

The months

A **month** is a unit of time, used with calendars, which was first used and invented in Sumer, Mesopotamia, as a natural period related to the motion of the moon; In English "*month*" and "*moon*" are cognates. In many languages the same word is used for month and moon. [Hebrew ירח "yerah/ yareah"]

The traditional concept arose with the cycle of moon phases; such months (lunations) are synodic months and last approximately 29.53 days. From excavated tally sticks, researchers have deduced that people counted days in relation to the moon's phases as early as the paleolithic age. Synodic months, based on the moon's orbital period, are still the basis of many calendars today, and are used to divide the year.

Types of months

Sidereal month

The period of the Moon's orbit as defined with respect to the celestial sphere (of the fixed stars, nowadays the International Celestial Reference Frame (ICRF)) is known as a *sidereal* month because it is the time it takes the Moon to return to a given position among the stars (Latin: *sidera*): 27.321661 days (27 d 7 h 43 min 11.5 s).

Tropical month

It is customary to specify positions of celestial bodies with respect to the vernal equinox. Because of precession, this point moves back slowly along the ecliptic. Therefore it takes the Moon less time to return to an ecliptic longitude of zero than to the same point amidst the fixed stars: 27.321582 days (27 d 7 h 43 min 4.7 s). This slightly shorter period is known as tropical month; cf. the analogous tropical year of the Sun.

Anomalistic month

The Moon's orbit approximates an ellipse rather than a circle. However, the orientation (as well as the shape) of this orbit is not fixed. In particular, the position of the extreme points (the line of the apsides: perigee and apogee), makes a full circle (lunar precession) in about nine years. It takes the Moon longer to return to the same apsis because it moved ahead during one revolution. This longer period is called the anomalistic month, and has an average length of 27.554551 days (27 d 13 h 18 min 33.2 s).

Draconic month

Sometimes written 'draconitic' month,[1] and also called the nodical month. The orbit of the moon lies in a plane that is tilted with respect to the plane of the ecliptic: it has an inclination of about five degrees. The line of intersection of these planes defines two points on the celestial sphere: the ascending node, when the moon's path crosses the ecliptic as the moon moves into the northern hemisphere, and descending node when the moon's path crosses the ecliptic as the moon moves into the southern hemisphere. The draconic or nodical month is the average interval between two successive transits of the moon through its ascending node. Because of the sun's

gravitational pull on the moon, the moon's orbit gradually rotates westward on its axis, which means the nodes gradually rotate around the earth. As a result, the time it takes the moon to return to the same node is shorter than a sidereal month. It lasts 27.212220 days (27 d 5 h 5 min 35.8 s). The plane of the moon's orbit precesses over a full circle in about 18.6 years.

Because the moon's orbit is inclined with respect to the ecliptic, the sun, moon, and earth are in line only when the moon is at one of the nodes. Whenever this happens a solar or lunar eclipse is possible. The name "draconic" refers to a mythical dragon, said to live in the nodes and eat the sun or moon during an eclipse.

Synodic month

This is the average period of the Moon's revolution with respect to the line joining the Sun and Earth. The synodic month is the period of the Moon's phases, because the Moon's appearance depends on the position of the Moon with respect to the Sun as seen from the Earth.

While the moon is orbiting the Earth, the Earth is progressing in its orbit around the Sun. After completing a sidereal month the Moon must move a little further to reach the new position having the same angular distance from the Sun. This longer period is called the *synodic* month (Greek: $\sigma\upsilon\nu\ \acute{\omicron}\delta\acute{\omega}$, *sun hodō*, meaning "with the way [of the Sun]").

Because of perturbations in the orbits of the Earth and Moon, the actual time between lunations may range from about 29.18 to about 29.93 days. The long-term average duration is 29.530589 days (29 d 12 h 44 min 2.9 s). The synodic month is used to calculate eclipse cycles.

Month lengths

Here is a list of the average length of the various astronomical lunar months. These are not constant, so a first-order (linear) approximation of the secular change is provided:

Valid for the epoch J2000.0 (1 January 2000 12:00 Terrestrial Time):

Length in days	Month type
$27.554549878 - 0.000000010390 \times Y$	anomalistic
$27.321661547 + 0.000000001857 \times Y$	sidereal
$27.321582241 + 0.000000001506 \times Y$	tropical
$27.212220817 + 0.000000003833 \times Y$	draconic
$29.530588853 + 0.000000002162 \times Y$	synodic

Note: In this table, time is expressed in Ephemeris Time (more precisely Terrestrial Time) with days of 86,400 SI seconds. *Y* is years since the epoch (2000), expressed in Julian years of 365.25 days. For calendrical calculations, one would probably use days measured in the time scale of Universal Time, which follows the somewhat unpredictable rotation of the Earth, and progressively accumulates a difference with ephemeris time called ΔT .

Calendrical consequences

At the simplest level, all lunar calendars are based on the approximation that 2 lunations last 59 days: a 30 day full month followed by a 29 day hollow month — but this is only marginally accurate and quickly needs correction by using larger cycles, or the equivalent of leap days. One exception is the Hebrew calendar, which was calculated very precisely over a thousand years ago, based on a lunation of 29 days, 12 hours, 44 minutes and $3\frac{1}{3}$ seconds, which differs from modern calculations by only one day in 15000 years.

Second, the synodic month does not fit easily into the year, which makes constructing accurate, rule-based lunisolar calendars difficult. The most common solution to this problem is the Metonic cycle, which takes advantage of the fact that 235 lunations are approximately 19 tropical years (which add up to not quite 6940 days). However, a Metonic calendar (such as the Hebrew calendar) will drift against the seasons by about 1 day every 200 years.

The problems of creating reliable lunar calendars may explain why solar calendars, having months which no longer relate to the phase of the Moon, and being based only on the motion of the Sun against the sky, have generally replaced lunar calendars for civil use in most societies.

Months in various calendars

Beginning of the lunar month

The Hellenic calendars, the Hebrew Lunisolar calendar and the Islamic Lunar calendar started the month with the first appearance of the thin crescent of the new moon.

However, the motion of the Moon in its orbit is very complicated and its period is not constant. The date and time of this actual observation depends on the exact geographical longitude as well as latitude, atmospheric conditions, the visual acuity of the observers, etc. Therefore the beginning and lengths of months in these calendars can not be accurately predicted.

While some like the Jewish Karaites still rely on actual moon observations, most people use the Gregorian solar calendar.

Julian and Gregorian calendars

The Julian calendar was introduced by Julius Caesar in 45 B.C.E.

Before the Julian calendar was introduced, priests in the Roman Empire exploited the calendar for political ends, inserting days and even months into the calendar to keep the politicians they favored in office. Tired of the chaos that this undependable system eventually gave rise to, Julius Caesar finally set out to put the long-abused calendar back on track.

The Gregorian calendar is the one commonly used today. It was proposed by Aloysius Lilius, a physician from Naples, and adopted by Pope Gregory XIII in accordance with instructions from the Council of Trent (1545-1563) to correct for errors in the older Julian Calendar. It was decreed by Pope Gregory XIII in a papal bull, *Inter Gravissimas*, on February 24, 1582 .

<http://webexhibits.org/calendars/i/InterGravissimas2.gif>In the Gregorian calendar, the tropical year is approximated as $365 \frac{97}{400}$ days = 365.2425 days. Thus it takes approximately 3300 years for the tropical year to shift one day with respect to the Gregorian calendar.

The Gregorian calendar, like the Julian calendar before it, has twelve months:

January is the first month of the Roman Calendar year. January is named after the god Janus in Roman mythology. Janus was a god of portals and beginnings, and had two faces to see opposite directions.

February is the second month of the Roman Calendar year. Translated from the Latin Februarius Mensis, the month of purification is aptly described. A Roman purificatory festival was celebrated on February 15.

March is the third month of the Roman Calendar year. Martius mensis is the month named after the planetary god of war, Mars.

April is the fourth month of the Roman Calendar year. The month of April begins with the Latin prefix Ap, or ad ; implying to, toward, and as to.

May is the fifth month of the Roman Calendar year. Maius mensis was named after the goddess of growth and springtime plants.

June is the sixth month of the Roman Calendar year. Junius mensis was named after the Roman Junii , or gens . These names stem from several subdivided families of a house, or clan that share a common ancestor.

July is the seventh month of the Roman Calendar year. Julius mensis was inserted by Julius Caesar under the original Julian Calendar.

August is the eighth month of the Roman Calendar year. Augustus mensis inserted by Augustus Caesar under the modified Julian Calendar.

September was the seventh month of the former Roman Calendar year. September was changed to the 9th month of the Julian Calendar year following the additions of July and August.

October was the eighth month of the former Roman Calendar year. [Changed to the 10th]

November was the ninth month. [Changed to the 11th]

December was the tenth month of. [Changed to the 12th]

The Gezer calendar

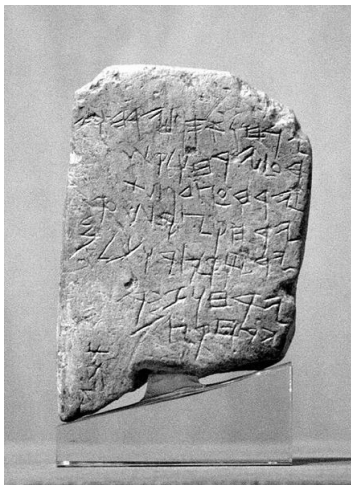
The **Gezer calendar** is a 10th century BCE inscribed limestone tablet discovered in excavations of the ancient Canaanite city of Gezer, 20 miles west of Jerusalem, Israel. Scholars are divided as to whether the script and language are Phoenician or paleo-Hebrew.

The calendar was discovered in 1908 by R.A.S. Macalister while excavating the ancient Canaanite city of Gezer, 20 miles west of Jerusalem. The calendar inscribed on a limestone plaque describes monthly or bi-monthly periods and attributes to each a duty such as harvest, planting, or tending specific crops. It reads:

Two months gathering-----[September–October]
Two months planting-----[November–December]
Two months late sowing-----[January–February]
One month cutting flax-----[March]
One month reaping barley-----[April]
One month reaping and measuring (grain)----[May]
Two months pruning-----[June–July]
One month summer fruit"-----[August] Abijah^{16]}

Scholars have speculated that the calendar could be a schoolboy's memory exercise, the text of a popular folk song or a children's song. Another possibility is something designed for the collection of taxes from farmers.

"Abijah" is probably the name of the scribe. The name means "Yah (abbreviated form of YHWH, the Hebrew name of the God of Israel) is my father".



IYB47.7#<YB47
 wφL YB47.O4
 Xw7Δ20B47
 740w42φB47
 L X Y42φB47
 47IYB47
 2φB47

74<

ירחואספירחוז
רעירחולקש
ירחעצדפשת
ירחקצרשערמ
ירחקצרוכל
ירחוזמר
ירחקצ
אבי(ה)

- ירחו אָס(י)ף - שני חודשי אסיף - תשרי וחשוון.
- ירחו נָרע - הזריעה בכסלו וטבת.
- ירחו לְקֹשׁ - שני חודשי זריעה מאוחרת - שבט ואדר.
- ירח עֶצֶד פְּשֵׁת(ה) - חודש עקירת הפשתה - חודש ניסן.
- ירח קֶצֶר(י)ר שְׁעֵ(ו)רָם - חודש קציר השעורים - חודש אייר.
- ירח קֶצֶר(ו)ר וְכֶל(ה) - חודש סוף הקציר וכנראה קציר החיטה - חודש סיוון.
- ירחו זְמַר - שני חודשים של בציר - תמוז ואב.
- ירח קֶץ - חודש הקיץ, קטיפת פירות הקיץ, למשל תאנים - חודש אלול.

