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Fractional Years		Year b.c.e.	Anno Mundi Era	Sabbath 76 Jubilee seas mon cycle														
-464.25		464 b.c.e.	Year 3676 A.M.	autum	Tishri 1	1		of 21 (Xerxes)	Susa & Thebes								Josephus TE 123 of 481 Ant. XIII.XI.1	
-464.00	464			winter		of 7			Artaxerxes 1									Artaxerxes
-463.75				spring	Aviv 1	50												of 41 (Dec. 17)
-463.50				summer		of 50												Susa & Thebes
-463.25		463 b.c.e.	Year 3677 A.M.	autum	Tishri 1	2		Babylon 4 13	Susa & Thebes								Josephus TE 124 of 481 Ant. XIII.XI.1	
-463.00	463			winter		of 7			Artaxerxes 2									Artaxerxes
-462.75				spring	Aviv 1	2												of 41 (Dec. 17)
-462.50				summer		of 50												Susa & Thebes
-462.25		462 b.c.e.	Year 3678 A.M.	autum	Tishri 1	3		Babylon	Susa & Thebes								Josephus TE 125 of 481 Ant. XIII.XI.1	
-462.00	462			winter		of 7			Artaxerxes 3									Artaxerxes
-461.75				spring	Aviv 1	3												of 41 (Dec. 17)
-461.50				summer		of 50												Susa & Thebes
-461.25		461 b.c.e.	Year 3679 A.M.	autum	Tishri 1	4		Babylon	Susa & Thebes								Josephus TE 126 of 481 Ant. XIII.XI.1	
-461.00	461			winter		of 7			Artaxerxes 4									Artaxerxes
-460.75				spring	Aviv 1	4												of 41 (Dec. 17)
-460.50				summer		of 50												Susa & Thebes
-460.25		460 b.c.e.	Year 3680 A.M.	autum	Tishri 1	5		Babylon	Susa & Thebes								Josephus TE 127 of 481 Ant. XIII.XI.1	
-460.00	460			winter		of 7			Artaxerxes 5									Artaxerxes
-459.75				spring	Aviv 1	5												of 41 (Dec. 17)
-459.50				summer		of 50												Susa & Thebes
-459.25		459 b.c.e.	Year 3681 A.M.	autum	Tishri 1	6		Babylon	Susa & Thebes								Josephus TE 128 of 481 Ant. XIII.XI.1	
-459.00	459			winter		of 7			Artaxerxes 6									Artaxerxes
-458.75				spring	Aviv 1	6												of 41 (Dec. 17)
-458.50				summer		of 50												Susa & Thebes
-458.25		458 b.c.e.	Year 3682 A.M.	autum	Tishri 1	7		Babylon	Susa & Thebes								Josephus TE 129 of 481 Ant. XIII.XI.1	
-458.00	458			winter		of 7			Artaxerxes 7									Artaxerxes
-457.75				spring	Aviv 1	7												of 41 (Dec. 17)
-457.50				summer		of 50												Susa & Thebes
-457.25		457 b.c.e.	Year 3683 A.M.	autum	Tishri 1	1		Babylon	Susa & Thebes								Josephus TE 130 of 481 Ant. XIII.XI.1	
-457.00	457			winter		of 7			Artaxerxes 8									Artaxerxes
-456.75				spring	Aviv 1	8												of 41 (Dec. 17)
-456.50				summer		of 50												Susa & Thebes
-456.25		456 b.c.e.	Year 3684 A.M.	autum	Tishri 1	2		Babylon	Susa & Thebes								Josephus TE 131 of 481	
-456.00	456			winter		of 7			Artaxerxes 9									Artaxerxes
-455.75				spring	Aviv 1	9		Artaxerxes		9								

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	76 mon	Sabbath Jubilee cycle												
-455.50			summer		of 50	9	of 41 (Dec. 17)										Ant. XIII.XI.1
-455.25		Year	autum	Tishri 1	3	of 41	Susa & Thebes										Josephus TE
-455.00	455	3685	winter		of 7	Babylon	Artaxerxes										132
-454.75	b.c.e.	A.M.	spring	Aviv 1	10	Artaxerxes	10										of 481
-454.50			summer		of 50	10	of 41 (Dec. 17)										Ant. XIII.XI.1
-454.25		Year	autum	Tishri 1	4	of 41	Susa & Thebes										Josephus TE
-454.00	454	3686	winter		of 7	Babylon	Artaxerxes										133
-453.75	b.c.e.	A.M.	spring	Aviv 1	11	Artaxerxes	11										of 481
