

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

Fractional Years	Year b.c.e.	Anno Mundi Era	Sabbath Jubilee cycle																	
-72.25	73	Year 4068	autum	Tishri 1	1			SEB		Nisan 1	241		SE Mac A	Olympiad		of 126			Alexandra	SE Mac B
-72.00	72	A.M.	winter		of 7					Back	NASE		241	177				6	242	
-71.75	b.c.e.		spring	Aviv 1	50					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans		of 9	Tishri	
-71.50			summer		of 50						A.S. Attic		Forward	Fall 777		93			Back	
-71.25		Year 4069	autum	Tishri 1	2			SEB		Nisan 1	242		SE Mac A	Olympiad		of 126		Alexandra	SE Mac B	
-71.00	71	A.M.	winter		of 7					Back	NASE		242	177				7	243	
-70.75	b.c.e.		spring	Aviv 1	2					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans		of 9	Tishri	
-70.50			summer		of 50					243	A.S. Attic		Forward	Fall 777		94			Back	
-70.25		Year 4070	autum	Tishri 1	3			SEB		Nisan 1	243		SE Mac A	Olympiad		of 126		Alexandra	SE Mac B	
-70.00	70	A.M.	winter		of 7					Back	NASE		243	177				8	244	
-69.75	b.c.e.		spring	Aviv 1	3					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans		of 9	Tishri	
-69.50			summer		of 50					244	A.S. Attic		Forward	Fall 777		95			Back	
-69.25		Year 4071	autum	Tishri 1	4			SEB		Nisan 1	244		SE Mac A	Olympiad		of 126		Alexandra	SE Mac B	
-69.00	69	A.M.	winter		of 7					Back	NASE		244	177				9 of 9	245	
-68.75	b.c.e.		spring	Aviv 1	4					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans			Tishri	
-68.50			summer		of 50					245	A.S. Attic		Forward	Fall 777		96			Back	
-68.25		Year 4072	autum	Tishri 1	5			SEB		Nisan 1	245		SE Mac A	Olympiad		of 126			SE Mac B	
-68.00	68	A.M.	winter		of 7					Back	NASE		245	178					246	
-67.75	b.c.e.		spring	Aviv 1	5					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans			Tishri	
-67.50			summer		of 50					246	A.S. Attic		Forward	Fall 777		97			Back	
-67.25		Year 4073	autum	Tishri 1	6			SEB		Nisan 1	246		SE Mac A	Olympiad		of 126			SE Mac B	
-67.00	67	A.M.	winter		of 7					Back	NASE		246	178					247	
-66.75	b.c.e.		spring	Aviv 1	6					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans			Tishri	
-66.50			summer		of 50					247	A.S. Attic		Forward	Fall 777		98			Back	
-66.25		Year 4074	autum	Tishri 1	7			SEB		Nisan 1	247		SE Mac A	Olympiad		of 126			SE Mac B	
-66.00	66	A.M.	winter		of 7					Back	NASE	Sevens 55 of 70 Dan 9:24	247	178					248	
-65.75	b.c.e.		spring	Aviv 1	7					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans			Tishri	
-65.50			summer		of 50					248	A.S. Attic		Forward	Fall 777		99			Back	
-65.25		Year 4075	autum	Tishri 1	1			SEB		Nisan 1	248		SE Mac A	Olympiad		of 126			SE Mac B	
-65.00	65	A.M.	winter		of 7					Back	NASE		248	178					249	
-64.75	b.c.e.		spring	Aviv 1	8					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans			Tishri	
-64.50			summer		of 50					249	A.S. Attic		Forward	Fall 777		100			Back	
-64.25		Year 4076	autum	Tishri 1	2			SEB		Nisan 1	249		SE Mac A	Olympiad		of 126			SE Mac B	
-64.00	64	A.M.	winter		of 7					Back	NASE		249	179					250	
-63.75	b.c.e.		spring	Aviv 1	9					SE Bab B	July 1 New Year		Tishri	Eusebius		Hasmoneans		Hyrchanus II	Tishri	