בנוסף מופיעה התחלה של שם "אבי(ה)-", ככל הנראה שמו של הכותב

The Biblical Hebrew Months

The months (1 to 12) were numbered beginning with the spring season.

The bible cites by name only four of them:

I **Abib**. אביב (spring)

II **Ziv** זיו (splendor or radiance)

VII **Ethanim** אתנים (ever-flowing streams)

VIII – **Bul** בול (rains)

The Akkadian- Hebrew months

After the Jews were exiled from Judah to Babylonia in 586 B.C.E., they adopted Babylonian names for the months of the year:

Nisan – ניסן - Ak.: **Nisannu**. From the root NSA “beginning”, “first month” of the year .

Yiar – אייר - Ak.: **Ayaru** . From the root “or” אור “light” . Formely it was **ziv**: “splendour”.

Sivan – סיון – Ak.: **Simanu** = “year time” or “time” . (Transliteration of **m מ** with **v ו**). The Hb. word זמן (zman) stems from “simanu”

Tamuz - תמוז - Ak.: **Du’uzu** or **Dumuzu** the name of the Babilonian god whose festival was in summer.

Av – אב – Ak.: **Abbu** . root related to blooming. **Heb.:** אביב (aviv) = “springtime”. In amhara: **abbeba**= “flower”

Elul – אלול - Ak.: **Ululu**. From the root El = “god”. Month dedicated to the goddess Inanna.

Tishrey, תשרי Ak.: **Tashritu**. "beginning of the year". The root **ŜRI** = “beginning”

Heshvan or **Marheshvan** מרחשון - חשוון is a transliteration of **m מ** with **v ו** in the old name **ורחשמן** (warah-shaman) = “eighth month” . Ak.: **Arah-samnu**, el: Ak.: **arah** = “moon, month” (heb.: ירח = “ moon, month ”) and **samnu** = “eight”.

Kislev – כסלו - Ak.: **Kislimu**. [Another transliteration between **מ** שמג **ג**] . Stems from the root **שלם** **ŜLM**

Tevet – טבת - Ak.: **Tebet** or **Tebitu** , root **taba** טבע = “sink in water“, month with rains, flood]

Shvat – שבט - Ak.: **Shabatu**, from root **ŜBT** = “hit, strike “ . Heb.: שבט = “stick” also “tribe”

Adar – אדר - Ak.: **Addaru**. Month of darkness .Adar (Hb: Adar-meleh) was the name of Babilonian god. Probably “adviser” or “decider”

THE BABYLONIAN RITUAL CALENDAR

The Mesopotamian Calendar, like the Jewish, Moslem and Chinese, is Lunar. Unlike the Moslem calendar, however, both the Babylonian and Jewish calendars use *intercalated* months periodically to keep the Lunar year in tune with the seasons. Therefore some years end up with 13 months. The easiest way to follow the Babylonian calendar nowadays is to buy a Jewish calendar and write in the significant dates.

The character or themes of the Rituals, Feasts and Festivals for each month is determined by six important considerations: 1) The phase of the Moon; waxing Moon = first half of the month, abundance and growth; waning Moon = second half of the month, decline, conservation and festivals of the Underworld; 2) the phase of the annual agricultural cycle; 3) equinoxes and solstices of the solar year; 4) the myths of the City and its divine Patrons; 5) the success of the reigning Monarch; 6) commemoration of specific historical events (founding, invasion, resisting invasion, refounding of the city and its temples, etc.) which may or may not be traceable.

The calendar presented here is a synthesis of information spanning from the most ancient to the most recent, about 4300 years. It therefore includes calendrical data, monthly festival dates, and offerings records from around 3000 b.c.e. (Archaic Uruk) to 1260 (when the city of Harran, the last stronghold of open worship of the Mesopotamian Gods, was destroyed). These rituals, feasts, and festivals were not celebrated everywhere all the time; some month names and festivals were remarkably widespread and persistent (such as the month Du'uzu/Tammuz, and the rites of mourning for the dying and resurrected God), while others appear only locally or for a short time.

The first chart below is a list of the month names from different centers over 4000 years. I hope it will give readers a sense of the differences and similarities of the year in various parts and times of Mesopotamia. It is arranged chronologically, following Cohen's *Cultic Calendars*.

The second chart is an excerpt from McEwan, *Priest and Temple*, which lists the rites and ceremonies, purification rites, and types of offerings in the temples of Babylon and Uruk of the Seleucid period, as well as giving the course of the temple day for the 10 of TaShritu, from the Temple of Anu in Uruk, and the balags and er'emmas to be sung on various special days of each month and specific months.

The third chart is a list of months and days, with the various rituals and festivals attributed to them, assembled from many sources. Some of the days are empty, since there are no attested festivals for these days; moreover, most scholars assume that the intercalary month 2nd Addaru followed the first Addaru's festival schedule, so there is no listing for this month. This calendar uses the month names of the Standard Babylonian Calendar, with the names of the equivalent Jewish months in brackets.

Key to sources: numbers represent the relevant calendars in Cohen, *Cultic Calendars*, following the order - (1) Early Semitic Calendar; (2) Eblaite Festivals; (3) New Eblaite Calendar; (4) Old Sumerian Lagas and Girsu Calendars 2350 - 2004 b.c.e.; (4a) Sargonic; (4b) Gudean; (4c) Ur III Period; (5) Nippur Calendar; (6) Pre-Sargonic Ur; (7) Ur III; (8) Umma Calendar 2340 - 2193 b.c.e.; (9) Sargonic Adab, c. 2350 b.c.e.; (9a) Ur III Uruk; (10) Southern Mesopotamian Sumerian Calendar; (10a) Ur; (10b) Larsa; (10c) Babylon; (10d) Badtibira; (10e) Isin; (10f) Nippur; (11) Assyrian Calendar; (12) Amorite Calendars; (12a) Eshnunna; (12b) Nerebtum; (12c) Saduppum; (12d) Tell Rimah, Chagar Bazar, Subat-Enlil; (13) Sippar; (14) Early Second Millennium Mari; (15) Standard Mesopotamian Calendar;

(Bm) = Langdon, *Babylonian Menologies* (Assur, Babylon and Pre-Sargonic Ur)

(PT) = McEwan, *Priest and Temple in Hellenistic Babylonia*, (Uruk and Babylon) pp. 159 - 182.

(KL) = Gunduz, *The Knowledge of Life*, (Harran) pp. 125 - 191.

MONTHS OF VARIOUS ANCIENT MESOPOTAMIAN CALENDARS

(With the exception of the Old Assyrian calendar, only calendars whose order and starting point are known are given. The first three are uncertain in many places, and especially in the case of Lagas/Girsu are not to be unduly relied upon; capitals indicate the sign name where the reading is uncertain. Arabic numbers after Roman numbers (e.g. VI2) indicate an alternate name or a change of name during the period considered. Month XIII is the intercalary month, except the Ur III Lagas calendar, where it is XI2. Lagas and Girsu apparently operated three calendars simultaneously for unknown reasons - these are indicated in months I - IV and month XII by indentations: first indentation is second calendar, second is third. For proposed meanings of the names of the months, see the individual months of the third chart; the unnumbered Assyrian months are listed with the numbered months of the other calendars purely for convenience, not for comparison. Unless otherwise noted, all etymological suggestions derive from Cohen, *Cultic Calendars*.)

I

Lagas/Girsu 2350 b.c.e.	New Ebla 2600 - 2200 b.c.e.	Early Semitic (Ebla and Mari) 2600 - 2200 b.c.e.
buru-mas ezem-se-gu-nanse se-kin-ku-ra	Ishara	I. Za-'a-tum
ezem-luga-uru-bar-ra ezem-se-gu-nin-gir-su ezem-se-gu-nanse	Ka-mi-is	II. Gi-um
sig-ba-ba-e-ta-gar-ra udu-se-se-a-il-la guru-im-du-a	BAD-li	III. Ha-li-i
	GIS IG DUB	III2.
udu-se-se-a-il-la-nin-gir-su ezem-ba-ba guru-dub-ba	As-da-PIL	IV. I-ri-sa
ezem-se-gu-nin-gir-su	NIDU	V. Ga-sum
gu-ra-IZI-mu-mu	'A-da	VI. Him'at
	I.NUN	VI2.
nin-gir-su-an-ta-sur-ra-i- gin-gin-na	Ir-me	VII. Sa-lul/Za-lul Za-nar
ezem-li-si	Hu-lu-mu/Hur-mu	VIII. I-ba-sa
	NE.GAR	VIII2.
ezem-munu-gu-nanse	UD.DU (= E)	IX. MA x GANAtenu-sag
		IX2. MA x GANAtenu- sag2
ezem-ab-e	SUKU	X. MA x GANAtenu-ugur
ezem-ba-ba-e-ta-gar-ra	A-dam-ma-um	XI. I-si
ezem-ba-ba amar-a-a-si-ge	se-kin-ku	XII. Iz-qa

	se-kin-ku 2	XIII. Iz-qa 2
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Nippur 3000 - 311 b.c.e.	Šulgi/Ur III 2112 - 2004 b.c.e.	Sargon/Gudea 2350 - 2100 b.c.e.
bara-zag-gar	buru-mas	I. ezem-buru-mas
ezem-gu-si-su	gu-ra-IZI-mu-mu	II. gu-ra-IZI-mu-mu
sig-u-sub-ba-ga-gar	ezem-li-si	III. ezem-li-si
su-numun	su-numun	IV. su-numun
ne-IZI-gar	ezem-munu-gu	V. ezem-munu-gu
kin-inanna	ezem-dumu-zi	VI. ur
du -ku	ur/ezem-šul-gi	VII. ezem-ba-ba
apin-du-a	ezem-ba-ba	VIII. mu-su-du
gan-gan-e/gan-gan-mu-e	mu-su-du	IX. mes-en-DU-se-a-nu
ku-su > ab-e	amar-a-a-si	X. ezem-amar-a-a-si
ud-duru	se-kin-a	XI. se-kin-a
	diri-se-kin-ku (Lagas intercalary)	XI2.
se-kin-ku	ezem-se-il-la	XII. ezem-se-il-la

Sippar Calendar 1900 -1712 b.c.e.	Two Amorite Calendars 2100 - 1700 b.c.e.		Assyrian Calendar 1800 b.c.e.
	(2)Subat-Enlil et. al.	(1) Esnuna	
Sibutum	se-kin-ku	I. Niggallum	a. Sip'im
Gusisi	Magranum	II. Elunum	b. Qarratim
Qati-ersetim	Dumu-zi	III. Magratum	c. Kanwarta
DUMU.ZI	Abum	IV. Abum	d. Te'inatim
Isin-abi	Tirum	V. Zibnum	e. Kuzalli
Tirum	Niqmum	VI. Niqmum	f. Allanatim
Elulum	Kinunum	VII. Kinunum	g. Belti-ekallim
Tamhirum	Tamhirum	VIII. Tamhirum	h. Sa sarratim
	Nabrum	IX. Nabrum	i. Narmak Assur sa kinatim
Mammitum	Mammitum	X. Mammitum	j. Mahhurili
Isin-Adad	Mana	XI. Kiskissum	k. Ab sarrani
Ajarum	Ajarum	XII. Kinkum	l. Hubur

Harranian Calendar up to 1260 c.e.	Standard Mesopotamian Calendar c. 1800 to Present	OB Mari Calendar c. 1800 b.c.e.
IV. Nisan	Nissanu	I. Urahum
V. 'Ayyar	Ajaru	II. Malkanum
VI. Haziran	Simanu	III. Lahhum
VII Tammuz	Du'uzu/Tam(m)uzu	IV. Abum
VIII. 'Ab	Abu	V. Hibirtum
IX. 'Aylul	Ululu/Elulu	VI. IGI.KUR
X Tishrin al-'Awwal	Tasritu	VII. Kinunum

XI Tishrin al-Thani	Arahsamna	VIII.Dagan
XII Kanun al-'Awwal	Kis(si)limu	IX. Liliatu
I. Kanun al-Thani	Tebet	X. Belet-biri
II. Shubat	Sabatu	XI. Kiskissum
III. 'Adhar	Addaru	XII. Eburum

The Sumer Months of Nippur

Unfortunately, the calendar of Nippur is not completely understood, and there are parts where we don't have enough information to work with.

