



2022 January		1443 Jumada al-Ula Jumada ath-Thaniyah		2022 February		1443 Jumada ath-Thaniyah Rajab		2022 March		1443 Rajab Sha'ban		2022 May		1443 Ramadan Shawwal	
Sat	1	Canada, India, Kenya, Madagascar, Tanzania, Uganda, UK, USA Public Holiday	27									1	Kenya, Madagascar, Pakistan, Tanzania, Uganda Public Holiday	29	
Sun	2		28									2	Kenya, UK Public Holiday	30	
Mon	3	UK Public Holiday	29									3	Eid al-Fitr India, Kenya, Pakistan, Tanzania, Uganda Public Holiday	1	2022 June
Tue	4		30	1	Jumada ath-Thaniyah	28	1	Meraj and Roz e Besat	Rajab	27		4	Pakistan Public Holiday	2	1
Wed	5	Jumada ath-Thaniyah	1	2		29	2		28			5	Pakistan Public Holiday	3	2
Thu	6		2	3	Wiladat 5th Imam Hazrat Muhammad Baqir a.s.	Rajab	3		29	2022 April	1443 Sha'ban Ramadan	6		4	3
Fri	7	Wafat Sayyida Fatima s.a. (based on a narration)	3	4		2	4		Shawban	1		7		5	4
Sat	8		4	5	Shahadat 10th Imam Hazrat Ali un Naqi a.s. Pakistan Public Holiday		5		2	2		8		6	5
Sun	9		5	6		4	6	Wiladat 3rd Imam Hazrat Husayn a.s.	3	3	Ramadan	9		7	6
Mon	10		6	7		5	7	Wiladat 4th Imam Hazrat Ali Zayn al-Abideen a.s. Uganda Public Holiday	4	4		10	Yawm e Gham	8	7
Tue	11		7	8		6	8		5	5		11		9	8
Wed	12	Tanzania Public Holiday	8	9	Hazrat Musa Kadhim a.s. Day	7	9		6	6		12		10	9
Thu	13		9	10		8	10		7	7	Tanzania Public Holiday	13		11	10
Fri	14		10	11		9	11		8	8		14		12	11
Sat	15		11	12	Wiladat 9th Imam Hazrat Muhammad Taqi a.s.	10	12		9	9		15		13	12
Sun	16		12	13		11	13	Canada/USA Clocks go forward	10	10		16	Total Lunar Eclipse South West Europe, South West Asia, Africa, North South America, Pacific, Atlantic, Indian Ocean	14	13
Mon	17	Wafat Bibi Umm al-Banin s.a. USA Public Holiday	13	14		12	14		11	11		17		15	14
Tue	18		14	15	Wiladat 1st Imam Hazrat Ali a.s.	13	15		12	12	Wafat Sayyida Khadija s.a.	18		16	15
Wed	19		15	16	Uganda Public Holiday	14	16		13	13		19		17	16
Thu	20		16	17	Wafat Sayyida Zaynab s.a.	15	17		14	14		20		18	17
Fri	21		17	18		16	18	Shab e Baraat & Wiladat 12th Imam Hazrat Mahdi a.s.	15	15	Canada, India, Kenya, Tanzania, Uganda, UK Public Holiday	21		19	18
Sat	22		18	19		17	19		16	16		22		20	19
Sun	23		19	20		18	20	Novroz @ 15:32 GMT	17	17		23		21	20
Mon	24	Wiladat Sayyida Fatima s.a.	20	21	USA Public Holiday	19	21		18	18	Canada, Kenya, Tanzania, Madagascar, Uganda, UK Public Holiday	24		22	21
Tue	25		21	22		20	22		19	19		25		23	22
Wed	26	India, Uganda Public Holiday	22	23		21	23		20	20		26		24	23
Thu	27		23	24		22	24		21	21	Shab e Zarbat 1st Imam Hazrat Ali a.s.	27		25	24
Fri	28		24	25		23	25		22	22		28		26	25
Sat	29	India Public Holiday	25	26		24	26		23	23	Shahadat 6th Imam Hazrat Ja'far Sadiq a.s.	29		27	26
Sun	30		26	27	Shahadat 7th Imam Hazrat Musa Kadhim a.s.	25	27	UK/Europe Clocks go forward	24	24		30		28	27
Mon	31		27	28	Wafat Hazrat Abu Talib a.s.	26	28		25	25	Laylatul Qadr	31		29	28
Tue		All dates subject to the sighting of the moon, information based on data from the H.M. Nautical Almanac Office and the Royal Greenwich Observatory.						29	Madagascar Public Holiday	26	26	Tanzania Public Holiday	24	31	29
Wed								30		27	27		25		30
Thu								31		28	28		26		
Fri															
Sat		Islamic Dates for 2023 24 January 2023 1 Rajab 1444 22 February 2023 1 Sha'ban 1444 23 March 2023 1 Ramadan 1444 22 April 2023 1 Shawwal 1444 21 May 2023 1 Dhu al-Qa'dh 1444 20 June 2023 1 Dhu al-Hijjah 1444						1 Muharram 1445 1 Safar 1445 1 Rabi al-Awwal 1445 1 Rabi al-Akhar 1445 1 Jumada al-Ula 1445 1 Jumada ath-Thaniyah 1445	20 July 2023 19 August 2023 18 September 2023 17 October 2023 16 November 2023 15 December 2023						
		Qamar Dar Akrab - According to narrations we should refrain from reciting the Nikah during Qamar Dar Akrab when the moon is passing through the phase of Scorpio.													
		Regional Variations - The Islamic dates are based on expectation of crescent sighting in Europe calculated from the latest available scientific data. During 1443/44 A.H., regional variations may occur for some months. To fulfil the Shariah requirements we will continue to ascertain that the actual sighting has occurred on the days expected.													
		Visible Crescent - One should not confuse the New Moon with the visible thin crescent. It should be realised that the new crescent following a lunar month of 30 days will be brighter and stay longer in the sky than the crescent following a month of 29 days.													

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