

Biblical Chronology

by Daniel R. Gregg
www.parsimony.org

Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3453.25		Year	autum	Tishri	1	1	Enoch								
-3453.00	3453	687	winter		of 7	61									
-3452.75	b.c.e.	A.M.	spring	Aviv	1	50	of 365±{+1.38 -2}								
-3452.50			summer		of 50	Gen. 5:18, 23-24									
-3452.25		Year	autum	Tishri	1	2	Enoch								
-3452.00	3452	688	winter		of 7	62									
-3451.75	b.c.e.	A.M.	spring	Aviv	1	2	of 365±{+1.38 -2}								
-3451.50			summer		of 50	Gen. 5:18, 23-24									
-3451.25		Year	autum	Tishri	1	3	Enoch								
-3451.00	3451	689	winter		of 7	63									
-3450.75	b.c.e.	A.M.	spring	Aviv	1	3	of 365±{+1.38 -2}								
-3450.50			summer		of 50	Gen. 5:18, 23-24									
-3450.25		Year	autum	Tishri	1	4	Enoch								
-3450.00	3450	690	winter		of 7	64									
-3449.75	b.c.e.	A.M.	spring	Aviv	1	4	of 365±{+1.38 -2}								
-3449.50			summer		of 50	Gen. 5:18, 23-24									
-3449.25		Year	autum	Tishri	1	5	Enoch								
-3449.00	3449	691	winter		of 7	65									
-3448.75	b.c.e.	A.M.	spring	Aviv	1	5	of 365±{+1.38 -2}	Methuselah							
-3448.50			summer		of 50	suspend	0-12 mon								
-3448.25		Year	autum	Tishri	1	6	Enoch	of 969±{+0.88 -1.5}							
-3448.00	3448	692	winter		of 7	1	Gen. 5:21, 27								
-3447.75	b.c.e.	A.M.	spring	Aviv	1	6	of 300±{+1.38 -2}	Methuselah							
-3447.50			summer		of 50	suspend	1								
-3447.25		Year	autum	Tishri	1	7		of 969±{+0.88 -1.5}							
-3447.00	3447	693	winter		of 7		Gen. 5:21, 27								
-3446.75	b.c.e.	A.M.	spring	Aviv	1	7		Methuselah							
-3446.50			summer		of 50		2								
-3446.25		Year	autum	Tishri	1	1		of 969±{+0.88 -1.5}							
-3446.00	3446	694	winter		of 7		Gen. 5:21, 27								
-3445.75	b.c.e.	A.M.	spring	Aviv	1	8		Methuselah							
-3445.50			summer		of 50		3								
-3445.25		Year	autum	Tishri	1	2		of 969±{+0.88 -1.5}							
-3445.00	3445	695	winter		of 7		Gen. 5:21, 27								
-3444.75	b.c.e.	A.M.	spring	Aviv	1	9		Methuselah							
-3444.50			summer		of 50		4								
-3444.25		Year	autum	Tishri	1	3		of 969±{+0.88 -1.5}							
-3444.00	3444	696	winter		of 7		Gen. 5:21, 27								
-3443.75	b.c.e.	A.M.	spring	Aviv	1	10		Methuselah							
-3443.50			summer		of 50		5								
-3443.25		Year	autum	Tishri	1	4		of 969±{+0.88 -1.5}							
-3443.00	3443	697	winter		of 7		Gen. 5:21, 27								
-3442.75	b.c.e.	A.M.	spring	Aviv	1	11		Methuselah							
-3442.50			summer		of 50		6								
-3442.25		Year	autum	Tishri	1	5		of 969±{+0.88 -1.5}							
-3442.00	3442	698	winter		of 7		Gen. 5:21, 27								
-3441.75	b.c.e.	A.M.	spring	Aviv	1	12		Methuselah							
-3441.50			summer		of 50		7								
-3441.25		Year	autum	Tishri	1	6		of 969±{+0.88 -1.5}							
-3441.00	3441	699	winter		of 7		Gen. 5:21, 27								