We use the calendar of Nippur because it gives a good counterpoint to the mainly Enki or Inanna focus that many modern Sumerians had. Enki and Inanna were important, but Ninurta and Enlil were important as well. These were some of the gods of Nippur.

Vernal Equinox : Bara za Nar; Ezem Gusu; Sig Ga

Summer Solstice: Su-numun; Ne Izi Gar; Kin Inanna

Autumnal Equinox: Duku; Apin Du-a; Gan Gan-e

Winter Solstice: Ab-ba-e; *; Ud Duru; Se Kin Ku

*Add an intercalating month beginning on Mar 16 2010 and ending Apr 13 2010.

Bara za Nar: Throne of the Sanctuary

Ezem Gusu: "The month the horned oxen marched forth"

Sig Ga "The month the bricks are set in the brick mold"

Su-numun "To pour grain"

Ne Izi Gar "The month of Ghosts"

Kin Inanna "Work of Inanna"

Duku "Festival of the Sacred Mound"

Apin Du-a "The plow is let go"

Gan Gan-e "When the clouds came out"

Ab-ba-e "The opening of the land" formerly **Ku Su** "To lie down and spread"

Ud Duru "Month of the fresh Emmer wheat" or **Ziz-a** "Month when the Emmer wheat crop is flooded."

Se Kin Ku "Harvest festival of Enlil"

<u>Shumerian</u>	<u>Akkadic</u>	<u>Hebrew</u>
Bara-zag-gar-ra	Nisanu	Nisan
Gu-si-su	Ayaru	Yiar
Sig-ga	Simanu	Sivan
Shu-numun	Dumuzu	Tamuz
Ne-ne-gar	Abu	Av
Kin-inanna	Ululu	Elul
Du-ku	Tashritu	Tishri
Apin-du-a	Araxshamnu	Marxeshvan
Gan-gan-e	Kislimu	Kislev
Ab-e	Tabetu	Tevet
Ziz-a	Shabatu	Shvat
She-kin-ku	Adaru	adar

Modern Assyrian Months

Gregorian	Days	Blessed by	Info	Transliteration	Month
March/April	31	Enlil	Month of Happiness	Nissan	ܢܝܣܢ
April/May	31	Khaya	Month of Love	Yaar	ܝܐܪ
May/June	31	Sin	Month of Building	Khzeeran	ܟܗܙܝܪܐܢ
June/July	31	Tammuz	Month of Harvesting	Tammuz	ܬܡܘܙ
July/August	31	Shamash	Month of Ripening of Fruits	Tdabbakh (Ab)	ܬܕܒܚܟ (ܐܒ)
August/September	30	Ishtar	Month of sprinkling of seeds	Elool	ܐܠܘܠ
September/October	30	Anu	Month of giving	Tishrin I	ܬܝܫܪܝܢ ܐ
October/November	30	Marduk	Month of awakening of buried seeds	Tishrin II	ܬܝܫܪܝܢ ܒ
November/December	30	Nergal	Month of conceiving	Kanoon I (Chisleu)	ܟܢܘܢ ܐ (ܟܝܫܠܘ)
December/January	30	Nasho	Month of resting	Kanoon II (Tebet)	ܟܢܘܢ ܒ (ܬܝܒܝܬ)
January/February	30	Raman	Month of flooding	Shwat (Sebat)	ܫܘܩܬ (ܫܝܒܬ)
February/March	29	Rokhaty	Month of evil spirits	Adaar	ܐܕܐܪ

The intercalary month, added when the new moon following Adaar predates vernal equinox, is called Ve-Adad.

Old English calendar

Like the Old Norse calendar, the Anglo-Saxons had their own calendar before they were Christianized which reflected native traditions and deities. These months were attested by Bede in his work *On Chronology* written in the 8th century. <http://en.wikipedia.org/wiki/Month> - [cite note-8#cite note-8](#) His months are probably those as written in the Northumbrian dialect of Old English which he was familiar with. The months were so named after the moon; the new moon marking the end of an old month and start of a new month; the full moon occurring in the middle of the month, after which the month was named.

1. Æfterra-gēola mōnaþ (January, 'After-Yule month')
2. Sol-mōnaþ (February, 'Sol month') [sun month]
3. Hreþ-mōnaþ (March, 'Hreth month') [the goddess Rheda, "victorious"]
4. Ēostur-mōnaþ (April, 'Ēostur month') [the goddess Ēostre]
5. Ðrimilce-mōnaþ (May, 'Three-milkings month')
6. Ærra-Liþa (June, 'Ere-Litha') [before midsummer]
7. Æftera-Liþa (July, 'After-Litha') [after midsummer]
8. Wēod-mōnaþ (August, 'Weed month')
9. Hālig-mōnaþ or Hærfest-mōnaþ (September, 'Holy month' or 'Harvest month')
10. Winter-fylleþ (October, 'Winter-filleth') [beginning of winter]
11. Blō t-mōnaþ (November, 'Blót month')
12. Ærra-gēola mōnaþ (December, 'Ere-Yule')

Germanic calendar

The old Icelandic calendar is not in official use anymore, but some Icelandic holidays and annual feasts are still calculated from it. It has 12 months, broken down into two groups of six often termed "winter months" and "summer months". The calendar is peculiar in that the months always start on the same weekday rather than on the same date. Hence Þorri always starts on a Friday sometime between January 19 and January 25 (Old style: January 9 to January 15), Góa always starts on a Sunday between February 18 and February 24 (Old style: February 8 to February 14).

- Skammdegi ("Short days")
 1. Gormánuður (mid October - mid November, "slaughter month" or "Gór's month")
 2. Ýlir (mid November - mid December, "Yule month")
 3. Mörsugur (mid December - mid January, "fat sucking month")
 4. Þorri (mid January - mid February, "frozen snow month")
 5. Góa (mid February - mid March, "Góa's month, see Nór")
 6. Einmánuður (mid March - mid April, "lone" or "single month")
- Náttleysi ("Nightless days")
 1. Harpa (mid April - mid May, Harpa is a female name, probably a forgotten goddess, first day of Harpa is celebrated as Sumardagurinn fyrsti - first day of summer)
 2. Skerpla (mid May - mid June, another forgotten goddess)
 3. Sólmánuður (mid June - mid July, "sun month")
 4. Heyannir (mid July - mid August, "hay business month")
 5. Tvímánuður (mid August - mid September, "two" or "second month")
 6. Haustmánuður (mid September - mid October, "autumn month")

Balto-Slavic Calendars

Voici un tableau comparatif des **noms de mois slaves**. Les langues slaves ont la particularité de désigner, selon la langue, des mois différents avec un terme commun d'origine slave. Les slovaques, russes, serbes, macédonien set bulgares utilisent de nos jours les noms dérivés du latin. Le bas-sorabe utilise les noms slaves indiqués ci-dessous ainsi que les noms allemands des mois (transcrits avec l'alphabet sorabe, par exemple *März* devient *měrc*), le polabe a lui intégré un terme germanique dans ses désignations (môn - Mond/Monat). Une autre curiosité est l'utilisation par l'église orthodoxe serbe de noms de mois particuliers inspirés des fêtes religieuses.

Slave occidental								
bas sorabe	haut sorabe	cachoube	polabe	polonais *	silésien	lach	tchèque	
wezymski	wulki róžk	stěcznik	lede môn	styczeń	styčný	styčén	leden	1
swěckowny	mały róžk	gromicznik	rūzac / rūsatz	luty	luty	luty	únor	2
pózymski	nalětnik	strěmiannik	zürmôn / sürmôn	marzec	mařec	mařec	březen	3
jatšownik, nalětny	jutrownik	lžekwiôt	choidě môn / chéudemon	kwiecień	kvěčný	kvječén	duben	4
rozhelony	różowc	môj	laistě môn / leisten mon	maj	maj	maj	květen	5
smažki	smažnik	czerwińc	paŕjustě môn / pancjusté mon	czerwiec	červěc	červjec	červen	6
žnjojski	pražnik	lěpińc	zeminić / seminić	lipiec	lipěc	lipjec	červenec	7
jacmjeński	žnjec	zělnik	haimôn / haymon	sierpień	šyrpjny	šěrpjén	srpen	8
požnjenc	požnjec	séwnik	prenjă zaimă môn / pregniaseine mon / jisimôn	wrzesień	vřešyń	vřešén	září	9
winowc, winski	winowc	rujan	wainjă môn / weiniamon	październik	paždžěrnik	paždžernik	říjen	10
młošny	nazymnik	lěstopadnik	zaimă môn, seynemon	listopad	listopad	listopad	listopad	11
zymski	hodownik	gòdnik	trubně môn / trübnemon	grudzień	grudžyń	grudžén	prosinec	12

Slave oriental				Slave méridional				
vieux russe *	biélorusse	ruthène	ukrainien *	vieux macédonien	vieux serbe	vieux bulgare	slovène *	croate
сечень, просинец	студзень	Стичен, сьічен, січен	січень	Коложег	Коложег	Сечен	prosinec	siječanj
бокогрей, сечень, снежень	люты	Лютый	лютий	Сечко	Сечко	Люты	svečan	veljača
березозол, зимобор, протальник	сакавік	Марец, марец	березень	Цутар	Дерикожа	Сухи	sušec	ožujak
брезень, снегогон, цветень	красавік	Квітен	квітень	Тревен	Лажитрава	Брезен	mali traven	travanj
травник (травень)	май	Май	травень	Косар	Цветањ	Тревен	veliki traven	svibanj
разноцвет, червень	чэрвень	Червец, чирвец	червень	Жетвар	Трешњар	Изок	rožnik	lipanj
страдник, липец	ліпень	Липец	липень	Златец	Жетвар	Червен	mali srpan	srpanj
жнівень, зарев, серпень	жнівень	Серпен	серпень	Житар	Гумник	Зарев	veliki srpan	kolovoz
вересень, хмурень	верасень	Вересен	вересень	Гроздобер	Гроздобер	Руен	ki mavec	rujan
листопад, грудень	кастрычнік	Жовтен	жовтень	Листопад	Шумопад	Листопад	vinotok	listopad
листопад, грудень	лістапад	Листопад	листопад	Студен	Студен	Груден	listopad	studeni
студень	снежань	Груден	грудень	Снежник	Коледар	Просинец	gruden	prosinac

Les couleurs représentent une étymologie commune :