-63.50			summer		of 50					250	A.S. Attic		Forward	Fall 777		101		1	Back	
-63.25		Year 4077	autum	Tishri 1	3			SEB		Nisan 1	250		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-63.00	63	A.M.	winter		of 7					Back	NASE		250	179					251	
-62.75	b.c.e.		spring	Aviv 1	10					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 1 of 26	Hasmoneans		2	Tishri	
-62.50			summer		of 50					251	A.S. Attic		Forward	Fall 777		102		Hyrchanus II	Back	
-62.25		Year 4078	autum	Tishri 1	4			SEB		Nisan 1	251		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-62.00	62	A.M.	winter		of 7					Back	NASE		251	179					252	
-61.75	b.c.e.		spring	Aviv 1	11					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 2 of 26	Hasmoneans		3	Tishri	
-61.50			summer		of 50					252	A.S. Attic		Forward	Fall 777		103		Hyrchanus II	Back	
-61.25		Year 4079	autum	Tishri 1	5			SEB		Nisan 1	252		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-61.00	61	A.M.	winter		of 7					Back	NASE		252	179					253	
-60.75	b.c.e.		spring	Aviv 1	12					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 3 of 26	Hasmoneans		4	Tishri	
-60.50			summer		of 50					253	A.S. Attic		Forward	Fall 777		104		Hyrchanus II	Back	
-60.25		Year 4080	autum	Tishri 1	6			SEB		Nisan 1	253		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-60.00	60	A.M.	winter		of 7					Back	NASE		253	180					254	
-59.75	b.c.e.		spring	Aviv 1	13					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 4 of 26	Hasmoneans		5	Tishri	
-59.50			summer		of 50					254	A.S. Attic		Forward	Fall 777		105		Hyrchanus II	Back	
-59.25		Year 4081	autum	Tishri 1	7			SEB		Nisan 1	254		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-59.00	59	A.M.	winter		of 7					Back	NASE	Sevens 56 of 70 Dan 9:24	254	180					255	
-58.75	b.c.e.		spring	Aviv 1	14					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 5 of 26	Hasmoneans		6	Tishri	
-58.50			summer		of 50					255	A.S. Attic		Forward	Fall 777		106		Hyrchanus II	Back	
-58.25		Year 4082	autum	Tishri 1	1			SEB		Nisan 1	255		SE Mac A	Olympiad		of 126		Aristobulous II	SE Mac B	
-58.00	58	A.M.	winter		of 7					Back	NASE		255	180					256	
-57.75	b.c.e.		spring	Aviv 1	15					SE Bab B	July 1 New Year		Tishri	Eusebius	Pompey 6 of 26	Hasmoneans		7	Tishri	
-57.50			summer		of 50					256	A.S. Attic		Forward	Fall 777		107		Hyrchanus II	Back	

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Fractional Years	Year b.c.e.	Anno Mundi Era	84 seas mon	Sabbath Jubilee cycle														
-57.25		Year 4083	autum Tishri 1	2			SEB	Nisan 1	256		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-57.00			winter	of 7				Back	NASE		256	180	7					257
-56.75	b.c.e.	57 A.M.	spring Aviv 1	16				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-56.50			summer	of 50				257	A.S. Attic		Forward	Fall 777		108		8		Back
-56.25		Year 4084	autum Tishri 1	3			SEB	Nisan 1	257		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-56.00			winter	of 7				Back	NASE		257	181	8					258
-55.75	b.c.e.	56 A.M.	spring Aviv 1	17				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-55.50			summer	of 50				258	A.S. Attic		Forward	Fall 777		109		9		Back