-453.50			summer		of 50	11	of 41 (Dec. 17)										Ant. XIII.XI.1
-453.25		Year	autum	Tishri 1	5	of 41	Susa & Thebes										Josephus TE
-453.00	453	3687	winter		of 7	Babylon	Artaxerxes										134
-452.75	b.c.e.	A.M.	spring	Aviv 1	12	Artaxerxes	12										of 481
-452.50			summer		of 50	12	of 41 (Dec. 17)										Ant. XIII.XI.1
-452.25		Year	autum	Tishri 1	6	of 41	Susa & Thebes										Josephus TE
-452.00	452	3688	winter		of 7	Babylon	Artaxerxes										135
-451.75	b.c.e.	A.M.	spring	Aviv 1	13	Artaxerxes	13										of 481
-451.50			summer		of 50	13	of 41 (Dec. 17)										Ant. XIII.XI.1
-451.25		Year	autum	Tishri 1	7	of 41	Susa & Thebes										Josephus TE
-451.00	451	3689	winter		of 7	Babylon	Artaxerxes										136
-450.75	b.c.e.	A.M.	spring	Aviv 1	14	Artaxerxes	14										of 481
-450.50			summer		of 50	14	of 41 (Dec. 17)										Ant. XIII.XI.1
-450.25		Year	autum	Tishri 1	1	of 41	Susa & Thebes										Josephus TE
-450.00	450	3690	winter		of 7	Babylon	Artaxerxes										137
-449.75	b.c.e.	A.M.	spring	Aviv 1	15	Artaxerxes	15										of 481
-449.50			summer		of 50	15	of 41 (Dec. 17)										Ant. XIII.XI.1
-449.25		Year	autum	Tishri 1	2	of 41	Susa & Thebes										Josephus TE
-449.00	449	3691	winter		of 7	Babylon	Artaxerxes										138
-448.75	b.c.e.	A.M.	spring	Aviv 1	16	Artaxerxes	16										of 481
-448.50			summer		of 50	16	of 41 (Dec. 17)										Ant. XIII.XI.1
-448.25		Year	autum	Tishri 1	3	of 41	Susa & Thebes										Josephus TE
-448.00	448	3692	winter		of 7	Babylon	Artaxerxes										139
-447.75	b.c.e.	A.M.	spring	Aviv 1	17	Artaxerxes	17										of 481
-447.50			summer		of 50	17	of 41 (Dec. 17)										Ant. XIII.XI.1
-447.25		Year	autum	Tishri 1	4	of 41	Susa & Thebes										Josephus TE
-447.00	447	3693	winter		of 7	Babylon	Artaxerxes										140

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	Sabbath 76 mon	Jubilee cycle												
-446.75	b.c.e.	A.M.	spring	Aviv 1	18	Artaxerxes	18										of 481
-446.50			summer		of 50	18	of 41 (Dec. 17)										Ant. XIII.XI.1
-446.25		Year	autum	Tishri 1	5	of 41	Susa & Thebes										Josephus TE
-446.00	446	3694	winter		of 7	Babylon	Artaxerxes										141
-445.75	b.c.e.	A.M.	spring	Aviv 1	19	Artaxerxes	19										of 481
-445.50			summer		of 50	19	of 41 (Dec. 17)										Ant. XIII.XI.1
-445.25		Year	autum	Tishri 1	6	of 41	Susa & Thebes										Josephus TE
-445.00	445	3695	winter		of 7	Babylon	Artaxerxes										142
-444.75	b.c.e.	A.M.	spring	Aviv 1	20	Artaxerxes	20 of 41										of 481
-444.50			summer		of 50	20	(Dec 17 = Kislev 29)										Ant. XIII.XI.1
-444.25		Year	autum	Tishri 1	7	of 41	Susa & Thebes		Sevens								Josephus TE
-444.00	444	3696	winter		of 7	Babylon	Artaxerxes		1								143
-443.75	b.c.e.	A.M.	spring	Aviv 1	21	Artaxerxes	21		of 70								of 481
-443.50			summer		of 50	21	of 41 (Dec 17)		Dan. 9:24								Ant. XIII.XI.1
-443.25		Year	autum	Tishri 1	1	of 41	Susa & Thebes										Josephus TE
-443.00	443	3697	winter		of 7	Babylon	Artaxerxes										144
-442.75	b.c.e.	A.M.	spring	Aviv 1	22	Artaxerxes	22										of 481
-442.50			summer		of 50	22	of 41 (Dec 17)										Ant. XIII.XI.1
-442.25		Year	autum	Tishri 1	2	of 41	Susa & Thebes										Josephus TE
-442.00	442	3698	winter		of 7	Babylon	Artaxerxes										145