Explications	couleur
il commence à faire froid (refroidir : <i>russe</i> студить)	studeni
Le mois pour couper les arbres	styczeń
mois de la glace (glace : <i>russe</i> лёд, <i>polonais</i> lód)	leden
mois du froid intense (aigu, féroce : <i>bulgare</i> лют)	lutý
mois du bouleau (bouleau : <i>russe</i> берёза, <i>tchèque</i> břıza, <i>bulgare</i> бреза), à rapprocher du biélorusse сакавік qui évoque la sève circulant dans ces mêmes bouleaux	březen
Le mois sec (sec : <i>russe</i> сухо)	sušec
mois des fleurs (fleur : <i>polonais</i> kwiaty, <i>russe</i> цветок)	kwiecień
mois de l'herbe (herbe : <i>russe</i> трава, <i>croate</i> trava)	travanj
le mois rouge (un ver, <i>polonais</i> czerw, servait à teindre en rouge, <i>polonais</i> czerwień, <i>croate</i> crven)	červen
le mois du tilleul (tilleul : <i>russe</i> липа, <i>polonais</i> , <i>croate</i> lipa)	lipanj

mois de la moisson avec la serpe (serpe : <i>polonais</i> sierp)	srpen
Mois (du soleil) flamboyant (lueur du feu : <i>russe</i> за́рево)	zářǐ
Mois de la bruyère (bruyère : <i>polonais</i> wrzos, <i>croate</i> vrijesak)	wrzesień
la nature se teinte de rouge / le mois des animaux en rut (rut : <i>tchèque</i> říje)	rujan
Le mois du vin (vin : <i>russe</i> вино, <i>polabe</i> wainaiċja)	vinotok
Mois des feuilles qui tombent (feuille : <i>polonais</i> liście, <i>russe</i> лист ; tomber : <i>russe</i> падать, <i>polonais</i> padać)	listopad
Le mois du sol gelé (<i>polonais</i> , <i>croate</i> gruda - motte de terre, le froid rend le sol dur à travailler, il est comme une grande motte compacte)	gruden
le mois du soleil resplandissant (à travers les nuages et brumes) (transparaître : vieux slavon - prosinoti) / Autres étymologies (moins crédibles) : le mois des demandes en mariage (demander: <i>tchèque</i> prosit) ; le mois pour tuer le cochon (porcelet : <i>polonais</i> prosię)	prosinec
Le mois hivernal (hiver : <i>russe</i> зима), avec des variantes (avant l'hiver, en hiver, après l'hiver)	zymski
Le mois de la neige (neige : <i>russe</i> снег)	snežnik
le mois de la tille (écorce de la tige du chanvre ; <i>polonais</i> paździerz : une chènevotte, une teille, une tille)	paźdzernik
emprunts au latin (mars, mai)	marzec, maj

Les décalages semblent refléter les différences climatiques dans les régions habitées par les slaves. Le tableau montre quels mois sont désignés par une étymologie commune, le point marquant le mois le plus fréquemment appelé de la sorte (moyenne de tous les termes donnés dans ce fil, les noms encore utilisés ayant un poids plus important que les termes archaïques).

12	11	10	9	8	7	6	5	4	3	2	1	mois
											•	studenĳ / froid
										•	•	styczeń / perches
											•	leden / glace
•										•	•	lutĳ / gel
								•	•			březen / bouleau
								•	•			sušec / sec
							•	•				kwiecień / fleurs
						•	•					travanĳ / herbe
					•	•						červen / rouge
					•	•						lipanĳ / tilleul
				•	•							srpen / serpe
			•	•								zářǐ / flamboyant
			•	•								wrzesień / bruyère
		•	•									rujan / rut
		•	•									vinotok / vin
	•	•										listopad / chute de feuilles
•	•	•										gruden / terre gelée
•												prosinec / translucide
												zymski / hiver

Noms de mois slaves en russe ancien

- 1 **Январь**: просинец, стужайло, (сечень)
- 2 **Февраль**: снежень, сечень, межень, лютень, бокогрей
- 3 **Март**: сухой, протальник, капельник, зимобор, березозол
- 4 **Апрель**: березозол, снегогон, цветень, водолей, ручейник, (брезень)
- 5 **Май**: травень, травник, ярец, (ладо).
- 6 **Июнь**: кресень, изок-кузничик, червень, хлеборост, разноцвет, скопидом
- 7 **Июль**: червень, страдник, сенозарник, липец, грозовик, жарник, серпень
- 8 **Август**: жнивень, серпень, густырь, хлебосол, зарев, разносол, (житнич).
- 9 **Сентябрь**: вересень, хмурень, ревун, зоревик
- 10 **Октябрь**: позимник, листопад, грудень, грязник, желтень
- 11 **Ноябрь**: грудень, листогной, полузимник, (листопад)
- 12 **Декабрь**: студень, студный, стужайло, хмурень (просич).

Noms des mois actuels et anciens en ukrainien (variantes antérieures au XIXe siècle)

- 1 **Січень**, студень, просинець, сніговик, тріскун, вогневик, льодовик, щипун, сніжень, лютовій
- 2 **Лютий**, кругень, зимобор, криводоріг, казибрід, межень
- 3 **Березень**, капельник, протальник, запалі сніги, з гір потоки, соковик, полютій, красовик
- 4 **Квітень**, краснець, лукавець, дзюрчальник, водолій
- 5 **Травень**, пісенник, місяць-громовик, травник
- 6 **Червень**, кресень, гедзень, червивий місяць, гнилець, ізок (коник)
- 7 **Липень**, білець, грозовик, дощовик
- 8 **Серпень**, копень, густар, хлібчол, жнивець, зоряничник, городник, прибериха-припасиха, спасівець, барильник
- 9 **Вересень**, ревун, зарев, сівни, бабськи літо, покрійник
- 10 **Жовтень**, грязень, хмурень, листопадник, зазимник, весільник, паздерник
- 11 **Листопад**, грудкотрус, листопадаець, падолист, братчини
- 12 **Грудень**, лютень, хмурень, стужайло, мостовик, трусим

Noms des mois actuels et en vieux polonais

- 1 **styczeń**, tyczeń
- 2 **luty**, sieczeń, strąpacz
- 3 **marzec**, ?
- 4 **kwiecień**, lżykwiat, brzezień
- 5 **maj**, ?
- 6 **czerwiec**, ugornik, zok
- 7 **lipiec**, lipień
- 8 **sierpień**, sirzpień, stojączka
- 9 **wrzesień**, pajęcznik
- 10 **październik**, październec
- 11 **listopad**, ?
- 12 **grudzień**, prosień, prosiniec

Noms des mois actuels et anciens en slovène

- 1 **Prosinec**, prosenec, prozimec, prezimec, zimec, lednik, snežnik, svečen, mali božičnik, prvnik, novoletnik, sredozimen
- 2 **Svečan**, sečan, sičan, svečnik, sičnjek, svičan, sūšec, mali mesec, dežnik, talnik, poznozimec, drugnik, drujnik
- 3 **Sušec**, brezen, breznik, ebehtnik, mali traven, vetnik, sušnik, postnik, ceplenjak, brstnik, ranoživen, spomladanjec, tretnik
- 4 **Mali traven**, traven, veliki traven, zelenár, deževni mesec, velikotravnik, mali travnik, travnjek, travnik, jurjevščak, štrtnik, ovčjider
- 5 **Veliki traven**, ?
- 6 **Rožnik**, izok
- 7 **Mali srpan**, ?

- 8 Veliki srpan, ?
- 9 Kimavec, ?
- 10 Vinotok, ?
- 11 listopad, ?
- 12 Gruden, ?

Noms des mois de l'église orthodoxe serbe

- 1 Богојављенски,
- 2 Сретењски,
- 3 Благовештенски,
- 4 Ђурђевски,
- 5 Царски,
- 6 Петровски,
- 7 Илински,
- 8 Госпођински,
- 9 Михољски,
- 10 Митровски,
- 11 Мратињски,
- 12 Божићни.

Ukrainian months

The **months of the year** used with the Gregorian calendar in the Ukrainian language differ from the original Latin month names:

Ukrainian meaning	Transliteration	Ukrainian name	English name	No.
<i>month of dreadful ice</i>	Sichen'	Січень	January	1
<i>cruel or frosty</i>	Liutyi	Лютий	February	2
<i>month of the bereza (birch)</i>	Berezen'	Березень	March	3
<i>month of flowering</i>	Kviten'	Квітень	April	4
<i>month of grass</i>	Traven'	Травень	May	5
<i>month when Cochineal (Chervec'- ukr.) bug was collected to get red paint from it</i>	Cherven'	Червень	June	6
<i>month of the lipa (linden tree)</i>	Lypen'	Липень	July	7
<i>month of the sickle</i>	Serpen'	Серпень	August	8
<i>month of heather</i>	Veresen'	Вересень	September	9
<i>yellow month</i>	Zhovten'	Жовтень	October	10
<i>falling leaves</i>	Lystopad	Листопад	November	11
<i>month of frozen clods</i>	Hruden'	Грудень	December	12

Celtic months

Breton	Cornish	Welsh	Manx	Scottish	Irish	
Miz Du	Du	Tachwedd	Mee Houney	an t-Samhain	Samhain	November
Kerzu	Kevardhu	Rhagfyr	Mee Ny Nollick	an Dúbhlichd	Nollaig	December
Genver	Genver	Ionawr	Jerrey Gheuree	an Faoilteach	Enáir	January
C'hwevrer	Hwevrer	Chwefror	Toshiaght Arree	an Gearran	Feabhra	February
Meurzh	Meurth	Mawrth	Mayrnt	an Márta	An Márta	March
Ebrel	Ebryl	Ebrill	Averil	an Giblean	An t-Aibreán	April
Mae	Me	Mai	Boaldyn	an Ceitean	An Bhealtaine	May
Mezheven	Metheven	Mehefin	Mean Souree	an t-Òg-mhios	An Meitheamh	June
Gouere	Gortheren	Gorffennaf	Jerrey Souree	an t-luchar	Iúil	July
Eost	Est	Awst	Luanistyn	an Lúnasdal	Lúnasa	August
Gwengolo	Gwynngala	Medi	Mean Fouyir	an t-Sultain	Meán Fómhair	September
Here	Hedra	Hydref	Jerrey Fouyir	an Dàmhair	Deireadh Fómhair	October

The Druid Months

Maghieden (mohg hee' dhen): Maghieden is the beginning month in the Celtic lunar calendar. It begins five days after Samhain and lasts until the next full moon (thus, it is also the shortest month of the year). Maghieden is known as a time for journeys & as the Birthing Moon, a time of beginnings. The patron deity for the month of Maghieden is Akurime. Maghieden is from October 11 to November 3. (harvest Moon)

Oveanh (oo vin'): Oveanh is the second month in the Celtic calendar. It is also known as the Sleeping Moon, and is a time for thought and contemplation. The patron deity for this month is Machiea. Oveanh is from November 4 (full moon) to December 2nd.(Dark Moon)

Hunlidh (hun' lee): Hunlidh is the third month of the year. It is called the Dreaming Moon & is a good time for resting. The first day of Hunlidh (full moon) is when the Celts celebrate Yule. The patron deity for this month is Kreaheg. Hunlidh is from December 3 (full moon/Yule) to December 31.(Cold Moon)

Llianth(th ee' ahnth): Llianth is the fourth month of the year. It is also known as the Poet's Moon & is a time for peace, creativity, and inspiration. The patron deity of Llianth is Brighid. Llianth is from January 1 to January 30. (Quiet Moon)

Carmoil (kar moy' l): Carmoil is the fifth month & is known as the Waking Moon. It is a good time for dancing and challenges. The first day of Carmoil (full moon) is when the Celts celebrated Imbolc. This month's patron deity is Goibhnu. Carmoil is from January 31(Imbolc) to March 1.(Moon of Ice)

Haemgild (hayem' gilt): Haemgild is the sixth month of the year & also known as the Planting

Moon. It is a time for growth and emergence. The patron deity for Haemgild is Kairn. Haemgild is from March 2 to March 30.

