

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

Fractional Years	Year c.e.	Anno Mundi Era	seas	87 mon	Sabbath Jubilee cycle													
74.75	75	Year	autum	Tishri 1	1	Vespasian 22											2000 Years 43 of 2000	
75.00	76	4215	winter		of 7													
75.25	c.e.	A.M.	spring	Aviv 1	50													
75.50			summer		of 50													
75.75		Year	autum	Tishri 1	2	Vespasian 23											2000 Years 44 of 2000	
76.00	77	4216	winter		of 7													
76.25	c.e.	A.M.	spring	Aviv 1	2													
76.50			summer		of 50													
76.75		Year	autum	Tishri 1	3	Vespasian 24											2000 Years 45 of 2000	
77.00	78	4217	winter		of 7													
77.25	c.e.	A.M.	spring	Aviv 1	3													
77.50			summer		of 50													
77.75		Year	autum	Tishri 1	4	Vespasian 25											2000 Years 46 of 2000	
78.00	79	4218	winter		of 7													
78.25	c.e.	A.M.	spring	Aviv 1	4													
78.50			summer		of 50													
78.75		Year	autum	Tishri 1	5	Titus 26											2000 Years 47 of 2000	
79.00	80	4219	winter		of 7													
79.25	c.e.	A.M.	spring	Aviv 1	5													
79.50			summer		of 50													
79.75		Year	autum	Tishri 1	6	Titus 27											2000 Years 48 of 2000	
80.00	81	4220	winter		of 7													
80.25	c.e.	A.M.	spring	Aviv 1	6													
80.50			summer		of 50													
80.75		Year	autum	Tishri 1	7	Domitian 28											2000 Years 49 of 2000	
81.00	82	4221	winter		of 7													
81.25	c.e.	A.M.	spring	Aviv 1	7													
81.50			summer		of 50													
81.75		Year	autum	Tishri 1	1	Domitian 29											2000 Years 50 of 2000	
82.00	83	4222	winter		of 7													
82.25	c.e.	A.M.	spring	Aviv 1	8													
82.50			summer		of 50													
82.75		Year	autum	Tishri 1	2	Domitian 30											2000 Years 51 of 2000	
83.00	84	4223	winter		of 7													
83.25	c.e.	A.M.	spring	Aviv 1	9													

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83.50	--		summer		of 50														
83.75		Year	autum	Tishri 1	3														
84.00	85	4224	winter		of 7	Domitian													
84.25	c.e.	A.M.	spring	Aviv 1	10	31													
84.50			summer		of 50														
84.75		Year	autum	Tishri 1	4														
85.00	86	4225	winter		of 7	Domitian													
85.25	c.e.	A.M.	spring	Aviv 1	11	32													
85.50			summer		of 50														
85.75		Year	autum	Tishri 1	5														
86.00	87	4226	winter		of 7	Domitian													
86.25	c.e.	A.M.	spring	Aviv 1	12	33													
86.50			summer		of 50														
86.75		Year	autum	Tishri 1	6														
87.00	88	4227	winter		of 7	Domitian													
87.25	c.e.	A.M.	spring	Aviv 1	13	34													
87.50			summer		of 50														
87.75		Year	autum	Tishri 1	7														
88.00	89	4228	winter		of 7	Domitian													
88.25	c.e.	A.M.	spring	Aviv 1	14	35													
88.50			summer		of 50														
88.75		Year	autum	Tishri 1	1														
89.00	90	4229	winter		of 7	Domitian													
89.25	c.e.	A.M.	spring	Aviv 1	15	36													
89.50			summer		of 50														
89.75		Year	autum	Tishri 1	2														
90.00	91	4230	winter		of 7	Domitian													
90.25	c.e.	A.M.	spring	Aviv 1	16	37													
90.50			summer		of 50														
90.75		Year	autum	Tishri 1	3														
91.00	92	4231	winter		of 7	Domitian													
91.25	c.e.	A.M.	spring	Aviv 1	17	38													
91.50			summer		of 50														
91.75		Year	autum	Tishri 1	4														
92.00	93	4232	winter		of 7	Domitian													

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92.25	c.e.	A.M.	spring	Aviv 1	18	39										of 2000	
92.50			summer		of 50												
92.75		Year	autum	Tishri 1	5											2000 Years	
93.00	94	4233	winter		of 7	Domitian										61	
93.25	c.e.	A.M.	spring	Aviv 1	19	40										of 2000	
93.50			summer		of 50												
93.75		Year	autum	Tishri 1	6											2000 Years	
94.00	95	4234	winter		of 7	Domitian										62	
94.25	c.e.	A.M.	spring	Aviv 1	20	41										of 2000	
94.50			summer		of 50												
94.75		Year	autum	Tishri 1	7											2000 Years	
95.00	96	4235	winter		of 7	Domitian										63	
95.25	c.e.	A.M.	spring	Aviv 1	21	42										of 2000	
95.50			summer		of 50												
95.75		Year	autum	Tishri 1	1											2000 Years	
96.00	97	4236	winter		of 7	Nerva										64	
96.25	c.e.	A.M.	spring	Aviv 1	22	43										of 2000	
96.50			summer		of 50												
96.75		Year	autum	Tishri 1	2											2000 Years	
97.00	98	4237	winter		of 7	Nerva										65	
97.25	c.e.	A.M.	spring	Aviv 1	23	44										of 2000	
97.50			summer		of 50												
97.75		Year	autum	Tishri 1	3											2000 Years	
98.00	99	4238	winter		of 7	Trajan										66	
98.25	c.e.	A.M.	spring	Aviv 1	24	45										of 2000	
98.50			summer		of 50												
98.75		Year	autum	Tishri 1	4											2000 Years	
99.00	100	4239	winter		of 7	Trajan										67	
99.25	c.e.	A.M.	spring	Aviv 1	25	46										of 2000	
99.50			summer		of 50												
99.75		Year	autum	Tishri 1	5											2000 Years	
100.00	101	4240	winter		of 7	Trajan										68	
100.25	c.e.	A.M.	spring	Aviv 1	26	47										of 2000	
100.50			summer		of 50												
100.75		Year	autum	Tishri 1	6											2000 Years	