-441.75	b.c.e.	A.M.	spring	Aviv 1	23	Artaxerxes	23										of 481
-441.50			summer		of 50	23	of 41 (Dec 17)										Ant. XIII.XI.1
-441.25		Year	autum	Tishri 1	3	of 41	Susa & Thebes										Josephus TE
-441.00	441	3699	winter		of 7	Babylon	Artaxerxes										146
-440.75	b.c.e.	A.M.	spring	Aviv 1	24	Artaxerxes	24										of 481
-440.50			summer		of 50	24	of 41 (Dec 17)										Ant. XIII.XI.1
-440.25		Year	autum	Tishri 1	4	of 41	Susa & Thebes										Josephus TE
-440.00	440	3700	winter		of 7	Babylon	Artaxerxes										147
-439.75	b.c.e.	A.M.	spring	Aviv 1	25	Artaxerxes	25										of 481
-439.50			summer		of 50	25	of 41 (Dec 17)										Ant. XIII.XI.1
-439.25		Year	autum	Tishri 1	5	of 41	Susa & Thebes										Josephus TE
-439.00	439	3701	winter		of 7	Babylon	Artaxerxes										148
-438.75	b.c.e.	A.M.	spring	Aviv 1	26	Artaxerxes	26										of 481
-438.50			summer		of 50	26	of 41 (Dec 17)										Ant. XIII.XI.1
-438.25		Year	autum	Tishri 1	6	of 41	Susa & Thebes										Josephus TE

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	76 mon	Sabbath Jubilee cycle												
-438.00	438	3702	winter		of 7	Babylon	Artaxerxes										149
-437.75	b.c.e.	A.M.	spring	Aviv 1	27	Artaxerxes	27										of 481
-437.50			summer		of 50	27	of 41 (Dec 17)										Ant. XIII.XI.1
-437.25		Year	autum	Tishri 1	7	of 41	Susa & Thebes		Sevens								Josephus TE
-437.00	437	3703	winter		of 7	Babylon	Artaxerxes		2								150
-436.75	b.c.e.	A.M.	spring	Aviv 1	28	Artaxerxes	28		of 70								of 481
-436.50			summer		of 50	28	of 41 (Dec 17)		Dan 9:24								Ant. XIII.XI.1
-436.25		Year	autum	Tishri 1	1	of 41	Susa & Thebes										Josephus TE
-436.00	436	3704	winter		of 7	Babylon	Artaxerxes										151
-435.75	b.c.e.	A.M.	spring	Aviv 1	29	Artaxerxes	29										of 481
-435.50			summer		of 50	29	of 41 (Dec 17)										Ant. XIII.XI.1
-435.25		Year	autum	Tishri 1	2	of 41	Susa & Thebes										Josephus TE
-435.00	435	3705	winter		of 7	Babylon	Artaxerxes										152
-434.75	b.c.e.	A.M.	spring	Aviv 1	30	Artaxerxes	30										of 481
-434.50			summer		of 50	30	of 41 (Dec 17)										Ant. XIII.XI.1
-434.25		Year	autum	Tishri 1	3	of 41	Susa & Thebes										Josephus TE
-434.00	434	3706	winter		of 7	Babylon	Artaxerxes										153
-433.75	b.c.e.	A.M.	spring	Aviv 1	31	Artaxerxes	31										of 481
-433.50			summer		of 50	31	of 41 (Dec 17)										Ant. XIII.XI.1
-433.25		Year	autum	Tishri 1	4	of 41	Susa & Thebes										Josephus TE
-433.00	433	3707	winter		of 7	Babylon	Artaxerxes										154
-432.75	b.c.e.	A.M.	spring	Aviv 1	32	Artaxerxes	32										of 481
-432.50			summer		of 50	32	of 41 (Dec 17)										Ant. XIII.XI.1
-432.25		Year	autum	Tishri 1	5	of 41	Susa & Thebes										Josephus TE
-432.00	432	3708	winter		of 7	Babylon	Artaxerxes										155
-431.75	b.c.e.	A.M.	spring	Aviv 1	33	Artaxerxes	33										of 481
-431.50			summer		of 50	33	of 41 (Dec 17)										Ant. XIII.XI.1
-431.25		Year	autum	Tishri 1	6	of 41	Susa & Thebes										Josephus TE
-431.00	431	3709	winter		of 7	Babylon	Artaxerxes										156
-430.75	b.c.e.	A.M.	spring	Aviv 1	34	Artaxerxes	34										of 481
-430.50			summer		of 50	34	of 41 (Dec 17)										Ant. XIII.XI.1
-430.25		Year	autum	Tishri 1	7	of 41	Susa & Thebes		Sevens								Josephus TE
-430.00	430	3710	winter		of 7	Babylon	Artaxerxes		3								157