Gidhet (gee eht'): Gidhet is the seventh month of the year, and also known as the Flower Moon. It is considered a good time for carving and craftsmanship. The first day of Gidhet (full moon) is when the Celts celebrated Beltane. The patron deity for this month is Oghami. Gidhet is from March 31 (Beltane) to April 29.(Moon of Winds)

Duharkat (dwɔr kɔt'): Duharkat is the eighth month & is called the Cattle Moon. It is a good time for celebrations, parties, and raids. Duharkat's patron deity is Eposia. Duharkat is from April 30 to May 29.(Growing Moon)

Rodlima (rud lee may'): Rodlima is the ninth month of the year, known as the Bird Moon. It is a time for births. The first day of this month (full moon) is when the Celts celebrated Midsummer . The patron deity for Rodlima is Tasimea. Rodlima is from May 30 (Midsummer) to June 27.(Bright Moon)

Bemgusith (bem gɔs' eeth): This is the tenth month which is called the Battle Moon, and is considered a time for war. The month's patron deity is Rusidheumidd. Bemgusith is from June 28 to July 27.(Moon of Horses)

Culendom (cu' lin dum): This is the eleventh month & called the Harvest Moon. It is a time of reaping and fruition. The first day of Culendom (full moon) is when the Celts celebrated Harvest or Lughnasadh . The patron deity for the month of culendom is Haskiti. Culendom is from July 28 (Harvest) to August 27.(Moon of Claiming)

Alverci (al ver' see): This is the twelfth month & can also be called the Artist Moon or Raining Moon. It is the time of wind and rain. The patron deity for this month is Basihea. Alverci is from August 28 to September 24.(Dispute Moon)

Shar'tanog (shar' tuh nɔg'): This is the thirteenth and last month & is also called the Dying Moon. It is a time of sleep, endings, and death. Laknois is the patron deity for this month Shar'tanog is from September 25 to October 23.(Singing Moon)

Uenicar (oo' ni kar): Uenicar is the No-Time between years & lasts from October 25 to October 29. This is the in between time of the year, a time of change and settling. (Dead Moon)

Gaelic

an t-Samhain - (samh, "sleep or ghost") - November

an Dubhlachd - (dubh, "black or dark") - December

an Faoilleach - (faol, "wolf") - January

an Gearran - (garr, "rabbit") - February

am Mart - (mart, "cow") - March

na Giblean - (gibleid, "scraps, bits") - April

an Ceitean - (ceatha, "showers") - May

an t-Ogmhios - (Ogma = og, "young", mios, "month") - June

an t-Iuchar - (Jupiter = iuchair = eochair, "keys") - July

an Lughnasdaí - (Lugh = lug, "lynx") - August

an t-Sultain - (suil, "eye") - September

an Damhair - (damh, "stag") - October

Ancient Greek Calendars

The classical period of Greece lasted from the 5th until the middle of the 4th century BCE. During this time, the Greeks secured their independence by defeating the Persians. In the latter half of the 4th century BCE, the northern kingdom of Macedonia dominated Greece, and the Hellenistic period began. The Macedonian king Alexander the Great conquered Persia and even invaded India, thus spreading the Hellenistic culture over vast areas.

Calendar Cycles

In classical Greece, an eight-year cycle called 'oktaeteris' was known. It approximated the length of the tropical year with $(365 + \frac{1}{4})$ d and the lunar year (i. e. 12 synodic months) with 354 days. Thus, eight lunar years have $8 \cdot 354 \text{ d} = 2832 \text{ d}$, and eight tropical years have $8 \cdot (365 + \frac{1}{4}) \text{ d} = 2922 \text{ d}$. The difference between those two lengths is 90 days, or three 30-day lunar months. So in a period of eight years, a 30-day month would have to be intercalated three times to reconcile the lengths of lunar and tropical year.

Soon it was discovered that the assumed length of the lunar year was not correct. A more precise approximation of the lunar year $(354 + \frac{1}{3})$ d resulted in a difference of $(87 + \frac{1}{3})$ d between eight tropical and eight lunar years. In eight years, the 'oktaeteris' would thus be out of step by more than two days.

A more precise cycle is attributed to Meton. This cycle assumes 19 tropical years to have 6940 days, as well as 235 lunar months (110 of them 'hollow' and 125 'full'). Since $12 \cdot 12 + 7 \cdot 13 = 235$, seven years of the 19-year cycle would have to have 13 months, the other years 12 months. The assumed length of a lunar month of $(29 + \frac{25}{47})$ d is only about 2 min longer than the actual synodic month. The tropical year however was approximated with $(365 + \frac{5}{19})$ d which is more than 30 min too long and thus less precise than the value of $(365 + \frac{1}{4})$ d.

The length of the tropical year assumed for the 19-year cycle was about $\frac{1}{76}$ day too long. Callippus multiplied the Metonic cycle by four ($4 \cdot 19 \text{ a} = 76 \text{ a}$) and removed one day so that 76 years had $6940 \text{ d} \cdot 4 - 1 \text{ d} = 27759 \text{ d}$. Thus, a tropical year of $(365 + \frac{1}{4})$ d and a lunar month of $(29 + \frac{499}{940})$ d were assumed. The assumption for the lunar month is only about 22 seconds longer than the actual length of a synodic month.

Interestingly, these cycles never seemed to have been used for the civil calendars in classical Greece.

Greek Civil Calendars in the Classical Period

Virtually every Greek state used its own calendar with different month names, beginnings of the year, and intercalations. However, most of the calendars followed the same principles.

The Greeks used lunisolar calendars with years of 12 or 13 months. A month could be 'hollow' or 'full' having 29 or 30 days respectively. Intercalations seem to have been done as needed and sometimes arbitrarily. In any case there was no fixed pattern although several cycles were known to the Greeks.

The years were named after the holder of a certain office whose term lasted one year. In Athens this was one of the archons, in Sparta one of the ephors. The counting of years according to an era only became widely used after the Roman conquest.

The twelve months of a common year bore different names from city to city. For most of the states, neither all the names nor the exact sequence of the months are known, as are often the beginning of the year and the intercalary month (i. e. the month repeated in leap years). The Macedonian calendar in particular is very poorly attested in the time before its adaptation in several regions during and after Alexander's conquest.

The description of a few selected calendars of which we know more than one or two month names may suffice to give an impression of the diversity in Greek calendars.

Athens

There were three calendars in use in Athens. The most important was the civil calendar, a lunisolar calendar with years of 12 or 13 lunar months. The beginning of each month in theory was determined by observation, i. e. the day of the first visibility of the crescent in the evening became the first day of the month. This calendar was subject to manipulations of the archons. Thus, due to intercalations for political rather than astronomical reasons, this calendar could be out of step with the actual seasons. There is even evidence of single days having been repeated several times. Dates of this calendar are sometimes marked 'kat archonta'.

Another calendar with the same month names but controlled purely by astronomical observation was also used, its dates having been called 'kata theon' dates. Dates in this calendar appear only rarely in inscriptions or manuscripts.

The third calendar was the prytany calendar and regulated the execution of certain offices by representatives of one of the so-called 'tribes'.

Civil Calendar

The months of a common year of the civil calendar in Athens are compiled in the following list. In a leap year, Poseideon was repeated as intercalary month in 13-month years.

Hekatombaion
Metageitnion
Boedromion
Pyanopsion
Maimakterion
Poseideon*
Gamelion
Anthesterion
Elaphebolion
Mounychion
Thargelion
Skirophorion

The year began with the first visibility of the crescent after the first new moon after summer solstice. Intercalation followed no fixed pattern, although several cycles were well known in Greece.

Fiestas principales	Equivalente (aprox.)	Duración	Significado	Nombre griego
fiestas de la Paz, Sinoikia, Panateneas	julio	30 días	«el mes de la fiesta de la hecatombe»	Ἑκατομβαιῶν / <i>Hekatombaión</i>
	agosto	29 días	«el mes de la fiesta de las mudanzas»	Μεταγειτηνῶν / <i>Metageitnión</i>
	septiembre	30 días	«el mes de la fiesta de las Bodromías»	Βοηδρομιῶν / <i>Boëdromión</i>
Epitafias	octubre	30 días	«el mes de la fiesta de las Pianepsias »	Πυανεψιῶν / <i>Puanépsión</i>
	noviembre	29 días	«el mes de Zeus Maimaktês (Impetuoso) »	Μαιμακτηριῶν / <i>Maimakterión</i>
Dionisias rurales	diciembre	29 días	«el mes de Poseidón »	Ποσειδεῶν / <i>Poseideón</i>
Leneas	enero	30 días	«el mes de las bodas»	Γαμηλιῶν / <i>Gamelión</i>
Antesterias	febrero	29 días	«el mes de las flores », en honor de Dioniso	Ἄνθεστηριῶν / <i>Anthestêrión</i>
Dionisias urbanas	marzo	30 días	«el mes de Artemisa Elaphêbolos (que persigue a los ciervos) »	Ἐλαφηβολῶν / <i>Elaphêbolión</i>
	abril	29 días	«el mes de Artemisa Muniqia (de la ciudad de Muniqia)»	Μουνιχιῶν / <i>Mounikhión</i>
Targelias	mayo	30 días	«el mes de las Targelias, en honor de Artemisa y de Apolo»	Θαργηλιῶν / <i>Thargêlión</i>
Esciroforias	junio	29 días	«el mes de las Esciroforias » en honor de Atenea»	Σκιροφοριῶν / <i>Skirophorión</i>

El mes intercalar

Se inserta entre poseideon y gamelion. Se llama poseideon II (δεύτερος οὐ ὕστερος), dura 30 días, y es más o menos equivalente a diciembre–enero. Toma el nombre de Ἀδριανῶν / Hadrianión (mes de Adriano) en honor del emperador Adriano en el siglo II, prueba de la supervivencia de este calendario en la época imperial.

The days within a month were not counted straightforward. The months seems to have been divided into three decades. The first day was named ‘New Moon’ (noumenia). The next 9 days were counted from 2 to 10 ‘of the waxing moon’ (histamenou). Days 11 and 12 were simply numbered, whereas days 13 to 19 were designated three to nine ‘over ten’ (epi deka). Day 20 could simply be called the 20th, but also the ‘first tenth’ (dekati protera). Days 21 to 28 were counted backwards from 10th to 3rd ‘of the waning moon’ (phthinontos). In a full month, the 29th day was

the '2nd of the waning moon'. The last day of each month (full or hollow) was named 'Old and New' (heni kai nea).

Kata Theon Dates and the Prytany Calendar

Dates according to the observation-based lunisolar calendar sometimes appear. The calendar had the same internal structure as the civil calendar, i. e. the same month names etc. Its year also began with 1 Hekatombaion on the day of the first visibility of the crescent after the new moon after summer solstice.

The prytany calendar in the 5th century BCE seems to have had a 366-day year divided into ten periods. However, for the 4th century BCE, Aristotle describes it as lunisolar, and there is evidence that it, too, began its year on 1 Hekatombaion. The number of tribes increased from ten to 13 over the time.

Delphi

We don't know as much about the calendar of Delphi as we do about the Athenian one. There may have been more than one calendar systems, as in Athens. The names and sequence of Delphian months in the 4th century BCE is known, however.

