

January 2031

رمضان ١٤٥٢ هـ – شوال ١٤٥٢ هـ

Ramadan 1452 – Shawwal 1452 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
			1 7 Ramadan	2 8 Ramadan	3 9 Ramadan	4 10 Ramadan
5 11 Ramadan	6 12 Ramadan	7 13 Ramadan	8 14 Ramadan	9 15 Ramadan	10 16 Ramadan	11 17 Ramadan
12 18 Ramadan	13 19 Ramadan	14 20 Ramadan	15 21 Ramadan	16 22 Ramadan	17 23 Ramadan	18 24 Ramadan
19 25 Ramadan	20 26 Ramadan	21 27 Ramadan	22 28 Ramadan	23 29 Ramadan	24 1 Shawwal 1452 شوال Eid al-Fitr عيد الفطر	25 2 Shawwal
26 3 Shawwal	27 4 Shawwal	28 5 Shawwal	29 6 Shawwal	30 7 Shawwal	31 8 Shawwal	

Large number: Gregorian day Top right, in Arabic digits: Hijri day Shaded: key day

Eid al-Fitr (عيد الفطر) Fri 24 January (1 Shawwal 1452)

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

February 2031

شوال ١٤٥٢ – ذو القعدة ١٤٥٢ هـ
Shawwal 1452 – Dhu al-Qadah 1452 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
						1 9 Shawwal ٩
2 10 Shawwal ١٠	3 11 Shawwal ١١	4 12 Shawwal ١٢	5 13 Shawwal ١٣	6 14 Shawwal ١٤	7 15 Shawwal ١٥	8 16 Shawwal ١٦
9 17 Shawwal ١٧	10 18 Shawwal ١٨	11 19 Shawwal ١٩	12 20 Shawwal ٢٠	13 21 Shawwal ٢١	14 22 Shawwal ٢٢	15 23 Shawwal ٢٣
16 24 Shawwal ٢٤	17 25 Shawwal ٢٥	18 26 Shawwal ٢٦	19 27 Shawwal ٢٧	20 28 Shawwal ٢٨	21 29 Shawwal ٢٩	22 30 Shawwal ٣٠
23 1 Dhu al-Qadah 1452 ١ ذو القعدة	24 2 Dhu al-Qadah ٢	25 3 Dhu al-Qadah ٣	26 4 Dhu al-Qadah ٤	27 5 Dhu al-Qadah ٥	28 6 Dhu al-Qadah ٦	

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

March 2031

ذو القعدة ١٤٥٢ – ذو الحجة ١٤٥٢ هـ
Dhu al-Qadah 1452 – Dhu al-Hijjah 1452 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
						1 ٧ 7 Dhu al-Qadah
2 ٨ 8 Dhu al-Qadah	3 ٩ 9 Dhu al-Qadah	4 ١٠ 10 Dhu al-Qadah	5 ١١ 11 Dhu al-Qadah	6 ١٢ 12 Dhu al-Qadah	7 ١٣ 13 Dhu al-Qadah	8 ١٤ 14 Dhu al-Qadah
9 ١٥ 15 Dhu al-Qadah	10 ١٦ 16 Dhu al-Qadah	11 ١٧ 17 Dhu al-Qadah	12 ١٨ 18 Dhu al-Qadah	13 ١٩ 19 Dhu al-Qadah	14 ٢٠ 20 Dhu al-Qadah	15 ٢١ 21 Dhu al-Qadah
16 ٢٢ 22 Dhu al-Qadah	17 ٢٣ 23 Dhu al-Qadah	18 ٢٤ 24 Dhu al-Qadah	19 ٢٥ 25 Dhu al-Qadah	20 ٢٦ 26 Dhu al-Qadah	21 ٢٧ 27 Dhu al-Qadah	22 ٢٨ 28 Dhu al-Qadah
23 ٢٩ 29 Dhu al-Qadah	24 ١ 1 Dhu al-Hijjah 1452 ذو الحجة	25 ٢ 2 Dhu al-Hijjah	26 ٣ 3 Dhu al-Hijjah	27 ٤ 4 Dhu al-Hijjah	28 ٥ 5 Dhu al-Hijjah	29 ٦ 6 Dhu al-Hijjah
30 ٧ 7 Dhu al-Hijjah	31 ٨ 8 Dhu al-Hijjah					