-55.25		Year 4085	autum Tishri 1	4			SEB	Nisan 1	258		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-55.00			winter	of 7				Back	NASE		258	181	9					259
-54.75	b.c.e.	55 A.M.	spring Aviv 1	18				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-54.50			summer	of 50				259	A.S. Attic		Forward	Fall 777		110		10		Back
-54.25		Year 4086	autum Tishri 1	5			SEB	Nisan 1	259		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-54.00			winter	of 7				Back	NASE		259	181	10					260
-53.75	b.c.e.	54 A.M.	spring Aviv 1	19				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-53.50			summer	of 50				260	A.S. Attic		Forward	Fall 777		111		11		Back
-53.25		Year 4087	autum Tishri 1	6			SEB	Nisan 1	260		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-53.00			winter	of 7				Back	NASE		260	181	11					261
-52.75	b.c.e.	53 A.M.	spring Aviv 1	20				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-52.50			summer	of 50				261	A.S. Attic		Forward	Fall 777		112		12		Back
-52.25		Year 4088	autum Tishri 1	7			SEB	Nisan 1	261		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-52.00			winter	of 7				Back	NASE		261	182	12					262
-51.75	b.c.e.	52 A.M.	spring Aviv 1	21				SE Bab B	July 1 New Year	Sevens 57 of 70 Dan 9:24	Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-51.50			summer	of 50				262	A.S. Attic		Forward	Fall 777		113		13		Back
-51.25		Year 4089	autum Tishri 1	1			SEB	Nisan 1	262		SE Mac A	Olympiad	Pompey	of 126		Aristobulus II		SE Mac B
-51.00			winter	of 7				Back	NASE		262	182	13					263
-50.75	b.c.e.	51 A.M.	spring Aviv 1	22				SE Bab B	July 1 New Year		Tishri	Eusebius	of 26	Hasmoneans		Hyrchanus II		Tishri
-50.50			summer	of 50				263	A.S. Attic		Forward	Fall 777		114		14		Back
-50.25		Year 4090	autum Tishri 1	2			SEB	Nisan 1	263		Suspended	Olympiad	Pompey	of 126		Aristobulus II		Suspended
-50.00			winter	of 7				Back	NASE			182	14					
-49.75	b.c.e.	50 A.M.	spring Aviv 1	23		Suspended	Suspended		July 1 New Year			Eusebius	of 26	Hasmoneans		Hyrchanus II		
-49.50			summer	of 50				Suspended				Fall 777		115		15		
-49.25		Year 4091	autum Tishri 1	3					Suspended			Olympiad	Pompey	of 126		Aristobulus II		
-49.00			winter	of 7								182	15					
-48.75	b.c.e.	49 A.M.	spring Aviv 1	24								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-48.50			summer	of 50								Fall 777		116		16		
-48.25		Year 4092	autum Tishri 1	4								Olympiad	Pompey	of 126		Aristobulus II		
-48.00			winter	of 7	Julious Caesar							183	16					
-47.75	b.c.e.	48 A.M.	spring Aviv 1	25								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-47.50			summer	of 50								Fall 777		117		17		
-47.25		Year 4093	autum Tishri 1	5								Olympiad	Pompey	of 126		Aristobulus II		
-47.00			winter	of 7	Julious Caesar							183	17					
-46.75	b.c.e.	47 A.M.	spring Aviv 1	26								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-46.50			summer	of 50								Fall 777		118		18		
-46.25		Year 4094	autum Tishri 1	6								Olympiad	Pompey	of 126		Aristobulus II		
