

2027 / 1448-49

North American Edition



Thu	2027 January	1448 Rajab Sha bān	2027 February	1448 Sha bān Shahr Ramadan	2027 March	1448 Shahr Ramadan Shawwāl	2027 April	1448 Shawwāl Dhū I-Qa da	2027 May	1448 Dhū I-Qa da Dhū I-Hijja
Fri	1	Australia, Canada, Kenya, Madagascar, Pakistan, Tanzania, Uganda, UK, USA Holiday	22	23	24	25	26	27	28	29
Sat	2		23	24	25	26	27	28	29	30
Sun	3		24	25	26	27	28	29	30	31
Mon	4	Shahāda of Imām Mūsā al-Kāẓim (a), 7th Imām - 183 AH	25	26	27	28	29	30	31	1
Tue	5	Wafāt of Abi Talib (a), in Am al-Huẓn - 3 years before Hijra	26	27	28	29	30	31	1	2
Wed	6	Beginning of Prophethood (al-Makārah al-Nabawī) - 13 years before Hijra	27	28	29	30	31	1	2	3
Thu	7	Imām al-Husayn (a) leaves Madinah for Makkah - 60 AH	28	29	30	31	1	2	3	4
Fri	8		29	30	31	1	2	3	4	5
Sat	9		30	31	1	2	3	4	5	6
Sun	10		31	1	2	3	4	5	6	7
Mon	11		1	2	3	4	5	6	7	8
Tue	12	Wilāda of Imām al-Husayn (a) 3rd Imām - 4 AH Tanzania Holiday	2	3	4	5	6	7	8	9
Wed	13	Wilāda of Qasim Bānī Hashim al-Abbas bin Ali (a) - 26 AH	3	4	5	6	7	8	9	10
Thu	14	Wilāda of Imām Ali bin al-Husayn Zayn al-Abidin (a), 4th Imām - 38 AH	4	5	6	7	8	9	10	11
Fri	15		5	6	7	8	9	10	11	12
Sat	16		6	7	8	9	10	11	12	13
Sun	17		7	8	9	10	11	12	13	14
Mon	18	USA Holiday	8	9	10	11	12	13	14	15
Tue	19		9	10	11	12	13	14	15	16
Wed	20	Wilāda of Ali al-Abbas bin al-Husayn (a) - 33 AH	10	11	12	13	14	15	16	17
Thu	21		11	12	13	14	15	16	17	18
Fri	22		12	13	14	15	16	17	18	19
Sat	23		13	14	15	16	17	18	19	20
Sun	24	Wilāda of Imām al-Mahdī (a) 12th Imām - 255 AH	14	15	16	17	18	19	20	21
Mon	25		15	16	17	18	19	20	21	22
Tue	26	Australia, India, Uganda Holiday	16	17	18	19	20	21	22	23
Wed	27		17	18	19	20	21	22	23	24
Thu	28		18	19	20	21	22	23	24	25
Fri	29		19	20	21	22	23	24	25	26
Sat	30		20	21	22	23	24	25	26	27
Sun	31		21	22	23	24	25	26	27	28
Mon			22	23	24	25	26	27	28	29
Tues			23	24	25	26	27	28	29	30
Wed			24	25	26	27	28	29	30	31



Additional occurrences on that date.
Scan QR code or Visit uk.worldfederation.org/wfplaner

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.

Islamic Dates for 2028
1 Sha bān 1449
1 Shahr Ramadan 1449
1 Shawwāl 1449
1 Dhū I-Qa da 1449
1 Dhū I-Hijja 1449
1 Muharram 1450

28 January 2028
27 February 2028
28 March 2028
26 April 2028
26 May 2028
25 June 2028

1 Safar 1450
1 Rabī' al-Awwal 1450
1 Rabī' al-Akhar 1450
1 Jumādā al-Ula 1450
1 Jumādā al-Akhira 1450
1 Rajab 1450

24 July 2028
23 August 2028
21 September 2028
21 October 2028
19 November 2028
20 December 2028



Regional Variations -
The Islamic dates are based on expectation of crescent sighting in Europe calculated from the latest available scientific data. During 1446/47 A.H., regional variations may occur for some months. To fulfil the Sharī'a 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.



The year of Adalah

Justice to the self. Justice to society. Justice to the soul.

Visit world-federation.org/adalah for more information.



2027 July	1449 Muharram Safar
1	Shahada of Ali al-Khayr, son of al-Hasan bin al-Hasan bin al-Imam al-Hasan al-Mujtaba (a) - 146 AH Canada Holiday
2	27
3	28
4	29
5	30
6	1
7	2
8	3
9	4
10	5
11	6
12	7
13	8
14	9
15	10
16	11
17	12
18	13
19	14
20	15
21	16
22	17
23	18
24	19
25	20
26	21
27	22
28	23
29	24
30	25
31	26
New Moon - The New Moon phase is defined to be the moment when the moon is almost directly between the Earth and the Sun. At this moment the moon's dark surface faces the Earth. The New Moon is completely invisible. The date and time of this invisible New Moon is commonly found in almanacs, newspapers and calendars.	
First Crescent - The Islamic month begins with the visible First Crescent and not with the invisible New Moon. The First Crescent is usually sighted in the western sky just after sunset on the first or second evening after the New Moon phase. The sighting depends upon the altitude of the crescent above the horizon, time difference between sunset and moonset and the angular distance between the sun and the moon.	

2027 August	1449 Safar Rabi' al-Awwal
1	27
2	28
3	29
4	30
5	1
6	2
7	3
8	4
9	5
10	6
11	7
12	8
13	9
14	10
15	11
16	12
17	13
18	14
19	15
20	16
21	17
22	18
23	19
24	20
25	21
26	22
27	23
28	24
29	25
30	26
31	27

2027 September	1449 Rabi' al-Awwal Rabi' al-Akhir
1	29
2	30
3	1
4	2
5	3
6	4
7	5
8	6
9	7
10	8
11	9
12	10
13	11
14	12
15	13
16	14
17	15
18	16
19	17
20	18
21	19
22	20
23	21
24	22
25	23
26	24
27	25
28	26
29	27
30	28

2027 October	1449 Rabi' al-Akhir Jumada al-Ula
1	29
2	1
3	2
4	3
5	4
6	5
7	6
8	7
9	8
10	9
11	10
12	11
13	12
14	13
15	14
16	15
17	16
18	17
19	18
20	19
21	20
22	21
23	22
24	23
25	24
26	25
27	26
28	27
29	28
30	29

2027 November	1449 Jumada al-Akhir Rajab
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30

2027 December	1449 Rajab Sha'ban
1	2
2	3
3	4
4	5
5	6
6	7
7	8
8	9
9	10
10	11
11	12
12	13
13	14
14	15
15	16
16	17
17	18
18	19
19	20
20	21
21	22
22	23
23	24
24	25
25	26
26	27
27	28
28	29
29	30
30	1
31	2

2027 January	1449 Rajab Sha'ban
1	2
2	3
3	4
4	5
5	6
6	7
7	8
8	9
9	10
10	11
11	12
12	13
13	14
14	15
15	16
16	17
17	18
18	19
19	20
20	21
21	22
22	23
23	24
24	25
25	26
26	27
27	28
28	29
29	30
30	1
31	2