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

April 2031

ذو الحجة ١٤٥٢ – محرم ١٤٥٣ هـ
Dhu al-Hijjah 1452 – Muharram 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
		1 ٩ 9 Dhu al-Hijjah Day of Arafah يوم عرفة	2 ١٠ 10 Dhu al-Hijjah Eid al-Adha عيد الأضحى	3 ١١ 11 Dhu al-Hijjah	4 ١٢ 12 Dhu al-Hijjah	5 ١٣ 13 Dhu al-Hijjah
6 ١٤ 14 Dhu al-Hijjah	7 ١٥ 15 Dhu al-Hijjah	8 ١٦ 16 Dhu al-Hijjah	9 ١٧ 17 Dhu al-Hijjah	10 ١٨ 18 Dhu al-Hijjah	11 ١٩ 19 Dhu al-Hijjah	12 ٢٠ 20 Dhu al-Hijjah
13 ٢١ 21 Dhu al-Hijjah	14 ٢٢ 22 Dhu al-Hijjah	15 ٢٣ 23 Dhu al-Hijjah	16 ٢٤ 24 Dhu al-Hijjah	17 ٢٥ 25 Dhu al-Hijjah	18 ٢٦ 26 Dhu al-Hijjah	19 ٢٧ 27 Dhu al-Hijjah
20 ٢٨ 28 Dhu al-Hijjah	21 ٢٩ 29 Dhu al-Hijjah	22 ٣٠ 30 Dhu al-Hijjah	23 ١ 1 Muharram 1453 محرم Islamic New Year رأس السنة الهجرية	24 ٢ 2 Muharram	25 ٣ 3 Muharram	26 ٤ 4 Muharram
27 ٥ 5 Muharram	28 ٦ 6 Muharram	29 ٧ 7 Muharram	30 ٨ 8 Muharram			

Large number: Gregorian day Top right, in Arabic digits: Hijri day Shaded: key day

Day of Arafah (يوم عرفة) Tue 1 April (9 Dhu al-Hijjah 1452) · **Eid al-Adha** (عيد الأضحى) Wed 2 April (10 Dhu al-Hijjah 1452) · **Islamic New Year** (رأس السنة الهجرية) Wed 23 April (1 Muharram 1453)

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

May 2031

محرم ١٤٥٣ – صفر ١٤٥٣ هـ
Muharram 1453 – Safar 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
				1 9 Muharram	2 10 Muharram Ashura عاشوراء	3 11 Muharram
4 12 Muharram	5 13 Muharram	6 14 Muharram	7 15 Muharram	8 16 Muharram	9 17 Muharram	10 18 Muharram
11 19 Muharram	12 20 Muharram	13 21 Muharram	14 22 Muharram	15 23 Muharram	16 24 Muharram	17 25 Muharram
18 26 Muharram	19 27 Muharram	20 28 Muharram	21 29 Muharram	22 30 Muharram	23 1 Safar 1453 صفر	24 2 Safar
25 3 Safar	26 4 Safar	27 5 Safar	28 6 Safar	29 7 Safar	30 8 Safar	31 9 Safar

Large number: Gregorian day Top right, in Arabic digits: Hijri day Shaded: key day

Ashura (عاشوراء) Fri 2 May (10 Muharram 1453)

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

June 2031

صفر ١٤٥٣ – ربيع الأول ١٤٥٣ هـ

Safar 1453 – Rabi al-Awwal 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
1 10 Safar	2 11 Safar	3 12 Safar	4 13 Safar	5 14 Safar	6 15 Safar	7 16 Safar
8 17 Safar	9 18 Safar	10 19 Safar	11 20 Safar	12 21 Safar	13 22 Safar	14 23 Safar
15 24 Safar	16 25 Safar	17 26 Safar	18 27 Safar	19 28 Safar	20 29 Safar	21 1 Rabi al-Awwal 1453 ربيع الأول
22 2 Rabi I	23 3 Rabi I	24 4 Rabi I	25 5 Rabi I	26 6 Rabi I	27 7 Rabi I	28 8 Rabi I
29 9 Rabi I	30 10 Rabi I					

