

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

Fractional Years	Year c.e.	Anno Mundi Era	seas	89 mon	Sabbath Jubilee cycle												
172.75	173	Year	autum	Tishri 1	1												
173.00	174	4313	winter		of 7												
173.25	c.e.	A.M.	spring	Aviv 1	50												
173.50			summer		of 50												
173.75		Year	autum	Tishri 1	2												
174.00	175	4314	winter		of 7												
174.25	c.e.	A.M.	spring	Aviv 1	2												
174.50			summer		of 50												
174.75		Year	autum	Tishri 1	3												
175.00	176	4315	winter		of 7												
175.25	c.e.	A.M.	spring	Aviv 1	3												
175.50			summer		of 50												
175.75		Year	autum	Tishri 1	4												
176.00	177	4316	winter		of 7												
176.25	c.e.	A.M.	spring	Aviv 1	4												
176.50			summer		of 50												
176.75		Year	autum	Tishri 1	5												
177.00	178	4317	winter		of 7												
177.25	c.e.	A.M.	spring	Aviv 1	5												
177.50			summer		of 50												
177.75		Year	autum	Tishri 1	6												
178.00	179	4318	winter		of 7												
178.25	c.e.	A.M.	spring	Aviv 1	6												
178.50			summer		of 50												
178.75		Year	autum	Tishri 1	7												
179.00	180	4319	winter		of 7												
179.25	c.e.	A.M.	spring	Aviv 1	7												
179.50			summer		of 50												
179.75		Year	autum	Tishri 1	1												
180.00	181	4320	winter		of 7												
180.25	c.e.	A.M.	spring	Aviv 1	8												
180.50			summer		of 50												
180.75		Year	autum	Tishri 1	2												
181.00	182	4321	winter		of 7												
181.25	c.e.	A.M.	spring	Aviv 1	9												

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Fractional Years	Year c.e.	Anno Mundi Era	seas	89 mon	Sabbath Jubilee cycle															
181.50			summer		of 50															
181.75		Year	autum	Tishri 1	3															
182.00	183	4322	winter		of 7															
182.25	c.e.	A.M.	spring	Aviv 1	10															
182.50			summer		of 50															
182.75		Year	autum	Tishri 1	4															
183.00	184	4323	winter		of 7															
183.25	c.e.	A.M.	spring	Aviv 1	11															
183.50			summer		of 50															
183.75		Year	autum	Tishri 1	5															
184.00	185	4324	winter		of 7															
184.25	c.e.	A.M.	spring	Aviv 1	12															
184.50			summer		of 50															
184.75		Year	autum	Tishri 1	6															
185.00	186	4325	winter		of 7															
185.25	c.e.	A.M.	spring	Aviv 1	13															
185.50			summer		of 50															
185.75		Year	autum	Tishri 1	7															
186.00	187	4326	winter		of 7															
186.25	c.e.	A.M.	spring	Aviv 1	14															
186.50			summer		of 50															
186.75		Year	autum	Tishri 1	1															
187.00	188	4327	winter		of 7															
187.25	c.e.	A.M.	spring	Aviv 1	15															
187.50			summer		of 50															
187.75		Year	autum	Tishri 1	2															
188.00	189	4328	winter		of 7															
188.25	c.e.	A.M.	spring	Aviv 1	16															
188.50			summer		of 50															
188.75		Year	autum	Tishri 1	3															
189.00	190	4329	winter		of 7															
189.25	c.e.	A.M.	spring	Aviv 1	17															
189.50			summer		of 50															
189.75		Year	autum	Tishri 1	4															
190.00	191	4330	winter		of 7															

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Fractional Years	Year c.e.	Anno Mundi Era	seas	89 mon	Sabbath Jubilee cycle												
190.25	c.e.	A.M.	spring	Aviv 1	18												of 2000
190.50			summer		of 50												
190.75		Year	autum	Tishri 1	5												2000 Years
191.00	192	4331	winter		of 7												159
191.25	c.e.	A.M.	spring	Aviv 1	19												of 2000
191.50			summer		of 50												
191.75		Year	autum	Tishri 1	6												2000 Years
192.00	193	4332	winter		of 7												160
192.25	c.e.	A.M.	spring	Aviv 1	20												of 2000
192.50			summer		of 50												
192.75		Year	autum	Tishri 1	7												2000 Years
193.00	194	4333	winter		of 7												161
193.25	c.e.	A.M.	spring	Aviv 1	21												of 2000
193.50			summer		of 50												
193.75		Year	autum	Tishri 1	1												2000 Years
194.00	195	4334	winter		of 7												162
194.25	c.e.	A.M.	spring	Aviv 1	22												of 2000
194.50			summer		of 50												
194.75		Year	autum	Tishri 1	2												2000 Years
195.00	196	4335	winter		of 7												163
195.25	c.e.	A.M.	spring	Aviv 1	23												of 2000
195.50			summer		of 50												
195.75		Year	autum	Tishri 1	3												2000 Years
196.00	197	4336	winter		of 7												164
196.25	c.e.	A.M.	spring	Aviv 1	24												of 2000
196.50			summer		of 50												
196.75		Year	autum	Tishri 1	4												2000 Years
197.00	198	4337	winter		of 7												165
197.25	c.e.	A.M.	spring	Aviv 1	25												of 2000
197.50			summer		of 50												
197.75		Year	autum	Tishri 1	5												2000 Years
198.00	199	4338	winter		of 7												166
198.25	c.e.	A.M.	spring	Aviv 1	26												of 2000
198.50			summer		of 50												
198.75		Year	autum	Tishri 1	6												2000 Years

