32									Ant. XIII.XI.1
-372.25		Year	autum	Tishri 1	2			of 46									Josephus TE
-372.00	372	3768	winter		of 7			Babylon									215
-371.75	b.c.e.	A.M.	spring	Aviv 1	44			Artaxerxes II									of 481

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	77 mon	Sabbath Jubilee cycle												
-371.50			summer		of 50			33									Ant. XIII.XI.1
-371.25		Year	autum	Tishri 1	3			of 46									Josephus TE
-371.00	371	3769	winter		of 7			Babylon									216
-370.75	b.c.e.	A.M.	spring	Aviv 1	45			Artaxerxes II									of 481
-370.50			summer		of 50			34									Ant. XIII.XI.1
-370.25		Year	autum	Tishri 1	4			of 46									Josephus TE
-370.00	370	3770	winter		of 7			Babylon									217
-369.75	b.c.e.	A.M.	spring	Aviv 1	46			Artaxerxes II									of 481
-369.50			summer		of 50			35									Ant. XIII.XI.1
-369.25		Year	autum	Tishri 1	5			of 46									Josephus TE
-369.00	369	3771	winter		of 7			Babylon									218
-368.75	b.c.e.	A.M.	spring	Aviv 1	47			Artaxerxes II									of 481
-368.50			summer		of 50			36									Ant. XIII.XI.1
-368.25		Year	autum	Tishri 1	6			of 46									Josephus TE
-368.00	368	3772	winter		of 7			Babylon									219
-367.75	b.c.e.	A.M.	spring	Aviv 1	48			Artaxerxes II									of 481
-367.50			summer		of 50			37									Ant. XIII.XI.1
-367.25		Year	autum	Tishri 1	7			of 46			Sevens						Josephus TE
-367.00	367	3773	winter		of 7			Babylon			12						220
-366.75	b.c.e.	A.M.	spring	Aviv 1	49			Artaxerxes II			of 70						of 481
-366.50			summer		of 50			38			Dan 9:24						Ant. XIII.XI.1