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Bengali calendar 1402

বৈশাখ Boishakh after the star, বিশাখা Bishakha জ্যৈষ্ঠ Joishṭho after the star, জ্যেষ্ঠা Jeshṭha আষাঢ় Asharh after the star, উত্তরাষাঢ়া Uttorasharha শ্রাবণ Srabon after the star, শ্রবণা Srobona ভাদ্র Bhadro after the star, পূর্বভদ্রপদ Purbobhadropôd আশ্বিন Ashshin after the star, অশ্বিনী Ôshshini কার্তিক Kartik after the star, কৃত্তিকা Krittika অগ্রহায়ণ(মার্গশীর্ষ) Ôgrohaeon after the star, মৃগশিরা Mrigoshira পৌষ Poush after the star, পুষ্যা Pushsha মাঘ Magh after the star মঘা Môgha ফাল্গুন Falgun after the star, উত্তরফাল্গুনী Uttorfalguni চৈত্র Choitro after the star, চিত্রা Chitra Days The Bengali Calendar incorporates the seven-day week as used by many other calendars. Also like other calendars, the names of the days of the week in the Bengali Calendar are based on celestial objects, or nôbogroho . Monday : Shombar after Shom (a Lord Shiva or Moon) Tuesday : Monggolbar after Monggol (planet Mars) Wednesday : Budhbar after Budh (planet Mercury) Thursday : Brihoshpotibar after Brihoshpoti (planet Jupiter) Friday : Shukrobar after Shukro (planet Venus) Saturday : Shonibar after Shoni (planet Saturn) Sunday : Robibar after Robi (Sun) In the Bengali calendar, the day begins and ends at sunrise, unlike in the Gregorian calendar, where the day starts at midnight Revised Bengali Calendar The Bengali calendar in Bangladesh (then East Pakistan) was modified by a committee headed by Muhammad Shahidullah under the auspices of the Bangla Academy on 17 February 1966. The length of a year in the Bengali calendar, as in the Gregorian calendar, is counted as 365 days. However, the actual time taken by the earth in its revolution around the sun is 365 days 5 hours 48 minutes and 47 seconds. To make up this discrepancy, the Gregorian calendar adds an extra day, to make a leap year, to the month of February every fourth year (except in years divisible by 100 but not by 400). The Bengali calendar, which was based on astronomical calculations, did not make this extra leap year adjustment. Bengali months, too, were of different lengths. To counter this discrepancy, and to make the Bengali calendar more precise, the following recommendations of the Bangla Academy are followed: The first five months of the year from Boishakh to Bhadro will consist of 31 days each. The remaining seven months of the year from Ashshin to Choitro will consist of 30 days each. In every leap year of the Gregorian calendar, an additional day will be added in the month of Falgun, which is just 14 days after 29 February. (Modified without material change). The revised calendar was officially adopted in Bangladesh in 1987. However, it is not followed in the neighbouring state of West Bengal, India, where the traditional calendar continues to be followed due to the deep bond of Hindu culture with the Bengali calendar. Hindu religious festivals are celebrated based on a particular lunar day and Bengali calendar combination. Revised and non-revised versions The first of Boishakh, Pôhela Boishakh, is the Bengali New Year's Day. In West Bengal, it is celebrated on 14/15 April. However, since the calendar was revised in Bangladesh the new year now always falls on 14 April. In West Bengal, India, the Bengalis follow a sidereal solar calendar unlike the Tropical year solar calendars, such as the revised Bengali and Gregorian Calendars. The mathematical difference between the sidereal and the tropical calendars accounts for the difference of starting the new year in Bangladesh and West Bengal, India. Because of this the length of the months are also not fixed in the Bengali sidereal calendar, but rather are based on the true movement of the sun. Leap Year Although the sidereal solar calendar is followed in West Bengal, India, the number of days in the months are determined by the true motion of the Sun through the zodiac. In this calendar, seven is subtracted from the year, and the result is divided by 39. If after the division the remainder (= (year - 7) / 39) is zero or is evenly divisible by 4, the year is then designated as a leap year and contains 366 days, with the last month, Choitro, taking 31 days. There are 10 leap years in every 39 years, although an extraordinary revision may be required over a long time.