The year was divided into two semesters, indicated by their number: first semester (prote examenos) and second semester (deutera examenos). Each semester consisted of six months, see the following list. Again, the month repeated in leap years is marked with an asterisk.

1st semester

Apellaios

Boukatios

Boathoos

Heraios

Dadaphorios

Poitropios*

2nd semester

Amalios

Bysios

Theoxenios

Endyspoitropios

Herakleios

Ilaios

The year began with the first visibility of the crescent after the first new moon after summer solstice, as in Athens. The designation of days within the month seems to have followed the Athenian scheme. However, original sources are only available for days 1 to 20.

Boeotia

The names and sequence of months in Boeotia from the 5th century on are shown in the following list. The last month, Alalkomenios, is reported to have been repeated in leap years in the 3rd century BCE.

Boukatios
Hermaios
Prostaterios
Agrionios
Thiouios
Homoloios
Theilouthios
Hippodromios
Panamos
Pamboiotios
Damatrios
Alalkomenios*

The year began around the winter solstice. Sources state that Prostaterios is the Athenian Anthesterion, and that Hippodromios equals Hekatombaion.

Days were presumably counted in a way similar to that of Athens. However, there are sources for 19 days only.

A parallel observation-based calendar resembling the Athenian kata theon also seems to have been employed in Boeotia.

Milet

The sequence and names of the months in Milet until the end of the 4th century BCE are shown in the following list.

Boedromion
Pyanopsion
Apatourion
Poseideon
Lenaion
Anthesterion
Artemision
Taureon
Thargelion
Kalamaion
Panemos
Metageitnion

The year began after the autumnal equinox but was shifted to the spring equinox around the end of the 4th century BCE. After that, the year began with the month Taureon. There is no certainty regarding the intercalary month. After the shift of the beginning of the year it might have been Artemision.

The count of days within a month seems to have followed the Athenian pattern, although it is not clear whether the days of the last decade were counted forward or backward.

Laconia (Sparta)

Although our knowledge about the Spartan calendar is very limited, the months known are listed here. For Sparta itself we know the names of nine months, the sequence of which has not yet been established:

- Agrianios
- Artemisios
- Geraistios
- Hekatombeus
- Heraios
- Karneios
- Yakinthios
- Phliasios
- Phlious

The following months are attested for Laconia (the portions in [] are reconstructed):

- Hekatombeio[s]
- [Kar]neiou
- Laphrioi
- Lykeiou
- [Yaki]nthiou

The similarity of some of the names suggests that there was a single calendar valid in Sparta as well as all Laconia. There are some hints on the sequence of the months, but so far it is not possible to reconstruct a complete sequence, or the beginning of the year, or the mode of intercalation. The latter lay in the hands of the ephors.

Rhodian

- Agrianios (~ 7 January)
- Badromios
- Theudasios
- Dalios
- Artamitios
- Panamos and Panamos embolimos
- Pedageitnyos
- Hyacynthios
- Carneios
- Thesmophorios
- Sminthios
- Diosthyos

Sicilian

- Thesmophorios (~October)
- Dalios
- -
- Agrianios
- -
- Theudasios
- Artamitios
- -
- Badromios
- Hyacinthios
- Carneios
- Panamos

Hellenistic Calendars

In 336 BCE, Alexander the Great became Macedonian king. Within the next 13 years he conquered Persia, Egypt and parts of India. With him he brought the Macedonian names of the months. Soon in many cities calendars with these names were established. A fixed 19-year leap year cycle in use in Babylonia was quickly taken over by many cities. After Alexander's death his empire disintegrated into several states.

Calendar in the Seleucid Empire

One of the states created by the disintegration of Alexander's empire was the Seleucid empire named after Seleukos I Nikator (r 312/305 BCE - 281 BCE), its first ruler. It first comprised only of Babylonia, where a luni-solar calendar with a fixed leap year pattern had been in use since the middle of the 4th century BCE, although the beginning of each month was still determined by observation.

Probably shortly after Babylonia had been conquered, the Babylonian calendar was adapted by simply renaming the months. The year began around the spring equinox.

Macedonian	Babylonian
Artemisios	Nisanu
Daisios	Aiaru
Panemos	Simanu
Loios	Duzu
Gorpiaios	Abu
Hyperberetaios	Ululu
Dios	Tashritu
Apellaios	Arahsamnu
Audnaios	Kislimu
Peritios	Tebetu
Dystros	Shabatu
Xandikos	Addaru

Officially, the year began with Dios, which equalled the seventh month of the Babylonian year. In fact, often the year was begun with the first month of the Babylonian year, i. e. Artemisios = Nisanu. Intercalation followed the Metonic cycle, i. e. there were 12 common years of 12 lunar months each and seven leap years of 13 months. In six of these leap years, Xandikos was repeated. In the remaining leap year Hyperberetaios was repeated.

Within the first half of the first century CE a shift by one month took place in the relation between the Macedonian and Babylonian months. Now, Nisanu equalled Xandikos.

The shift presumably also affected the intercalary month. A second Dystros is attested in the second century CE and we may assume that Dystros and Gorpiaios have been the intercalary months after the shift.

The days were counted straightforward within a month, from 1 to 30 or from 1 to 29 in 'full' and 'hollow' months, respectively.

The years were counted according to the Seleucid era (Epochs and Eras).

Ptolemaic Egypt

When Alexander conquered Egypt there had existed the Egyptian Calendar for centuries already. The invaders brought the Macedonian calendar with them. This calendar was modified by adopting a fixed leap year cycle, albeit a quite crude one, from ca 280 BCE on. In the latter half of the third century BCE the cycle seems not to have been used anymore, and from ca 200 BCE on the Egyptian calendar was used with Macedonian month names. For this calendar, see the section on the Calendar in Ptolemaic Egypt.

Calendars in Greek Cities after the Roman Conquest

In many Greek cities now part of the Roman empire Greek or Macedonian month names survived. But with the Julian reform many calendars became aligned with the Julian calendar. However, the calendar was probably not completely aligned to the Julian calendar, particularly in large cities like Miletus, Ephesus, or Pergamum. Obviously the civil calendar deviated from the official one even in Roman times. The calendars described here are the official calendars.

In some calendars the names of the months of the Julian calendar were simply substituted with Macedonian or Greek names, as can be seen in the following table.

Lycia, Sidon	Antioch	Julian
Dios	Audnaios	January
Apellaios	Peritios	February
Audnaios	Dystros	March
Peritios	Xanthikos	April
Dystros	Artemisios	May
Xanthikos	Daisios	June
Artemisios	Panemos	July
Daisios	Loos	August
Panemos	Gorpiaios	September
Loos	Hyperberetaios	October
Gorpiaios	Dios	November
Hyperberetaios	Apellaios	December

The days were counted straightforward.

Other cities felt obliged to let their year start with Augustus' birthday, which was a. d. IX Kal. Oct. = 23 September http://www.ortelius.de/kalender/greek_en.php - 01#01. The lengths of the months were adapted so as to start always on a. d. IX Kal. Such calendars were in use in the province of Asia, on Crete, in Bithynia and elsewhere. Some of them are listed in the table below.

Crete	Smyrna	Asia, Ephesus	Julian
1 Thesmophorion	1 Kaisarion	1 Kaisarios	23 September
1 Hermaios	1 Tiberion	1 Apellaios	24 October
1 Eiman or Himalios	1 Apaturion	1 Audnaios	23 November
1 Metarchios	1 Poseideon	1 Peritios	24 December
1 Aguios	1 Lenaion	1 Dystros	24 January
1 Dioskouros	1 Hierosebaston	1 Xanthikos	21 February
1 Theodaisios	1 Artemision	1 Artemisios	24 March
1 Pontos or Gorpiaos	1 Euangelion	1 Daisios	23 April
1 Hyakinthos, Bakinthios, or Rhabinthios	1 Stratonikon	1 Panemos	24 May
1 Hyperberetos	1 Hekatombaion	1 Loos	23 June
1 Nekysios	1 Antiocheon	1 Gorpiaios	24 July
1 Basilios	1 Laodikon	1 Hyperberetaios	24 August

A further group of calendars took its month lengths from the Egyptian calendar. These calendars have twelve months of 30 days each, followed by five epagomenal days. In leap years there were presumably six epagomenal days, as in the reformed Egyptian calendar.

The following table shows the correlation between these calendars and the Julian calendar in common years. But there were also calendars with different beginnings of the year. The following table shows the correlation between some of these calendars and the Julian calendar. The first month of the year is the one that follows the epagomenal days.

Cappadocia	Arabia	Askalon	Gaza	Alexandria (Macedonia)	Alexandria (Egyptian)	Julian
21 Arthra	11 Gorpiaios	1 Loos	1 Gorpiaios	1 Dios	1 Thoth	29 Aug
21 Dathusa	11 Hyperberetaios	1 Gorpiaios	1 Hyperberetaios	1 Apellaios	1 Paophi	28 Sep
21 Osmana	11 Dios	1 Hyperberetaios	1 Dios	1 Audnaios	1 Hathyr	28 Oct
21 Sondara	11 Apellaios	1 Dios	1 Apellaios	1 Peritios	1 Choiach	27 Nov
1 Epag.	21 Apellaios	11 Dios	11 Apellaios	11 Peritios	11 Choiach	7 Dec
16 Artana	11 Audnaios	1 Apellaios	1 Audnaios	1 Dystros	1 Tybi	27 Dec
16 Artaesti	11 Peritios	1 Audnaios	1 Peritios	1 Xandikos	1 Mecheir	26 Jan
16 Araiotata	11 Dystros	1 Peritios	1 Dystros	1 Artemisios	1 Phamenoth	25 Feb
6 Teireix	1 Epag.	21 Peritios	21 Dystros	21 Artemisios	21 Phamenoth	17 Mar
16 Teireix	6 Xandikos	1 Dystros	1 Xanthikos	1 Daisios	1 Pharmouti	27 Mar
16 Armotata	6 Artemisios	1 Xanthikos	1 Artemisios	1 Panemos	1 Pachon	26 Apr
16 Xantheris	6 Daisios	1 Artemisios	1 Daisios	1 Loios	1 Payni	26 May
16 Mithri	6 Panemos	1 Daisios	1 Panemos	1 Gorpiaios	1 Epeiph	25 Jun
16 Apomenama	6 Loos	1 Panemos	1 Loos	1 Hyperberetaios	1 Mesore	25 Jul
16 Arthra	6 Gorpiaios	1 Epag.	1 Epag.	1 Epag.	1 Epag.	24 Aug

There were also calendars that employed months of 30 or 31 days, without a short 28-day month or epagomenal days. These can be found in Tyre and Heliopolis.

Ancient Macedonian calendar

The **Ancient Macedonian calendar** is a lunisolar calendar that was in use in ancient Macedon in the 1st millennium BC. It consisted of 12 synodic lunar months (i.e. 354 days per year), which needed intercalary months to stay in step with the seasons. By the time the calendar was being used across the Hellenistic world, seven total *embolimoι* (intercalary months) were being added in each 19-year Metonic cycle. The names of the ancient Macedonian Calendar remained in use in Syria even into the Christian era. The Macedonian calendar was in essence the Babylonian calendar with the substitution of Macedonian names for the Babylonian ones. An example of 6th century AD inscriptions from Decapolis, Jordan, bearing the Solar Macedonian calendar, starts from the month Audynaesus. The solar type was merged later with the Julian calendar. In Roman Macedonia, both calendars were used. The Roman one is attested in inscriptions with the name *Kalandōn* gen. *καλανδῶν* calendae and the Macedonian *Hellenikei* dat. Ἑλληνικῆ Hellenic. Finally an inscription from Kassandreia of about ca. 306-298 BC bearing a month Ἀθηναίων *Athenaion* suggests that some cities may have had their own months even after the 4th century BC Macedonian expansion.