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

July 2031

ربيع الأول ١٤٥٣ – ربيع الآخر ١٤٥٣ هـ
Rabi al-Awwal 1453 – Rabi al-Akhir 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
		1 ١١ 11 Rabi al-Awwal	2 ١٢ 12 Rabi I	3 ١٣ 13 Rabi I	4 ١٤ 14 Rabi I	5 ١٥ 15 Rabi I
6 ١٦ 16 Rabi I	7 ١٧ 17 Rabi I	8 ١٨ 18 Rabi I	9 ١٩ 19 Rabi I	10 ٢٠ 20 Rabi I	11 ٢١ 21 Rabi I	12 ٢٢ 22 Rabi I
13 ٢٣ 23 Rabi I	14 ٢٤ 24 Rabi I	15 ٢٥ 25 Rabi I	16 ٢٦ 26 Rabi I	17 ٢٧ 27 Rabi I	18 ٢٨ 28 Rabi I	19 ٢٩ 29 Rabi I
20 ٣٠ 30 Rabi I	21 ١ 1 Rabi al-Akhir 1453 ربيع الآخر	22 ٢ 2 Rabi II	23 ٣ 3 Rabi II	24 ٤ 4 Rabi II	25 ٥ 5 Rabi II	26 ٦ 6 Rabi II
27 ٧ 7 Rabi II	28 ٨ 8 Rabi II	29 ٩ 9 Rabi II	30 ١٠ 10 Rabi II	31 ١١ 11 Rabi II		

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

August 2031

ربيع الآخر ١٤٥٣ – جمادى الأولى ١٤٥٣ هـ

Rabi al-Akhir 1453 – Jumada al-Ula 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
					1 12 Rabi al-Akhir	2 13 Rabi II
3 14 Rabi II	4 15 Rabi II	5 16 Rabi II	6 17 Rabi II	7 18 Rabi II	8 19 Rabi II	9 20 Rabi II
10 21 Rabi II	11 22 Rabi II	12 23 Rabi II	13 24 Rabi II	14 25 Rabi II	15 26 Rabi II	16 27 Rabi II
17 28 Rabi II	18 29 Rabi II	19 30 Rabi II	20 1 Jumada al-Ula 1453 جمادى الأولى	21 2 Jumada I	22 3 Jumada I	23 4 Jumada I
24 5 Jumada I	25 6 Jumada I	26 7 Jumada I	27 8 Jumada I	28 9 Jumada I	29 10 Jumada I	30 11 Jumada I
31 12 Jumada I						

Large number: Gregorian day Top right, in Arabic digits: Hijri day Shaded: key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

September 2031

جمادى الأولى ١٤٥٣ – جمادى الآخرة ١٤٥٣ هـ

Jumada al-Ula 1453 – Jumada al-Akhira 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
	1 ١٣ 13 Jumada al-Ula	2 ١٤ 14 Jumada I	3 ١٥ 15 Jumada I	4 ١٦ 16 Jumada I	5 ١٧ 17 Jumada I	6 ١٨ 18 Jumada I
7 ١٩ 19 Jumada I	8 ٢٠ 20 Jumada I	9 ٢١ 21 Jumada I	10 ٢٢ 22 Jumada I	11 ٢٣ 23 Jumada I	12 ٢٤ 24 Jumada I	13 ٢٥ 25 Jumada I
14 ٢٦ 26 Jumada I	15 ٢٧ 27 Jumada I	16 ٢٨ 28 Jumada I	17 ٢٩ 29 Jumada I	18 ١ 1 Jumada al-Akhira 1453 جمادى الآخرة	19 ٢ 2 Jumada II	20 ٣ 3 Jumada II
21 ٤ 4 Jumada II	22 ٥ 5 Jumada II	23 ٦ 6 Jumada II	24 ٧ 7 Jumada II	25 ٨ 8 Jumada II	26 ٩ 9 Jumada II	27 ١٠ 10 Jumada II
28 ١١ 11 Jumada II	29 ١٢ 12 Jumada II	30 ١٣ 13 Jumada II				