-46.00			winter	of 7	Julious Caesar							183	18					
-45.75	b.c.e.	46 A.M.	spring Aviv 1	27								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-45.50			summer	of 50								Fall 777		119		19		
-45.25		Year 4095	autum Tishri 1	7						Sevens 58 of 70 Dan 9:24		Olympiad	Pompey	of 126		Aristobulus II		
-45.00			winter	of 7	Julious Caesar							183	19					
-44.75	b.c.e.	45 A.M.	spring Aviv 1	28								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-44.50			summer	of 50								Fall 777		120		20		
-44.25		Year 4096	autum Tishri 1	1								Olympiad	Pompey	of 126		Aristobulus II		
-44.00			winter	of 7	Triumvirate							184	20					
-43.75	b.c.e.	44 A.M.	spring Aviv 1	29								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-43.50			summer	of 50	Octavian							Fall 777		121		21		
-43.25		Year 4097	autum Tishri 1	2	Lepidus, Pompeius							Olympiad	Pompey	of 126		Aristobulus II		
-43.00			winter	of 7	Triumvirate							184	21					
-42.75	b.c.e.	43 A.M.	spring Aviv 1	30								Eusebius	of 26	Hasmoneans		Hyrchanus II		
-42.50			summer	of 50	Octavian							Fall 777		122		22		

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-42.25		Year	autum	Tishri 1	3	Lepidus, Pompeius							Olympiad	Pompey	of 126		Aristobulus II	
-42.00	42	4098	winter		of 7	Triumvirate							184	22				
-41.75	b.c.e.	A.M.	spring	Aviv 1	31								Eusebius	of 26	Hasmoneans		Hyrcanus II	
-41.50			summer		of 50	Octavian							Fall 777		123		23	
-41.25		Year	autum	Tishri 1	4	Lepidus, Pompeius								Pompey	of 126		Aristobulus II	
-41.00	41	4099	winter		of 7	Triumvirate							Olympiad	23				
-40.75	b.c.e.	A.M.	spring	Aviv 1	32								184	of 26	Hasmoneans		Hyrcanus II	
-40.50			summer		of 50	Octavian							Eusebius	Fall 777	124		24	
-40.25		Year	autum	Tishri 1	5	Lepidus, Pompeius							Olympiad	Pompey	of 126		Aristobulus II	
-40.00	40	4100	winter		of 7	Triumvirate							185	24			1	
-39.75	b.c.e.	A.M.	spring	Aviv 1	33								Eusebius	of 26	Hasmoneans		Hyrcanus II	of 37
-39.50			summer		of 50	Octavian							Fall 777		125		25	
-39.25		Year	autum	Tishri 1	6	Lepidus, Pompeius							Olympiad	Pompey	of 126		Aristobulus II	
-39.00	39	4101	winter		of 7	Triumvirate							185	25			2	
-38.75	b.c.e.	A.M.	spring	Aviv 1	34								Eusebius	of 26	Hasmoneans		Hyrcanus II	of 37
-38.50			summer		of 50	Octavian							Fall 777		126		26	
-38.25		Year	autum	Tishri 1	7	Lepidus, Pompeius							Olympiad	Pompey	of 126			
-38.00	38	4102	winter		of 7	Triumvirate				Sevens			185	26 of 26			Hyrcaus 27	
-37.75	b.c.e.	A.M.	spring	Aviv 1	35					of 70			Eusebius					
-37.50			summer		of 50	Octavian				Dan 9:24			Fall 777				Herod	
-37.25		Year	autum	Tishri 1	1	Lepidus, Pompeius							Olympiad				access	
-37.00	37	4103	winter		of 7	Triumvirate							185				Dio Cassius 49.22.4	
-36.75	b.c.e.	A.M.	spring	Aviv 1	36								Eusebius				Herod	
-36.50			summer		of 50	Octavian							Fall 777				1	
-36.25		Year	autum	Tishri 1	2	Lepidus, Pompeius							Olympiad				of 34	
-36.00	36	4104	winter		of 7	Triumvirate							186				Herod	
-35.75	b.c.e.	A.M.	spring	Aviv 1	37								Eusebius				2	