-429.75	b.c.e.	A.M.	spring	Aviv 1	35	Artaxerxes	35		of 70								of 481
-429.50			summer		of 50	35	of 41 (Dec 17)		Dan 9:24								Ant. XIII.XI.1

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Fractional Years	Year b.c.e.	Anno Mundi Era	seas	Sabbath 76 mon	Jubilee cycle												
-429.25		Year	autum	Tishri 1	1	of 41	Susa & Thebes										Josephus TE
-429.00	429	3711	winter		of 7	Babylon	Artaxerxes										158
-428.75	b.c.e.	A.M.	spring	Aviv 1	36	Artaxerxes	36										of 481
-428.50			summer		of 50	36	of 41 (Dec 17)										Ant. XIII.XI.1
-428.25		Year	autum	Tishri 1	2	of 41	Susa & Thebes										Josephus TE
-428.00	428	3712	winter		of 7	Babylon	Artaxerxes										159
-427.75	b.c.e.	A.M.	spring	Aviv 1	37	Artaxerxes	37										of 481
-427.50			summer		of 50	37	of 41 (Dec 17)										Ant. XIII.XI.1
-427.25		Year	autum	Tishri 1	3	of 41	Susa & Thebes										Josephus TE
-427.00	427	3713	winter		of 7	Babylon	Artaxerxes										160
-426.75	b.c.e.	A.M.	spring	Aviv 1	38	Artaxerxes	38										of 481
-426.50			summer		of 50	38	of 41 (Dec 17)										Ant. XIII.XI.1
-426.25		Year	autum	Tishri 1	4	of 41	Susa & Thebes										Josephus TE
-426.00	426	3714	winter		of 7	Babylon	Artaxerxes										161
-425.75	b.c.e.	A.M.	spring	Aviv 1	39	Artaxerxes	39										of 481
-425.50			summer		of 50	39	of 41 (Dec 17)										Ant. XIII.XI.1
-425.25		Year	autum	Tishri 1	5	of 41	Susa & Thebes										Josephus TE
-425.00	425	3715	winter		of 7	Babylon	Artaxerxes										162
-424.75	b.c.e.	A.M.	spring	Aviv 1	40	Artaxerxes	40										of 481
-424.50			summer		of 50	40	of 41 (Dec 17)										Ant. XIII.XI.1
-424.25		Year	autum	Tishri 1	6	of 41	Susa & Thebes										Josephus TE
-424.00	424	3716	winter		of 7	Babylon	Artaxerxes										163
-423.75	b.c.e.	A.M.	spring	Aviv 1	41	Artaxerxes	41										of 481
-423.50			summer		of 50	41	of 41 (Dec 17)										Ant. XIII.XI.1
-423.25		Year	autum	Tishri 1	7	of 41	Susa & Thebes										Josephus TE
-423.00	423	3717	winter		of 7	Babylon											164
-422.75	b.c.e.	A.M.	spring	Aviv 1	42	Darius Nothus											of 481
-422.50			summer		of 50	1											Ant. XIII.XI.1
-422.25		Year	autum	Tishri 1	1	of 19											Josephus TE
-422.00	422	3718	winter		of 7	Babylon 4 11											165
-421.75	b.c.e.	A.M.	spring	Aviv 1	43	Darius Nothus											of 481
-421.50			summer		of 50	2											Ant. XIII.XI.1
-421.25		Year	autum	Tishri 1	2	of 19											Josephus TE
-421.00	421	3719	winter		of 7	Babylon 3 31											166
-420.75	b.c.e.	A.M.	spring	Aviv 1	44	Darius Nothus											of 481

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Fractional Years	Year b.c.e.	Anno Mundi Era	Sabbath 76 seas mon cycle
-420.50			summer of 50
-420.25		Year	autum Tishri 1 3
-420.00	420	3720	winter of 7
-419.75	b.c.e.	A.M.	spring Aviv 1 45
-419.50			summer of 50
-419.25		Year	autum Tishri 1 4
-419.00	419	3721	winter of 7
-418.75	b.c.e.	A.M.	spring Aviv 1 46
-418.50			summer of 50
-418.25		Year	autum Tishri 1 5
-418.00	418	3722	winter of 7
-417.75	b.c.e.	A.M.	spring Aviv 1 47
-417.50			summer of 50
-417.25		Year	autum Tishri 1 6
-417.00	417	3723	winter of 7
-416.75	b.c.e.	A.M.	spring Aviv 1 48
-416.50			summer of 50
-416.25		Year	autum Tishri 1 7
-416.00	416	3724	winter of 7
-415.75	b.c.e.	A.M.	spring Aviv 1 49
-415.50			summer of 50