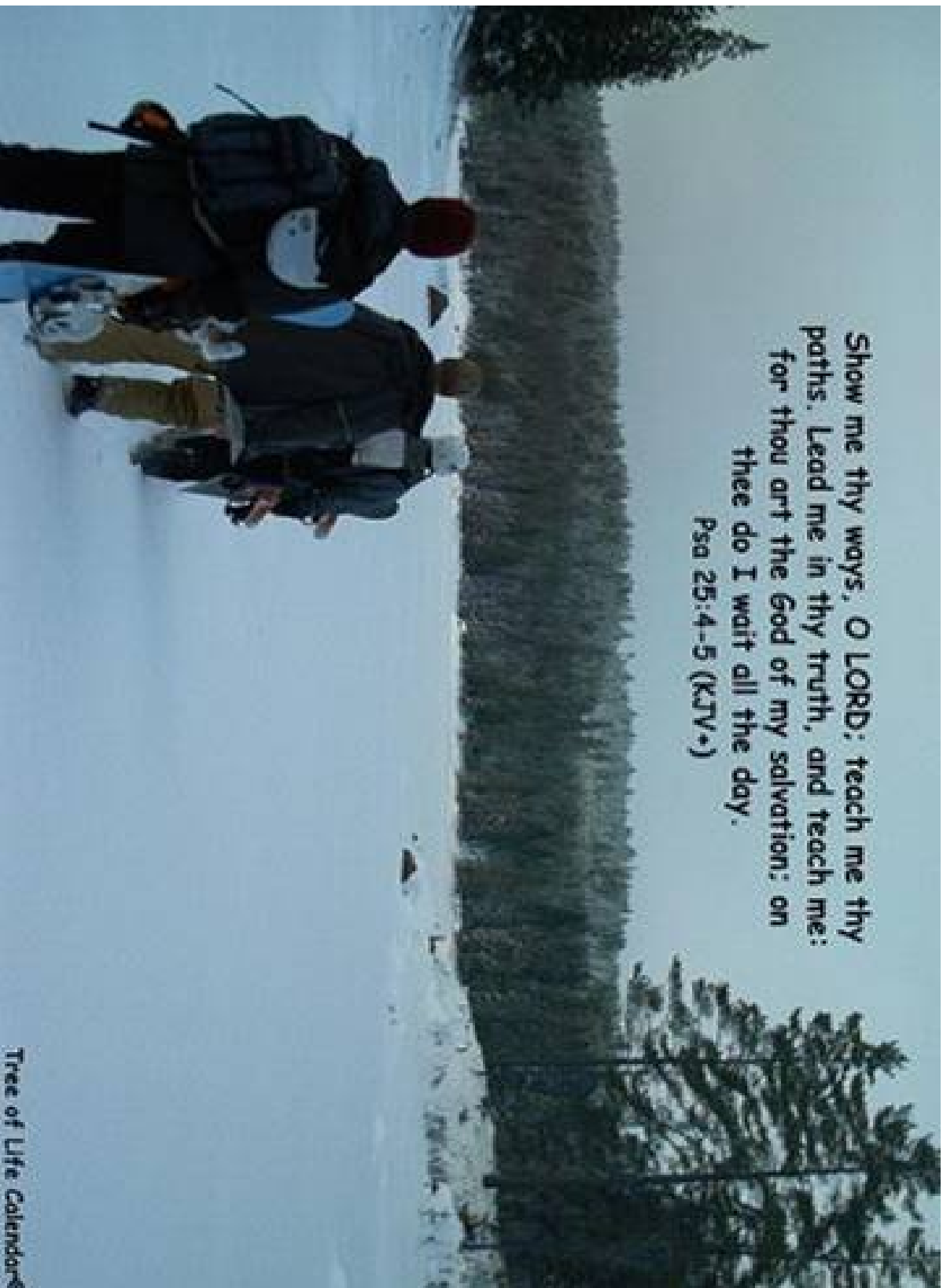


Show me thy ways, O LORD: teach me thy
paths. Lead me in thy truth, and teach me:
for thou art the God of my salvation: on
thee do I wait all the day.
Psa 25:4-5 (KJV-)



The Twelfth Lunar Month Adar I 5926±

after the Creation recorded in Genesis
and the 2022nd*** year after the beginning of Yeshua Messiah (Luke 1:26)

[31st of January 2006 – 1st of March 2006 (after Caesar Tiberius***)]

	Day Seven Sabbath	Day Six	Day Five	Day Four	Day Three	Day Two	Day One
5 [Saturday]	7 [Feb 25] Sabbath	4 [Friday]	3 [Thursday]	2 [Wednesday]	1 [Tuesday]	8 [Monday]	6 [Sunday]
12 [Feb 4]	11 [Feb 3] Sabbath	10 [Feb 2]	9 [Feb 1]	8 [Jan 31]	7 [Feb 7]	13 [Feb 5]	1 [Feb 12]
19 [Feb 11]	18 [Feb 10] Sabbath	17 [Feb 9]	16 [Feb 8]	15 [Feb 7] Purim	14 [Feb 6]	13 [Feb 5] Purim	13 [Feb 5]
26 [Feb 18]	25 [Feb 17] Sabbath	24 [Feb 16]	23 [Feb 15]	22 [Feb 14]	21 [Feb 13]	20 [Feb 12]	20 [Feb 12]
	17:16 [Feb 24]			30 [Feb 22]	29 [Feb 21]	28 [Feb 20]	27 [Feb 19]
				[Mar 1]	[Feb 28]	[Feb 27]	[Feb 26]

***Years after the beginning of Yeshua Messiah vs. Years after Caesar Tiberius - see ref. #7

Notice: In the Biblical calendar the day/date always begins at sunset the day before.

Astronomy		My sky observations																														
Sunset time		at Nijmegen (E14° 49', N59° 39')																														
Astr. (JT) New moon		02:52																														
Biblical 5926±	X out inapplicable month(s)! Cf. p. 1.	1/30	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1
		Adar I															Adar II															
Day of the week		3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5
Weekday		Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu	Fri	Sat	Sun	Mon	Tu	Wed	Thu
Gregorian 2006		31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	1	2
USA		31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	1	2
Weekcount								6							7						8							9				
Daycount (Gr.)		31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61
Jewish 5766		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2
Adar																																
Hijri (Islamic) 1427	Variation of dates Cf. p. 1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1
Muharram	1427																															
Safar																																
Chinese 4643		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	
1																																

Colored Days

Notice: In the Biblical, Jewish and Hijri calendars the day/date always begins at sunset the day before.

Biblical: 7th day of the week - Sabbath: 14th and 15th of Adar - Purim

Gregorian (Swe): Every Sunday - Söndag: 5th of February - Fastlagssöndagen: 14th of February - Alla hjärtans dag

Gregorian (USA): 14th of February - Valentine's day: 20th of February - President's day

Jewish: 7th day of the week - Sabbath: 15th of Shevat - Tu B'Shvat (New Year for Trees): 30th of Shevat and 1st of Adar - Rosh Chodesh Adar

Hijri: 1st of Muharram - Ra's as-sanah (Islamic New Year) (Year 1427 begins): 10th of Muharram - Ashura

Chinese: 1/1-1/3 - Spring Festival (The Chinese New Year): 15/1 - Lantern Festival (end of the Chinese New Year season): 2/2 - The Dragon-Head-Raising festival