



Gregorian-Lunar Calendar Conversion Table of 2088 (Wu-shen year of the Monkey)

<i>Gregorian date</i>		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	31	Solar Terms
Jan	Lunar date	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1st Lunar Month	2	3	4	5	6	7	8	Moderate Cold : 5 Severe Cold : 20
Feb	Lunar date	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	2nd Lunar Month	2	3	4	5	6	7	8	Spring Commences : 4 Spring Showers : 19		
Mar	Lunar date	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	3rd Lunar Month	2	3	4	5	6	7	8	9	Insects Waken : 4 Vernal Equinox : 19
Apr	Lunar date	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	4th Lunar Month	2	3	4	5	6	7	8	9	10	Bright & Clear : 4 Corn Rain : 19	
May	Lunar date	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	4th Lunar Month	2	3	4	5	6	7	8	9	10	11	Summer Commences : 4 Corn Forms : 20
Jun	Lunar date	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	5th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	Corn on Ear : 4 Summer Solstice : 20	
Jul	Lunar date	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	6th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	Moderate Heat : 6 Great Heat : 22
Aug	Lunar date	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	7th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Autumn Commences : 6 End of Heat : 22
Sep	Lunar date	16	17	18	19	20	21	22	23	24	25	26	27	28	29	8th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	White Dew : 6 Autumnal Equinox : 22	
Oct	Lunar date	17	18	19	20	21	22	23	24	25	26	27	28	29	9th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Cold Dew : 7 Frost : 22
Nov	Lunar date	19	20	21	22	23	24	25	26	27	28	29	30	10th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Winter Commences : 6 Light Snow : 21	
Dec	Lunar date	19	20	21	22	23	24	25	26	27	28	29	30	11th Lunar Month	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	Heavy Snow : 6 Winter Solstice : 21

Remarks: 1. Represent the first day of the Lunar month

2. Sundays are in red