-35.50			summer		of 50	Octavian							Fall 777				of 34	
-35.25		Year	autum	Tishri 1	3	Pompeius							Olympiad				Herod	
-35.00	35	4105	winter		of 7	Octavian							186				6	
-34.75	b.c.e.	A.M.	spring	Aviv 1	38								Eusebius				3	
-34.50			summer		of 50								Fall 777				of 34	
-34.25		Year	autum	Tishri 1	4								Olympiad				Herod	
-34.00	34	4106	winter		of 7	Octavian							186				7	
-33.75	b.c.e.	A.M.	spring	Aviv 1	39								Eusebius				of 34	
-33.50			summer		of 50								Fall 777				4	
-33.25		Year	autum	Tishri 1	5								Olympiad				Herod	
-33.00	33	4107	winter		of 7	Octavian							186				of 34	
-32.75	b.c.e.	A.M.	spring	Aviv 1	40								Eusebius				5	
-32.50			summer		of 50								Fall 777				of 34	
-32.25		Year	autum	Tishri 1	6								Olympiad				Herod	
-32.00	32	4108	winter		of 7	Octavian							187				6	
-31.75	b.c.e.	A.M.	spring	Aviv 1	41								Eusebius				of 34	
-31.50			summer		of 50								Fall 777				7	
-31.25		Year	autum	Tishri 1	7								Olympiad				Herod	
-31.00	31	4109	winter		of 7	Octavian				Sevens			187				10	
-30.75	b.c.e.	A.M.	spring	Aviv 1	42					of 70			Eusebius				of 34	
-30.50			summer		of 50					Dan 9:24			Fall 777				7	
-30.25		Year	autum	Tishri 1	1								Olympiad				of 34	
-30.00	30	4110	winter		of 7	Octavian							187				11	
-29.75	b.c.e.	A.M.	spring	Aviv 1	43								Eusebius				Herod	
-29.50			summer		of 50								Fall 777				8	
-29.25		Year	autum	Tishri 1	2								Olympiad				of 34	
-29.00	29	4111	winter		of 7	Octavian							187				Herod	
-28.75	b.c.e.	A.M.	spring	Aviv 1	44								Eusebius				9	
-28.50			summer		of 50								Fall 777				of 34	
-28.25		Year	autum	Tishri 1	3								Olympiad				Herod	
-28.00	28	4112	winter		of 7	Octavian							188				13	
-27.75	b.c.e.	A.M.	spring	Aviv 1	45								Eusebius				10	
-27.50			summer		of 50								Fall 777				Herod	

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-27.25		Year	autum	Tishri 1	4												of 34	14
-27.00	27	4113	winter		of 7	Emperor Octavian						Olympiad 188					Herod 11	of 37
-26.75	b.c.e.	A.M.	spring	Aviv 1	46	Agustus						Eusebius					Herod 15	of 37
-26.50			summer		of 50							Fall 777						
-26.25		Year	autum	Tishri 1	5													
-26.00	26	4114	winter		of 7	Emperor Octavian						Olympiad 188					Herod 12	of 37
-25.75	b.c.e.	A.M.	spring	Aviv 1	47	Agustus						Eusebius					Herod 13	of 37
-25.50			summer		of 50							Fall 777						
-25.25		Year	autum	Tishri 1	6													
-25.00	25	4115	winter		of 7	Emperor Octavian						Olympiad 188					Herod 14	of 37
-24.75	b.c.e.	A.M.	spring	Aviv 1	48	Agustus						Eusebius					Herod 14	of 37
-24.50			summer		of 50							Fall 777						
-24.25		Year	autum	Tishri 1	7													
-24.00	24	4116	winter		of 7	Emperor Octavian						Olympiad 189					Herod 15	of 37
-23.75	b.c.e.	A.M.	spring	Aviv 1	49	Agustus						Eusebius					Herod 18	of 37
-23.50			summer		of 50							Fall 777						
-23.25		Year	autum	Tishri 1	1													
-23.00	23	4117	winter		of 7	Emperor Octavian						Olympiad 189					Herod 15	
-22.75	b.c.e.	A.M.	spring	Aviv 1	50	Agustus						Eusebius						
-22.50			summer		of 50							Fall 777						