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

October 2031

جمادى الآخرة ١٤٥٣ هـ – رجب ١٤٥٣ هـ

Jumada al-Akhira 1453 – Rajab 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
			1 ١٤ 14 Jumada al-Akhira	2 ١٥ 15 Jumada II	3 ١٦ 16 Jumada II	4 ١٧ 17 Jumada II
5 ١٨ 18 Jumada II	6 ١٩ 19 Jumada II	7 ٢٠ 20 Jumada II	8 ٢١ 21 Jumada II	9 ٢٢ 22 Jumada II	10 ٢٣ 23 Jumada II	11 ٢٤ 24 Jumada II
12 ٢٥ 25 Jumada II	13 ٢٦ 26 Jumada II	14 ٢٧ 27 Jumada II	15 ٢٨ 28 Jumada II	16 ٢٩ 29 Jumada II	17 ٣٠ 30 Jumada II	18 ١ 1 Rajab 1453 رجب
19 ٢ 2 Rajab	20 ٣ 3 Rajab	21 ٤ 4 Rajab	22 ٥ 5 Rajab	23 ٦ 6 Rajab	24 ٧ 7 Rajab	25 ٨ 8 Rajab
26 ٩ 9 Rajab	27 ١٠ 10 Rajab	28 ١١ 11 Rajab	29 ١٢ 12 Rajab	30 ١٣ 13 Rajab	31 ١٤ 14 Rajab	

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

November 2031

رجب ١٤٥٣ – شعبان ١٤٥٣ هـ

Rajab 1453 – Shaban 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
						1 ١٥ 15 Rajab
2 ١٦ 16 Rajab	3 ١٧ 17 Rajab	4 ١٨ 18 Rajab	5 ١٩ 19 Rajab	6 ٢٠ 20 Rajab	7 ٢١ 21 Rajab	8 ٢٢ 22 Rajab
9 ٢٣ 23 Rajab	10 ٢٤ 24 Rajab	11 ٢٥ 25 Rajab	12 ٢٦ 26 Rajab	13 ٢٧ 27 Rajab	14 ٢٨ 28 Rajab	15 ٢٩ 29 Rajab
16 ١ 1 Shaban 1453 شعبان	17 ٢ 2 Shaban	18 ٣ 3 Shaban	19 ٤ 4 Shaban	20 ٥ 5 Shaban	21 ٦ 6 Shaban	22 ٧ 7 Shaban
23 ٨ 8 Shaban	24 ٩ 9 Shaban	25 ١٠ 10 Shaban	26 ١١ 11 Shaban	27 ١٢ 12 Shaban	28 ١٣ 13 Shaban	29 ١٤ 14 Shaban
30 ١٥ 15 Shaban						

Large number: Gregorian day **Top right, in Arabic digits:** Hijri day **Shaded:** key day

No Ramadan, Eid, Arafah, New Year or Ashura date falls in this month.

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.

December 2031

شعبان ١٤٥٣ – رمضان ١٤٥٣ هـ

Shaban 1453 – Ramadan 1453 AH

Sun الأحد	Mon الاثنين	Tue الثلاثاء	Wed الأربعاء	Thu الخميس	Fri الجمعة	Sat السبت
	1 16 Shaban ١٦	2 17 Shaban ١٧	3 18 Shaban ١٨	4 19 Shaban ١٩	5 20 Shaban ٢٠	6 21 Shaban ٢١
7 22 Shaban ٢٢	8 23 Shaban ٢٣	9 24 Shaban ٢٤	10 25 Shaban ٢٥	11 26 Shaban ٢٦	12 27 Shaban ٢٧	13 28 Shaban ٢٨
14 29 Shaban ٢٩	15 30 Shaban ٣٠	16 1 Ramadan 1453 رمضان 1st of Ramadan أول رمضان ١	17 2 Ramadan ٢	18 3 Ramadan ٣	19 4 Ramadan ٤	20 5 Ramadan ٥
21 6 Ramadan ٦	22 7 Ramadan ٧	23 8 Ramadan ٨	24 9 Ramadan ٩	25 10 Ramadan ١٠	26 11 Ramadan ١١	27 12 Ramadan ١٢
28 13 Ramadan ١٣	29 14 Ramadan ١٤	30 15 Ramadan ١٥	31 16 Ramadan ١٦			

Large number: Gregorian day Top right, in Arabic digits: Hijri day Shaded: key day

1st of Ramadan (أول رمضان) Tue 16 December (1 Ramadan 1453)

Dates are computed from the Umm al-Qura calendar. Local moon sighting can move Ramadan and the Eids by one or two days. The Islamic day begins at sunset, so each Hijri date starts the evening before.