[citation needed] According to the new calendar system in Bangladesh, Falgun (which begins mid-February) has 31 days every four years. To keep pace with the Gregorian calendar, the Bengali leap years are those whose corresponding Gregorian calendar year is counted as a leap year. For example, Falgun 1410 was considered a Bengali leap month, as it fell during the Gregorian leap month of February 2004. Usage The usage and popularity of the Bengali calendar in eastern South Asia is partly due to its adaptation to the unique seasonal patterns of the region. Eastern South Asia has a climate that is best divided into six seasons, including the monsoon or rainy season and the dry season in addition to spring, summer, fall, and winter. In everyday use, the Bengali Calendar has been largely replaced by the Gregorian Calendar in Bengali-speaking regions, although it is still essential for marking holidays specific to Bengali culture (e.g. Pôhela Boishakh, Durga Puja, etc.), and for marking the seasons of the year. The Bengali calendar is recognized by the government of Bangladesh, whose offices date all their correspondence with the Bengali date as well as the Gregorian one. Almost every Bengali- and English-language newspaper in Bangladesh and West Bengal prints the day's date according to the Bengali Calendar alongside the corresponding date of the Gregorian Calendar. Many newspapers in Bangladesh also add a third date, following the Islamic Hijri Calendar. Thus, it is quite common in Bangladesh to find the date written three times (e.g. "15 Falgun 1412, 17 Muharram 1427, 27 February 2006") under the newspaper title. List of Festivals 1419 Baisakh (Apr 14 to May 14) Nabo barsho ..... 01 (14-04-2012)..... Saturiday Ekadashi ..... 04 (17-04-2012) ..... Tuesday Amavasha ..... 08 (21-04-2012)..... Saturiday Akhoy Tretiya..... 11 (24-04-2012) ..... Tuesday May Day ..... 18 (01-05-2012)..... Tuesday Ekadashi ..... 19 (02-05-2012)..... Wednesday Buddha Purnima ..... 23 (06-05-2012)..... Sunday Gondeshori Puja ..... 23 (06-05-2012)..... Sunday Rabindra Jayanti ..... 25 (08-05-2012)..... Tuesday Joystha (15 May to 15 Jun) Ekadashi ..... 02 (16-05-2012)..... Wednesday Amavasha ..... 06 (20-05-2012)..... Tuesday Fol Ka Puja..... 06 (20-05-2012)..... Sunday Jamai Shashti ..... 13 (27-05-2012)..... Sunday Dashora ..... 16 (30-05-2012)..... Wednesday Ganga Puja ..... 16 (30-05-2012)..... Wednesday Ekadashi ..... 17 (31-05-2012)..... Thursday Lokenath Baba Ti: ..... 19 (02-06-2012)..... Saturiday Purnima ..... 21 (04-06-2012)..... Monday Shananjatra..... 21 (04-06-2012)..... Monday Ekadashi ..... 32 (15-06-2012)..... Friday Ashar (16 Jun to 16 Jul) Shab-E-Miraj..... 03 (18-06-2012)..... Monday Amavasha ..... 04 (19-06-2012)..... Tuesday Ratha Jatra ..... 06 (21-06-2012)..... Thursday Bipodtarini Puja..... 08 (23-06-2012) ..... Saturiday Bipodtarini Puja..... 11 (26-06-2012) ..... Tuesday Purnojatra..... 14 (29-06-2012)..... Friday Ekadashi ..... 15 (30-06-2012)..... Saturday Guru Purnima ..... 18 (03-07-2012)..... Tuesday Shab-E-Barat ..... 21 (06-07-2012) ..... Friday Naghpanchami..... 23 (08-07-2012)..... Sunday Ekadashi ..... 29 (14-07-2012)..... Saturday Sharaban (17 Jul to 17 Aug) Amavasha ..... 03 (19-07-2012)..... Thursday Jhulon Jatra Aram..... 12 (28-07-2012)..... Saturday Ekadashi ..... 