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Fractional Years	Year c.e.	Anno Mundi Era	seas	87 mon	Sabbath Jubilee cycle													
101.00	102	4241	winter		of 7	Trajan											69	
101.25	c.e.	A.M.	spring	Aviv 1	27	48											of 2000	
101.50			summer		of 50													
101.75		Year	autum	Tishri 1	7												2000 Years	
102.00	103	4242	winter		of 7	Trajan											70	
102.25	c.e.	A.M.	spring	Aviv 1	28	49											of 2000	
102.50			summer		of 50													
102.75		Year	autum	Tishri 1	1												2000 Years	
103.00	104	4243	winter		of 7	Trajan											71	
103.25	c.e.	A.M.	spring	Aviv 1	29	50											of 2000	
103.50			summer		of 50													
103.75		Year	autum	Tishri 1	2												2000 Years	
104.00	105	4244	winter		of 7	Trajan											72	
104.25	c.e.	A.M.	spring	Aviv 1	30	51											of 2000	
104.50			summer		of 50													
104.75		Year	autum	Tishri 1	3												2000 Years	
105.00	106	4245	winter		of 7	Trajan											73	
105.25	c.e.	A.M.	spring	Aviv 1	31	52											of 2000	
105.50			summer		of 50													
105.75		Year	autum	Tishri 1	4												2000 Years	
106.00	107	4246	winter		of 7	Trajan											74	
106.25	c.e.	A.M.	spring	Aviv 1	32	53											of 2000	
106.50			summer		of 50													
106.75		Year	autum	Tishri 1	5												2000 Years	
107.00	108	4247	winter		of 7	Trajan											75	
107.25	c.e.	A.M.	spring	Aviv 1	33	54											of 2000	
107.50			summer		of 50													
107.75		Year	autum	Tishri 1	6												2000 Years	
108.00	109	4248	winter		of 7	Trajan											76	
108.25	c.e.	A.M.	spring	Aviv 1	34	55											of 2000	
108.50			summer		of 50													
108.75		Year	autum	Tishri 1	7												2000 Years	
109.00	110	4249	winter		of 7	Trajan											77	
109.25	c.e.	A.M.	spring	Aviv 1	35	56											of 2000	
109.50			summer		of 50													

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109.75	--	Year	autum	Tishri 1	1												
110.00	111	4250	winter		of 7	Trajan								2000 Years			
110.25	c.e.	A.M.	spring	Aviv 1	36	57								78			
110.50			summer		of 50									of 2000			
110.75		Year	autum	Tishri 1	2									2000 Years			
111.00	112	4251	winter		of 7	Trajan								79			
111.25	c.e.	A.M.	spring	Aviv 1	37	58								of 2000			
111.50			summer		of 50												
111.75		Year	autum	Tishri 1	3									2000 Years			
112.00	113	4252	winter		of 7	Trajan								80			
112.25	c.e.	A.M.	spring	Aviv 1	38	59								of 2000			
112.50			summer		of 50												
112.75		Year	autum	Tishri 1	4									2000 Years			
113.00	114	4253	winter		of 7	Trajan								81			
113.25	c.e.	A.M.	spring	Aviv 1	39	60								of 2000			
113.50			summer		of 50												
113.75		Year	autum	Tishri 1	5									2000 Years			
114.00	115	4254	winter		of 7	Trajan								82			
114.25	c.e.	A.M.	spring	Aviv 1	40	61								of 2000			
114.50			summer		of 50												
114.75		Year	autum	Tishri 1	6									2000 Years			
115.00	116	4255	winter		of 7	Trajan								83			
115.25	c.e.	A.M.	spring	Aviv 1	41	62								of 2000			
115.50			summer		of 50												
115.75		Year	autum	Tishri 1	7									2000 Years			
116.00	117	4256	winter		of 7									84			
116.25	c.e.	A.M.	spring	Aviv 1	42									of 2000			
116.50			summer		of 50										1		
116.75		Year	autum	Tishri 1	1									2000 Years	Hadrian		
117.00	118	4257	winter		of 7									85	2		
117.25	c.e.	A.M.	spring	Aviv 1	43									of 2000	Tishri-non-acc		
117.50			summer		of 50												
117.75		Year	autum	Tishri 1	2									2000 Years	Hadrian		
118.00	119	4258	winter		of 7									86	3		
118.25	c.e.	A.M.	spring	Aviv 1	44									of 2000			

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