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-3440.75	b.c.e.	A.M.	spring	Aviv 1	13										
-3440.50			summer		of 50										
-3440.25		Year	autum	Tishri 1	7										
-3440.00	3440	700	winter		of 7										
-3439.75	b.c.e.	A.M.	spring	Aviv 1	14										
-3439.50			summer		of 50										
-3439.25		Year	autum	Tishri 1	1										
-3439.00	3439	701	winter		of 7										
-3438.75	b.c.e.	A.M.	spring	Aviv 1	15										
-3438.50			summer		of 50										
-3438.25		Year	autum	Tishri 1	2										
-3438.00	3438	702	winter		of 7										
-3437.75	b.c.e.	A.M.	spring	Aviv 1	16										
-3437.50			summer		of 50										
-3437.25		Year	autum	Tishri 1	3										
-3437.00	3437	703	winter		of 7										
-3436.75	b.c.e.	A.M.	spring	Aviv 1	17										
-3436.50			summer		of 50										
-3436.25		Year	autum	Tishri 1	4										
-3436.00	3436	704	winter		of 7										
-3435.75	b.c.e.	A.M.	spring	Aviv 1	18										
-3435.50			summer		of 50										
-3435.25		Year	autum	Tishri 1	5										
-3435.00	3435	705	winter		of 7										
-3434.75	b.c.e.	A.M.	spring	Aviv 1	19										
-3434.50			summer		of 50										
-3434.25		Year	autum	Tishri 1	6										
-3434.00	3434	706	winter		of 7										
-3433.75	b.c.e.	A.M.	spring	Aviv 1	20										
-3433.50			summer		of 50										
-3433.25		Year	autum	Tishri 1	7										
-3433.00	3433	707	winter		of 7										
-3432.75	b.c.e.	A.M.	spring	Aviv 1	21										
-3432.50			summer		of 50										
-3432.25		Year	autum	Tishri 1	1										
-3432.00	3432	708	winter		of 7										
-3431.75	b.c.e.	A.M.	spring	Aviv 1	22										
-3431.50			summer		of 50										
-3431.25		Year	autum	Tishri 1	2										
-3431.00	3431	709	winter		of 7										
-3430.75	b.c.e.	A.M.	spring	Aviv 1	23										
-3430.50			summer		of 50										
-3430.25		Year	autum	Tishri 1	3										
-3430.00	3430	710	winter		of 7										
-3429.75	b.c.e.	A.M.	spring	Aviv 1	24										
-3429.50			summer		of 50										
-3429.25		Year	autum	Tishri 1	4										
-3429.00	3429	711	winter		of 7										
-3428.75	b.c.e.	A.M.	spring	Aviv 1	25										
-3428.50			summer		of 50										

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-3428.25		Year 712	autum	Tishri 1	5										
-3428.00	3428		winter		of 7										
-3427.75	b.c.e.	A.M.	spring	Aviv 1	26										
-3427.50			summer		of 50										
-3427.25		Year 713	autum	Tishri 1	6										
-3427.00	3427		winter		of 7										
-3426.75	b.c.e.	A.M.	spring	Aviv 1	27										
-3426.50			summer		of 50										
-3426.25		Year 714	autum	Tishri 1	7										
-3426.00	3426		winter		of 7										
-3425.75	b.c.e.	A.M.	spring	Aviv 1	28										
-3425.50			summer		of 50										
-3425.25		Year 715	autum	Tishri 1	1										
-3425.00	3425		winter		of 7										
-3424.75	b.c.e.	A.M.	spring	Aviv 1	29										
-3424.50			summer		of 50										
-3424.25		Year 716	autum	Tishri 1	2										
-3424.00	3424		winter		of 7										
-3423.75	b.c.e.	A.M.	spring	Aviv 1	30										
-3423.50			summer		of 50										
-3423.25		Year 717	autum	Tishri 1	3										
-3423.00	3423		winter		of 7										
-3422.75	b.c.e.	A.M.	spring	Aviv 1	31										
-3422.50			summer		of 50										
-3422.25		Year 718	autum	Tishri 1	4										
-3422.00	3422		winter		of 7										
-3421.75	b.c.e.	A.M.	spring	Aviv 1	32										
-3421.50			summer		of 50										
-3421.25		Year 719	autum	Tishri 1	5										
-3421.00	3421		winter		of 7										
-3420.75	b.c.e.	A.M.	spring	Aviv 1	33										
-3420.50			summer		of 50										
-3420.25		Year 720	autum	Tishri 1	6										
-3420.00	3420		winter		of 7										
-3419.75	b.c.e.	A.M.	spring	Aviv 1	34										
-3419.50			summer		of 50										
-3419.25		Year 721	autum	Tishri 1	7										
-3419.00	3419		winter		of 7										
-3418.75	b.c.e.	A.M.	spring	Aviv 1	35										
-3418.50			summer		of 50										
-3418.25		Year 722	autum	Tishri 1	1										
-3418.00	3418		winter		of 7										
-3417.75	b.c.e.	A.M.	spring	Aviv 1	36										
-3417.50			summer		of 50										
-3417.25		Year 723	autum	Tishri 1	2										
-3417.00	3417		winter		of 7										
-3416.75	b.c.e.	A.M.	spring	Aviv 1	37										
-3416.50			summer		of 50										
-3416.25		Year 724	autum	Tishri 1	3										
-3416.00	3416		winter		of 7										