13 (29-07-2012)..... Sunday Purnima ..... 16 (01-08-2012)..... Wednesday Jhulon Jatra Shoma..... 16 (01-08-2012)..... Wednesday Rakhi Bondon ..... 17 (02-08-2012)..... Thursday Janmashtami ..... 24 (09-08-2012)..... Thursday Lokenath Baba Aa:..... 24 (09-08-2012)..... Thursday Nandouthsab..... 25 (10-08-2012)..... Friday Ekadashi ..... 28 (13-08-2012)..... Monday Shadhinota Dibosh ..... 30 (15-08-2012) ..... Wednesday Sabikadar..... 31 (16-08-2012) ..... Thursday Amavasha ..... 32 (17-08-2012) ..... Friday Monosha Puja..... 32 (17-08-2012) ..... Friday Jumat ul vidha..... 32 (17-08-2012) ..... Friday Vadra (18 Aug to 17 Sep) Eid ul Fiter..... 03 (20-08-2012) ..... Monday Ekadashi ..... 10 (27-08-2012)..... Monday Purnima ..... 31 (14-08-2012) Friday Ekadashi ..... 16 (12-09-2012)..... Wednesday Amavasha ..... 30 (16-09-2012)..... Sunday Vishwakarma Puja ..... 31 (17-09-2012)..... Monday Aswin (18 Sep to 17 Oct) Ganash Chaturty ..... 02 (19-09-2012)..... Wednesday Ekadashi ..... 09 (26-09-2012)..... Wednesday Gandhi Jayanti ..... 15 (02-10-2012)..... Tuesday Ekadashi ..... 24 (11-10-2012)..... Thursday Amavasha ..... 28 (15-10-2012)..... Monday Mahalaya ..... 28 (15-10-2012)..... Monday Kartik (18 Oct to 16 Nov) Durga Puja Saptami ..... 04 (21-10-2012)..... Sunday Durga Puja Ashtami ..... 05 (22-10-2012)..... Monday Durga Puja Navami ..... 06 (23-10-2012)..... Tuesday Durga Puja Dashami ..... 07 (24-10-2012)..... Wednesday Ekadashi ..... 08 (25-10-2012)..... Thursday Eid Ul Azha ..... 10 (27-10-2012)..... Saturday Lakshmi Puja ..... 12 (29-10-2012)..... Monday Purnima ..... 12 (29-10-2012)..... Monday Ekadashi ..... 24 (10-11-2012)..... Saturday Amavasha ..... 27 (13-11-2012)..... Tuesday Kali Puja ..... 27 (13-11-2012)..... Tuesday Bhai phota ..... 29 (15-11-2012)..... Thursday Kartik Puja..... 30 (15-11-2012)..... Friday Agrahan (17 Nov to 16 Dec) Chat Puja..... 03 (19-11-2012)..... Monday Jagaddhatri Puja ..... 06 (22-11-2012) ..... Thursday Ekadashi ..... 08 (24-11-2012)..... Saturday Muharram ..... 09 (25-11-2012)..... Sunday Rash Jatra. ..... 11 (27-11-2012)..... Tuesday Purnima ..... 12 (28-11-2012) ..... Wednesday Ekadashi ..... 23 (09-12-2012)..... Sunday Amavasha ..... 27 (13-12-2012)..... Thursday. Pous (17 Dec to 14 Jan 2013) Surja Puja ..... 03 (19-12-2012) ..... Wednesday Ekadashi ..... 08 (24-12-2012) ..... Monday Christmas Day ..... 09 (25-12-2012) ..... Tuesday Purnima ..... 12 (28-12-2012) ..... Friday New year Day ..... 16 (01-01-2013) ..... Tuesday Ekadashi ..... 23 (08-01-2013) ..... Tuesday Amavasha ..... 26 (11-01-2013) ..... Friday Pous Parbon..... 29 (14-01-2013) ..... Monday Magh (15 Jan to 12 Feb) Ekadashi ..... 08 (22-01-2013)..... Tuesday Netaji's birthday ..... 09 (23-01-2013)..... Wednesday Purnima ..... 13 (27-01-2013)..... Sunday Republic Day India ..... 12 (26-01-2013)..... Saturday Ekadashi ..... 23 (06-02-2013)..... Wednesday Amavasha ..... 27 (10-02-2013)..... Sunday Falgun (13 Feb to 14 Mar) Saraswati Puja ..... 03 (15-02-2013)..... Friday SitolaSasthi..... 04 (16-02-2013)..... Saturday Ekadashi ..... 09 (21-02-2013)..... Thursday. Purnima ..... 13 (25-02-2013) ..... Monday Ekadashi ..... 24 (08-03-2013) ..... Friday Maha Shivratri ..... 26 (10-03-2013) ..... Sunday Amavasha ..... 27 (11-03-2013)..... Monday Chaitra (15 Mar to 14 Apr) Ekadashi ..... 09 (23-03-2013)..... Saturday Purnima ..... 13 (27-03-2013)..... Wednesday Dol Purnima ..... 13 (27-03-2013)..... Wednesday Basanti Puja ..... 16 (30-03-2013)..... Saturday Annopurna Puja ..... 17 (31-03-2013)..... Sunday Ekadashi ..... 23 (06-04-2013)..... Saturday Amavasha ..... 27 (10-04-2013)..... Wednesday Nil Sasthi ..... 30 (13-04-2013) ..... Saturday Charak Puja ..... 31 (14-04-2013)..... Sunday External Links

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