- Δίος (*Dios*, moon of October)
- Απελλαίος (*Apellaios*, moon of November, also a Dorian month - *Apellaiōn* was a Tenian month)
- Αὐδυναίος *or* Αὐδναίος (*Audunaios* or *Audnaios*, moon of December, Cretan month also)
- Περίτιος (*Peritios*, moon of January) (and festival of the month; Peritia)
- Δύστρος (*Dystros*, moon of February)
- Ξανδικός *or* Ξανθικός (*Xandikos* or *Xanthikos*, moon of March) (and festival of the month; Xanthika , purifying the army, Hesych.)
 - Ξανδικός Εμβόλιμος (*Xandikos Embolimos*, intercalated 6 times over a 19-year cycle)
- Ἀρτεμίσιος *or* Ἀρταμίτιος (*Artemisios* or *Artamitios*, moon of April, also a Spartan, Rhodian and Epidaurian month - *Artemisiōn* was an Ionic month)
- Δαίσιος (*Daisios*, moon of May)
- Πάνημος *or* Πάναμος (*Panēmos* or *Panamos*, moon of June, also an Epidaurian, Miletian, Samian and Corinthian month)
- Λώιος (*Lōios*, moon of July - Ομολώιος, *Homolōios*, was an Aetolian, Beotian and Thessalian month)
- Γορπιαίος (*Gorpiaios*, moon of August)
- Ὑπερβερεταίος (*Hyperberetaios*, moon of September - *Hyperberetos* was a Cretan month)
 - Ὑπερβερεταίος Εμβόλιμος (*Hyperberetaios Embolimos*, intercalated once over a 19-year cycle)

Old Hungarian calendar

Nagyszombati kalendárium (in Latin: *Calendarium Tyrnaviense*) from 1579. Historically Hungary used a 12-month calendar that appears to have been zodiacal in nature [http://en.wikipedia.org/wiki/Month - cite_note-9#cite_note-9](http://en.wikipedia.org/wiki/Month_-_cite_note-9#cite_note-9) but eventually came to correspond to the Gregorian months as shown below [http://en.wikipedia.org/wiki/Month - cite_note-10#cite_note-10](http://en.wikipedia.org/wiki/Month_-_cite_note-10#cite_note-10):

- 1) Boldogasszony hava (January, 'month of the happy/blessed lady')
- 2) Böjtelő hava (February, 'month of early fasting/Lent' or 'month before fasting/Lent')
- 3) Böjtmás hava (March, 'second month of fasting/Lent')
- 4) Szent György hava (April, 'Saint George's month')
- 5) Pünkösöd hava (May, 'Pentecost month')
- 6) Szent Iván hava (June, 'Saint John [the Baptist]'s month')
- 7) Szent Jakab hava (July, 'Saint James' month')
- 8) Kisasszony hava (August, 'month of the Virgin')
- 9) Szent Mihály hava (September, 'Saint Michael's month')
- 10) Mindszent hava (October, 'all saints' month')
- 11) Szent András hava (November, 'Saint Andrew's month')
- 12) Karácsony hava (December, 'month of Yule/Christmas')

Old Egyptian calendar

The ancient civil Egyptian calendar had a year that was 365 days long and was divided into 12 months of 30 days each, plus 5 extra days (epagomenes) at the end of the year. The months were divided into 3 "weeks" of ten days each. Because the ancient Egyptian year was almost a quarter of a day shorter than the solar year and stellar events "wandered" through the calendar, it is referred to as *Annus Vagus* or "Wandering Year".

1. Thout
2. Paopi
3. Hathor
4. Koiak
5. Tooba
6. Emshir
7. Paremhat
8. Paremoude
9. Pashons
10. Paoni
11. Epip
12. Messori

Coptic months

The **Coptic calendar**, also called the **Alexandrian calendar**, is used by the Coptic Orthodox Church and still used in Egypt. This calendar is based on the ancient Egyptian calendar. To avoid the calendar creep of the latter, a reform of the ancient Egyptian calendar was introduced at the time of Ptolemy III (Decree of Canopus, in 238 BCE) which consisted of the intercalation of a sixth epagomenal day every fourth year. However, this reform was opposed by the Egyptian priests, and the idea was not adopted until 25 BCE, when the Roman Emperor Augustus formally reformed the calendar of Egypt, keeping it forever synchronized with the newly introduced Julian calendar. To distinguish it from the Ancient Egyptian calendar, which remained in use by some astronomers until medieval times, this reformed calendar is known as the Coptic calendar. Its years and months coincide with those of the Ethiopian calendar but have different numbers and names.

The Coptic year is the extension of the ancient Egyptian civil year, retaining its subdivision into the three seasons, four months each. The three seasons are commemorated by special prayers in the Coptic Liturgy. This calendar is still in use all over Egypt by farmers to keep track of the various agricultural seasons. The Coptic calendar has 13 months, 12 of 30 days each and an intercalary month at the end of the year of 5 or 6 days, depending whether the year is a leap year or not. The year starts on 29 August in the Julian Calendar or on the 30th in the year before (Julian) Leap Years. The Coptic Leap Year follows the same rules as the Julian Calendar so that the extra month always has six days in the year before a Julian Leap Year.

Name Origin	Season	Gregorian Calendar Dates	Modern Name (based on Greek)	Name (Sahidic)	Name (Bohairic)
Thoth, god of Wisdom	<i>Akhet</i> (Indundation)	11 September - 10 October	Thout	:out	:wout
Hapi, god of the Nile (Vegetation)		11 October - 10 November	Paopi	Pawpe	Paopi
Hathor, goddess of beauty and love (the land is lush and green)		10 November - 9 December	Hathor	Ha;wr	A;wr
Ka Ha Ka = Good of Good, the sacred Apis Bull		10 December - 8 January	Koiak	Koiak	<oiak
Amso Khem, a form of Amun-Ra (growth of nature and rain)	<i>Proyet, Peret, or Poret</i> (Growth)	9 January - 7 February	Tobi	Twbe	Twbi
Mechir, genius of wind (month of storms and wind)		8 February - 9 March	Meshir	Msir	Mesir
Mont, god of war (high temps; month of the sun)		10 March - 8 April	Paremhat	Par`mhotp	Paremhat
Renno, severe wind and death (vegetation ends; earth is dry)		9 April - 8 May	Paremoude	Parmoute	Varmou;i
Khenti, a form of Horus god of metals	<i>Shomu or Shemu</i> (Harvest)	9 May - 7 June	Pashons	Pasonc	Pasonc
?		8 June - 7 July	Paoni	Pawne	Pawni
Apida, the serpent that Horus - son of Osiris - killed		8 July - 6 August	Epip	Epip	Epip
Mesori, birth of the sun		7 August - 5 September	Mesori	Mecwry	Mecwri
The Five Days over the Year		6 September - 10 September	Little Month	Kouji `n`abot	Pikouji `n`abot

Thout

- Named after the god Tegot, Tut or Tuhout, who is the god of wisdom, science, art inventions and divine mysteries for the Egyptians.
- Gregorian Calendar equivalent: September 11 to October 10.

Paapi

- Named after Yee-pee or Ha-pee, the god of the Nile or of Thebes, who is also the god of vegetation, because in this month the face of the earth becomes green with vegetation.
- Gregorian Calendar equivalent: October 11 to November 9.

Hathor

- Named after Hator or Hatho, the goddess of love and beauty, because during this month the lands become lush and green.
- Gregorian Calendar equivalent: November 10 to December 9.

Koiahk

- Named after Ka-Ha-Ka, the god of good, who is the sacred bull Apis.
- Gregorian Calendar equivalent: December 10 to January 8.

Tobi

- Named after the god Amso or Khem, who is a form of the God Amoun-ru, the god of Thebes in Upper Egypt; he is the god of the growth of nature because much rain falls during this month.
- Gregorian Calendar equivalent: January 9 to February 7.

Mechir

- Particular to the genius of wind, because the storms and wind occur much during this month. It is the month in which the summer heat begins.
- Gregorian Calendar equivalent: February 8 to March 9.

Paremhat

- Named after the god Mont, which is the god of war. During this month the temperature is high and thus the Egyptians called it the month of the sun.
- Gregorian Calendar equivalent: March 10 to April 8.

Paremoude

- Named after Renno, the god of severe wind or death. During this month the season of vegetation ends and the earth becomes dry.
- Gregorian Calendar equivalent: April 9 to May 8.

Pachons

- Named after Khonso, the god of the moon, one of the Thebic trinity and the son of Amoun-Ru and Mout.
- Gregorian Calendar equivalent: May 9 to June 7.

Paoni

- Named after Khenti, one of the names of Horus or the sun. It means "the god of metals".
- Gregorian Calendar equivalent: June 8 to July 7.

Epip

- Named after Api-fee or Abib, who is the big serpent which Horus (the sun), the son of Osiris, killed to revenge for his father.
- Gregorian Calendar equivalent: July 8 to August 6.

Mesori

- Particular to the birth of the sun or what is known as the "summer shift"
- Gregorian Calendar equivalent: August 7 to September 5.

Little Month

- It has 5 days in three successive years and 6 days in the leap year
- Gregorian Calendar equivalent: September 6-10.

Ethiopian months

The Ethiopian year consists of 365 days, divided into twelve months of thirty days each plus one additional month of five days (six in leap years). Ethiopian New Year's falls on September 11 and ends the following September 10, according to the Gregorian (Western) calendar. From September 11 to December 31, the Ethiopian year runs seven years behind the Gregorian year; thereafter, the difference is eight years. Hence, the Ethiopian year 1983 began on September 11, 1990, according to the Gregorian calendar, and ended on September 10, 1991. This discrepancy results from differences between the Ethiopian Orthodox Church and the Roman Catholic Church as to the date of the creation of the world.

