

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year c.e.	Anno Mundi Era	seas	88 mon	Sabbath Jubilee cycle														
123.75	124	Year	autum	Tishri 1	1														
124.00	125	4264	winter		of 7														
124.25	c.e.	A.M.	spring	Aviv 1	50														
124.50			summer		of 50														
124.75		Year	autum	Tishri 1	2														
125.00	126	4265	winter		of 7														
125.25	c.e.	A.M.	spring	Aviv 1	2														
125.50			summer		of 50														
125.75		Year	autum	Tishri 1	3														
126.00	127	4266	winter		of 7														
126.25	c.e.	A.M.	spring	Aviv 1	3														
126.50			summer		of 50														
126.75		Year	autum	Tishri 1	4														
127.00	128	4267	winter		of 7														
127.25	c.e.	A.M.	spring	Aviv 1	4														
127.50			summer		of 50														
127.75		Year	autum	Tishri 1	5														
128.00	129	4268	winter		of 7														
128.25	c.e.	A.M.	spring	Aviv 1	5														
128.50			summer		of 50														
128.75		Year	autum	Tishri 1	6														
129.00	130	4269	winter		of 7														
129.25	c.e.	A.M.	spring	Aviv 1	6														
129.50			summer		of 50														
129.75		Year	autum	Tishri 1	7														
130.00	131	4270	winter		of 7														
130.25	c.e.	A.M.	spring	Aviv 1	7														
130.50			summer		of 50														
130.75		Year	autum	Tishri 1	1	Bar Kochba													
131.00	132	4271	winter		of 7	1													
131.25	c.e.	A.M.	spring	Aviv 1	8	of 4													
131.50			summer		of 50	Tishri Basis													
131.75		Year	autum	Tishri 1	2	Bar Kochba													
132.00	133	4272	winter		of 7	2													
132.25	c.e.	A.M.	spring	Aviv 1	9	of 4	Bar Kochba	Season #1											

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132.50			summer		of 50	Tishri Basis	3											Tishri-non-acc	
132.75		Year	autum	Tishri 1	3	Bar Kochba	of 4												
133.00	134	4273	winter		of 7	3	Nisan Basis											2000 Years	Hadrian
133.25	c.e.	A.M.	spring	Aviv 1	10	of 4	Bar Kochba	Season #2										101	18
133.50			summer		of 50	Tishri Basis	4											of 2000	Tishri-non-acc
133.75		Year	autum	Tishri 1	4	Bar Kochba	of 4											2000 Years	Hadrian
134.00	135	4274	winter		of 7	4 of 4	Nisan Basis											102	19
134.25	c.e.	A.M.	spring	Aviv 1	11			Season #3										of 2000	Tishri-non-acc
134.50			summer		of 50	Tishri Basis													
134.75		Year	autum	Tishri 1	5													2000 Years	Hadrian
135.00	136	4275	winter		of 7													103	20
135.25	c.e.	A.M.	spring	Aviv 1	12			Season #4										of 2000	Tishri-non-acc
135.50			summer		of 50														
135.75		Year	autum	Tishri 1	6													2000 Years	Hadrian
136.00	137	4276	winter		of 7													104	21
136.25	c.e.	A.M.	spring	Aviv 1	13			Season #5										of 2000	Tishri-non-acc
136.50			summer		of 50														
136.75		Year	autum	Tishri 1	7			Sabbatical Yr										2000 Years	Hadrian
137.00	138	4277	winter		of 7													105	22
137.25	c.e.	A.M.	spring	Aviv 1	14													of 2000	Tishri-non-acc
137.50			summer		of 50														
137.75		Year	autum	Tishri 1	1													2000 Years	Hadrian
138.00	139	4278	winter		of 7													106	23
138.25	c.e.	A.M.	spring	Aviv 1	15													of 2000	Tishri-non-acc
138.50			summer		of 50														
138.75		Year	autum	Tishri 1	2													2000 Years	Hadrian
139.00	140	4279	winter		of 7													107	24
139.25	c.e.	A.M.	spring	Aviv 1	16													of 2000	Tishri-non-acc
139.50			summer		of 50														
139.75		Year	autum	Tishri 1	3													2000 Years	Hadrian
140.00	141	4280	winter		of 7													108	25
140.25	c.e.	A.M.	spring	Aviv 1	17													of 2000	Tishri-non-acc
140.50			summer		of 50														
140.75		Year	autum	Tishri 1	4													2000 Years	Hadrian
141.00	142	4281	winter		of 7													109	26