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	mon	Sabbath Jubilee cycle										
-3415.75	b.c.e.	A.M.	spring	Aviv 1	38										
-3415.50			summer		of 50										
-3415.25		Year	autum	Tishri 1	4										
-3415.00	3415	725	winter		of 7										
-3414.75	b.c.e.	A.M.	spring	Aviv 1	39										
-3414.50			summer		of 50										
-3414.25		Year	autum	Tishri 1	5										
-3414.00	3414	726	winter		of 7										
-3413.75	b.c.e.	A.M.	spring	Aviv 1	40										
-3413.50			summer		of 50										
-3413.25		Year	autum	Tishri 1	6										
-3413.00	3413	727	winter		of 7										
-3412.75	b.c.e.	A.M.	spring	Aviv 1	41										
-3412.50			summer		of 50										
-3412.25		Year	autum	Tishri 1	7										
-3412.00	3412	728	winter		of 7										
-3411.75	b.c.e.	A.M.	spring	Aviv 1	42										
-3411.50			summer		of 50										
-3411.25		Year	autum	Tishri 1	1										
-3411.00	3411	729	winter		of 7										
-3410.75	b.c.e.	A.M.	spring	Aviv 1	43										
-3410.50			summer		of 50										
-3410.25		Year	autum	Tishri 1	2										
-3410.00	3410	730	winter		of 7										
-3409.75	b.c.e.	A.M.	spring	Aviv 1	44										
-3409.50			summer		of 50										
-3409.25		Year	autum	Tishri 1	3										
-3409.00	3409	731	winter		of 7										
-3408.75	b.c.e.	A.M.	spring	Aviv 1	45										
-3408.50			summer		of 50										
-3408.25		Year	autum	Tishri 1	4										
-3408.00	3408	732	winter		of 7										
-3407.75	b.c.e.	A.M.	spring	Aviv 1	46										
-3407.50			summer		of 50										
-3407.25		Year	autum	Tishri 1	5										
-3407.00	3407	733	winter		of 7										
-3406.75	b.c.e.	A.M.	spring	Aviv 1	47										
-3406.50			summer		of 50										
-3406.25		Year	autum	Tishri 1	6										
-3406.00	3406	734	winter		of 7										
-3405.75	b.c.e.	A.M.	spring	Aviv 1	48										
-3405.50			summer		of 50										
-3405.25		Year	autum	Tishri 1	7										
-3405.00	3405	735	winter		of 7										
-3404.75	b.c.e.	A.M.	spring	Aviv 1	49										
-3404.50			summer		of 50										
-3404.25		Year	autum	Tishri 1	1										
-3404.00	3404	736	winter		of 7										
-3403.75	b.c.e.	A.M.	spring	Aviv 1	50										
-3403.50			summer		of 50										