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Fractional Years	Year c.e.	Anno Mundi Era	seas	89 mon	Sabbath Jubilee cycle												
199.00	200	4339	winter		of 7												167
199.25	c.e.	A.M.	spring	Aviv 1	27												of 2000
199.50			summer		of 50												
199.75		Year	autum	Tishri 1	7												2000 Years
200.00	201	4340	winter		of 7												168
200.25	c.e.	A.M.	spring	Aviv 1	28												of 2000
200.50			summer		of 50												
200.75		Year	autum	Tishri 1	1												2000 Years
201.00	202	4341	winter		of 7												169
201.25	c.e.	A.M.	spring	Aviv 1	29												of 2000
201.50			summer		of 50												
201.75		Year	autum	Tishri 1	2												2000 Years
202.00	203	4342	winter		of 7												170
202.25	c.e.	A.M.	spring	Aviv 1	30												of 2000
202.50			summer		of 50												
202.75		Year	autum	Tishri 1	3												2000 Years
203.00	204	4343	winter		of 7												171
203.25	c.e.	A.M.	spring	Aviv 1	31												of 2000
203.50			summer		of 50												
203.75		Year	autum	Tishri 1	4												2000 Years
204.00	205	4344	winter		of 7												172
204.25	c.e.	A.M.	spring	Aviv 1	32												of 2000
204.50			summer		of 50												
204.75		Year	autum	Tishri 1	5												2000 Years
205.00	206	4345	winter		of 7												173
205.25	c.e.	A.M.	spring	Aviv 1	33												of 2000
205.50			summer		of 50												
205.75		Year	autum	Tishri 1	6												2000 Years
206.00	207	4346	winter		of 7												174
206.25	c.e.	A.M.	spring	Aviv 1	34												of 2000
206.50			summer		of 50												
206.75		Year	autum	Tishri 1	7												2000 Years
207.00	208	4347	winter		of 7												175
207.25	c.e.	A.M.	spring	Aviv 1	35												of 2000
207.50			summer		of 50												

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Fractional Years	Year c.e.	Anno Mundi Era	seas	89 mon	Sabbath Jubilee cycle												
207.75		Year	autum	Tishri 1	1												
208.00	209	4348	winter		of 7												
208.25	c.e.	A.M.	spring	Aviv 1	36												
208.50			summer		of 50												
208.75		Year	autum	Tishri 1	2												
209.00	210	4349	winter		of 7												
209.25	c.e.	A.M.	spring	Aviv 1	37												
209.50			summer		of 50												
209.75		Year	autum	Tishri 1	3												
210.00	211	4350	winter		of 7												
210.25	c.e.	A.M.	spring	Aviv 1	38												
210.50			summer		of 50												
210.75		Year	autum	Tishri 1	4												
211.00	212	4351	winter		of 7												
211.25	c.e.	A.M.	spring	Aviv 1	39												
211.50			summer		of 50												
211.75		Year	autum	Tishri 1	5												
212.00	213	4352	winter		of 7												
212.25	c.e.	A.M.	spring	Aviv 1	40												
212.50			summer		of 50												
212.75		Year	autum	Tishri 1	6												
213.00	214	4353	winter		of 7												
213.25	c.e.	A.M.	spring	Aviv 1	41												
213.50			summer		of 50												
213.75		Year	autum	Tishri 1	7												
214.00	215	4354	winter		of 7												
214.25	c.e.	A.M.	spring	Aviv 1	42												
214.50			summer		of 50												
214.75		Year	autum	Tishri 1	1												
215.00	216	4355	winter		of 7												
215.25	c.e.	A.M.	spring	Aviv 1	43												
215.50			summer		of 50												
215.75		Year	autum	Tishri 1	2												
216.00	217	4356	winter		of 7												
216.25	c.e.	A.M.	spring	Aviv 1	44												

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216.50			summer		of 50												
216.75		Year	autum	Tishri 1	3												
217.00	218	4357	winter		of 7												
217.25	c.e.	A.M.	spring	Aviv 1	45												
217.50			summer		of 50												
217.75		Year	autum	Tishri 1	4												
218.00	219	4358	winter		of 7												
218.25	c.e.	A.M.	spring	Aviv 1	46												
218.50			summer		of 50												
218.75		Year	autum	Tishri 1	5												
219.00	220	4359	winter		of 7												
219.25	c.e.	A.M.	spring	Aviv 1	47												
219.50			summer		of 50												
219.75		Year	autum	Tishri 1	6												
220.00	221	4360	winter		of 7												
220.25	c.e.	A.M.	spring	Aviv 1	48												
220.50			summer		of 50												
220.75		Year	autum	Tishri 1	7												
221.00	222	4361	winter		of 7												
221.25	c.e.	A.M.	spring	Aviv 1	49												
221.50			summer		of 50												