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141.25	c.e.	A.M.	spring	Aviv 1	18								of 2000						
141.50			summer		of 50									Tishri-non-acc					
141.75		Year	autum	Tishri 1	5								2000 Years	Hadrian					
142.00	143	4282	winter		of 7								110	27					
142.25	c.e.	A.M.	spring	Aviv 1	19								of 2000						
142.50			summer		of 50									Tishri-non-acc					
142.75		Year	autum	Tishri 1	6								2000 Years	Hadrian					
143.00	144	4283	winter		of 7								111	28					
143.25	c.e.	A.M.	spring	Aviv 1	20								of 2000						
143.50			summer		of 50									Tishri-non-acc					
143.75		Year	autum	Tishri 1	7								2000 Years	Hadrian					
144.00	145	4284	winter		of 7								112	29					
144.25	c.e.	A.M.	spring	Aviv 1	21								of 2000						
144.50			summer		of 50									Tishri-non-acc					
144.75		Year	autum	Tishri 1	1								2000 Years	Hadrian					
145.00	146	4285	winter		of 7								113	30					
145.25	c.e.	A.M.	spring	Aviv 1	22								of 2000						
145.50			summer		of 50									Tishri-non-acc					
145.75		Year	autum	Tishri 1	2								2000 Years	Hadrian					
146.00	147	4286	winter		of 7								114	31					
146.25	c.e.	A.M.	spring	Aviv 1	23								of 2000						
146.50			summer		of 50									Tishri-non-acc					
146.75		Year	autum	Tishri 1	3								2000 Years	Hadrian					
147.00	148	4287	winter		of 7								115	32					
147.25	c.e.	A.M.	spring	Aviv 1	24								of 2000						
147.50			summer		of 50									Tishri-non-acc					
147.75		Year	autum	Tishri 1	4								2000 Years	Hadrian					
148.00	149	4288	winter		of 7								116	33					
148.25	c.e.	A.M.	spring	Aviv 1	25								of 2000						
148.50			summer		of 50									Tishri-non-acc					
148.75		Year	autum	Tishri 1	5								2000 Years	Hadrian					
149.00	150	4289	winter		of 7								117	34					
149.25	c.e.	A.M.	spring	Aviv 1	26								of 2000						
149.50			summer		of 50									Tishri-non-acc					
149.75		Year	autum	Tishri 1	6								2000 Years	Hadrian					

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150.00	151	4290	winter		of 7														
150.25	c.e.	A.M.	spring	Aviv 1	27														
150.50			summer		of 50														
150.75		Year	autum	Tishri 1	7														
151.00	152	4291	winter		of 7														
151.25	c.e.	A.M.	spring	Aviv 1	28														
151.50			summer		of 50														
151.75		Year	autum	Tishri 1	1														
152.00	153	4292	winter		of 7														
152.25	c.e.	A.M.	spring	Aviv 1	29														
152.50			summer		of 50														
152.75		Year	autum	Tishri 1	2														
153.00	154	4293	winter		of 7														
153.25	c.e.	A.M.	spring	Aviv 1	30														
153.50			summer		of 50														
153.75		Year	autum	Tishri 1	3														
154.00	155	4294	winter		of 7														
154.25	c.e.	A.M.	spring	Aviv 1	31														
154.50			summer		of 50														
154.75		Year	autum	Tishri 1	4														
155.00	156	4295	winter		of 7														
155.25	c.e.	A.M.	spring	Aviv 1	32														
155.50			summer		of 50														
155.75		Year	autum	Tishri 1	5														
156.00	157	4296	winter		of 7														
156.25	c.e.	A.M.	spring	Aviv 1	33														
156.50			summer		of 50														
156.75		Year	autum	Tishri 1	6														
157.00	158	4297	winter		of 7														
157.25	c.e.	A.M.	spring	Aviv 1	34														
157.50			summer		of 50														
157.75		Year	autum	Tishri 1	7														
158.00	159	4298	winter		of 7														
158.25	c.e.	A.M.	spring	Aviv 1	35														
158.50			summer		of 50														

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Fractional Years	Year c.e.	Anno Mundi Era	seas	88 mon	Sabbath Jubilee cycle												
158.75		Year	autum	Tishri 1	1												
159.00	160	4299	winter		of 7												
159.25	c.e.	A.M.	spring	Aviv 1	36												
159.50			summer		of 50												
159.75		Year	autum	Tishri 1	2												
160.00	161	4300	winter		of 7												
160.25	c.e.	A.M.	spring	Aviv 1	37												
160.50			summer		of 50												
160.75		Year	autum	Tishri 1	3												
161.00	162	4301	winter		of 7												
161.25	c.e.	A.M.	spring	Aviv 1	38												
161.50			summer		of 50												
161.75		Year	autum	Tishri 1	4												
162.00	163	4302	winter		of 7												
162.25	c.e.	A.M.	spring	Aviv 1	39												
162.50			summer		of 50												
162.75		Year	autum	Tishri 1	5												
163.00	164	4303	winter		of 7												
163.25	c.e.	A.M.	spring	Aviv 1	40												
163.50			summer		of 50												
163.75		Year	autum	Tishri 1	6												
164.00	165	4304	winter		of 7												
164.25	c.e.	A.M.	spring	Aviv 1	41												
164.50			summer		of 50												
164.75		Year	autum	Tishri 1	7												
165.00	166	4305	winter		of 7												
165.25	c.e.	A.M.	spring	Aviv 1	42												
165.50			summer		of 50												
165.75		Year	autum	Tishri 1	1												
166.00	167	4306	winter		of 7												
166.25	c.e.	A.M.	spring	Aviv 1	43												
166.50			summer		of 50												
166.75		Year	autum	Tishri 1	2												
167.00	168	4307	winter		of 7												
167.25	c.e.	A.M.	spring	Aviv 1	44												

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