Coptic (Coptic/Arabic)	Ethiopic (Ge'ez)	Ethiopic (Tigrinya)	Ethiopic (Amharic)
θουοτ / توت (Tout)	ክረመ (Kereme)	መስከረም (Meskerem)	መስከረም (Meskerem)
Βαβω / بابا (Baba)	ጠቀመ (T'ek'eme)	ጥቅምቲ (T'ek'emti)	ጥቅምት (T'ek'emt)
Αθωρ / روثاه (Hator)	ካደረ (Hedere)	ከዳር (Hedar)	ካዳር (Hedar)
Χοιακ / كيهيك (Kiahk)	ካሠሠ (Hasese)	ታኅሳስ (Tahsas)	ታኅሣሥ (Tahsas)
Τωβι / طوبه (Toba)	ጠሐር (T'cher)	ጥሪ (T'eri)	ጥር (T'er)
Μεσχιρ / ريشما (Amshir)	ክተተ (Ketete)	ለካቲት (Lekatit)	የካቲት (Yekatit)
Παρεμζατ / تاهامزاد (Baramhat)	መገበ (Megebe)	መጋቢት (Megabit)	መጋቢት (Megabit)
Φαρμοθι / دهمرد (Baramouda)	አኀዘ (Ahaze)	ሚያዝያ (Miazia)	ሚያዝያ (Miazia)
Βαψαν / سنشبد (Bashans)	ግንባት (Genbat)	ግንቦት (Genbot)	ግንቦት (Genbot)
Παωνι / منؤد (Paona)	ሠነዩ (Seneye)	ሰነ (Sene)	ሰኔ (Senei)
Επερ / بيبأ (Eper)	ሐመለ (Hamele)	ሐምለ (Hamle)	ሐምሌ (Hamlei)
Μεσωρη / عرسم (Mesra)	ነሐስ (Nehasse)	ነሐስ (Nehasse)	ነሐሴ (Nehassei)
Πικογχι μαβοτ / ريغصلا (Nasie) ريشلا	ጳጉሜን (Pagumein)	ጳጉሜን (Pagumein)	ጳጉሜን (Pagumein)

Other calendars in Ethiopia

Oromo	Zway	Wolane	Selti	Soddo	Gogot	Masqan	Muher	Gyeto
fulbaana	māskāram	māskārob	mesero	māskārob	māskārob	masxāro	masxārob	masxāro
onkololeesa	təqəmt	təqəmt	təqəmt	təqəmt	təqəmt	təqəmt	təqmət	təqəmt
sadaasa	ədār	ədar	idar	ādar	ādar	edar	yədar	idār
mudde	təsas	hadar	māshe	tāsas	tāsas	mwāshā	yābādarāzār	əntāsās
amajji	tər	tesās	asre	yābādarāzār	yābādarāzār	əntāg ^w āg ^w āt	yārrazār	tərər
guraandhala	zākkatit	yābādarāzār	māngās	yārrazār	yārrazār	māngās	māngās	mākās
bitootessa	māgabit	yərrazzār	wāto	iččor/eččor	əččuwär	woto	yəččuwär	woto
ebla	maziya	aččor	māze	maziya	maziya	maziya	maziya	maziya
caamsaa	gəmbat	maziyā	əntagāt	gəmbot	gəlm ^w āt	gulmāt	gəlm ^w āt	g ^w ərmāt
waxabajjii	sāni	gəmbot	sāñe	sāne	sāneyā	sānayā	sāneyā	sāreyā
adoolessa	amli	sāññe	amle	amle	amle	amle	amle	amre
haqayyaa	nasi	amle	nese	nase	nase	nase	nase	nase
qaammee	qagmi	nase q ^w agme	q ^w agme	q ^w agme	q ^w agme	q ^w agme	pagun q ^w ageme	q ^w aqwme

Armenian

The Armenian month names show influence of the Zoroastrian calendar, and, as noted by Antoine Meillet, Kartvelian influence in two cases. There are different systems for transliterating the names; the forms below come from *Calendrical Calculations: The Millennium Edition* by Dershowitz and Reingold.

1. *Nawasardi* (Avestan **nava sarəða* "new year")
2. *Horī* (from Georgian *ori* "two")
3. *Sahmi* (from Georgian *sami* "three")
4. *Trē* (Zoroastrian *Tīr*)
5. *K'aloč* ("month of crops"; Zoroastrian *Amerōdat*)
6. *Arach`*
7. *Mehekani* (from Iranian **mihrakāna*; Zoroastrian *Mitrō*)
8. *Areg* ("sun month"; Zoroastrian *Āvān*)
9. *Ahekani* (Zoroastrian *Ātarō*)
10. *Mareri* (perhaps from Avestan *maidyaīrya* "mid-year"; Zoroastrian *Dīn*)
11. *Margach* (Zoroastrian *Vohūman*)
12. *Hrotich* (from Pahlavi **fravartakān* "epagomenal days"; Zoroastrian *Spendarmat*)

The Armenian calendar names the days of the month instead of numbering them, a peculiarity also found in the Avestan calendars. Zoroastrian influence is evident in at least five names. The names are 1. *Areg* "sun", 2. *Hrand*, 3. *Aram*, 4. *Margar* "prophet", 5. *Ahrank'* "half-burned", 6. *Mazdeł*, 7. *Asttik* "Venus", 8. *Mihr* (Mithra), 9. *Jopaber*, 10. *Murç* "triumph", 11. *Erezhan* "hermit", 12. *Ani*, 13. *Parxar*, 14. *Vanat*, 15. *Aramazd* (Ahura Mazda), 16. *Mani* "beginning", 17. *Asak* "beginningless", 18. *Masis* (Mount Ararat), 19. *Anahit* (Anahita), 20. *Aragac*, 21. *Gorgor*, 22. *Kordi* (a district of Ancient Armenia considered the homeland of the Kurds), 23. *Cmak* "east wind", 24. *Lusnak* "half-moon", 25. *Çrōn* "dispersion", 26. *Npat* (Apam Napat), 27. *Vahagn* (Zoroastrian *Vahrām*, name of the 20th day), 28. *Sēin* "mountain", 29. *Varag*, 30. *Gišeravar* "evening star". The five epagomenal days are called *Aveleaç* "superfluous".

Prior to borrowing the Egyptian calendar, the ancient Armenians had a lunar calendar based on a lunation of 28 days.

Old Georgian calendar

Meaning	Transliteration	Georgian Month Name	Month
	Apnisi	აპნისი	January
	Surtskunisi	სურწყუნისი	February
	Mirkani	მირკანი	March
	Igrika	იგრიკა	April
Month of Roses	Vardobistve	ვარდობისთვე	May
	Tibatve	თიბათვე	June
	Mkatatve	მკათათვე	July
Month of Virgin Mary	Mariamobistve	მარიამობისთვე	August
Month of New Year*	Akhaltslisa Enkenistve	ახალწლისა ენკენისთვე	September
Month of Wine	Gvinobistve	ღვინობისთვე	October
Month of Saint George	Giorgobistve	გიორგობისთვე	November
Month of Christmas	Kristeshobistve	ქრისტეშობისთვე	December

*NOTE: *New Year in ancient Georgia started from September.*

Modern month names

Transliteration	Georgian Month Name	Month
Ianvari	იანვარი	January
Tebervali	თებერვალი	February
Marti	მარტი	March
Aprili	აპრილი	April
Maisi	მაისი	May
Ivnisi	ივნისი	June
Ivlisi	ივლისი	July
Agvisto	აგვისტო	August
Sektemberi	სექტემბერი	September
Oktomberi	ოქტომბერი	October
Noemberi	ნოემბერი	November
Dekemberi	დეკემბერი	December

Sinhala calendar

The Sinhala calendar is the Buddhist calendar in Sri Lanka with Sinhala names. Each full moon Poya day marks the start of a Buddhist lunar month. http://en.wikipedia.org/wiki/Month_-_cite_note-6#cite_note-6 The first month is Bak. http://en.wikipedia.org/wiki/Month_-_cite_note-7#cite_note-7 The Sinhala and Tamil New Year Day is the start of the Hindu solar calendar (usually 14 April), an event unrelated to the Buddhist calendar.

1. Duruthu (දුරුතු)
2. Navam (නවම්)
3. Medin (මැදින්)
4. Bak (බක්)
5. Vesak (වෙසක්)
6. Poson (පොසොන්)
7. Esala (ඇසල)
8. Nikini (නිකිනි)
9. Binara (බිනර)
10. Vap (වප්)
11. Il (iL) (ඉල්)
12. Unduvap (උඳුවප්)

Buddhist calendar

The **Buddhist calendar** is used on mainland Southeast Asia in the countries of Thailand, Cambodia, Laos, Burma (officially known as Myanmar) and Sri Lanka in several related forms. It is a lunisolar calendar having months that are alternately 29 and 30 days, with an intercalated day and a 30-day month added at regular intervals.

Names of the months

The month names are Sanskrit (except in old Burmese):

Caitra, Vaisākha, Jyaiṣṭha, Āṣāḍha, Śrāvaṇa, Bhādrapada, Āśvina, Kārttika, Mārgaśīrṣa, Pauṣa, Māgha, Phālguna.

The old Burmese month names were:

Tagu, Kason, Nayon or Nayone , Waso , Wagaung , Tawthalin , Thadingyut , Tazaungmone or Tarzaungmon , Nataw or Natdaw , Pyatho , Tabodwe , Tabaung

The Mon month names are:

Ce (, /coa/), Pas (, /pəsaik/), Hje (, /cèh/), Daguin (, /həkʌn/), Sresi (, /hədoə sœ/), Bhat (, /phòt/)

Hva (, /wòh/), Gahtuin (, /kəthn/), Mreggatui (, /pərðikkəsɒ/), Puh (, /paoh/), Ma (, /màik/) Phawraguin (, /phərəkəzn/)

The month names in Pāli are:

Citta, Visakha, Jeṭṭha, Āsāḷha, Sāvaṇa, Poṭṭhapāda, Assayaṇa, Kattikā, Māgasira, Phussa, Māgha, Phagguṇa.

The month names in Sinhala are:

Bak, Vesak, Poson, Āsala, Nikini, Binara, Wap, Il, Undhuvap, Dhuruthu, Navam, Mædhin.

The month names in Tamil are:

Chiththirai, Vaikasi, Aani, Aadi, Aavani, Purattasi, Aippasi, Kaarthikai, Maarkazhi, Thai, Maasi, Pankuni.

Common years have months that alternate 29 and 30 days with an extra day being added to Jyestha/Nayon making it 30 days, and an extra month is obtained by counting Ashadha/Waso twice. Each month has a waxing half of 15 days and a waning half of 14 or 15 days.

Thai calendar

The **Thai solar calendar**, **Suriyakhati** (สุริยคติ) was adopted by King Chulalongkorn (Rama V) in AD 1888 as the Siamese version of the Gregorian calendar. It is the legal calendar in Thailand, though Thai lunar calendar dates continue in use

Names of the months derive from Hindu astrology names for the signs of the zodiac. Thirty-day-month names end in *-ayon* (-ายน), from Sanskrit root *āyana* : the arrival of; 31-day-month names end in *-akhom* (-แคม), from Sanskrit *āgama* (cognate to English "come") that also means the arrival of.

February's name ends in *-phan* (-พันธ์), from Sanskrit *bandha* : "fettered" or "bound". The day added to February in a solar leap year is *Athikasuratin* (อธิกสุรทิน, respelled to aid pronunciation (อะทิกะสุระทิน) from Sanskrit *adhika* : additional; *sura* : move).

http://en.wikipedia.org/wiki/Thai_solar_calendar_-_cite_note-2#cite_note-2

Zodiac sign	Sanskrit word	Transcription	Abbr.	Thai name	English name
Capricorn	mokara "sea-monster"	mokarakhom	ม.ค.	มกราคม	January
Aquarius	kumbha "pitcher, water-pot"	kumphaphan	ก.พ.	กุมภาพันธ์	February
Pisces	mīna "(a specific kind of) fish"	minakhom	มี.ค.	มีนาคม	March
Aries	meṣa "ram"	mesayon	เม.ย.	เมษายน	April
Taurus	vṛṣabha "bull"	phruetsaphakhom	พ.ค.	พฤษภาคม	May
Gemini	mithuna "a pair"	mithunayon	มิ.ย.	มิถุนายน	June
Cancer	karkaṭa "crab"	karakadakhom	ก.ค.	กรกฎาคม	July
Leo	siṃha "lion"	singhakhom	ส.ค.	สิงหาคม	August
Virgo	kanyā "girl"	kanyayon	ก.ย.	กันยายน	September
Libra	tulā "balance"	tulakhom	ต.ค.	ตุลาคม	October
Scorpio	vṛścika "scorpion"	phruetsachikayon	พ.ย.	พฤศจิกายน	November
Sagittarius	dhanu "bow, arc"	thanwakhom	ธ.ค.	ธันวาคม	December

The **Thai lunar calendar** (ปฏิทินจันทรคติ *Patithin Chantharakhati*) (literally, *Against-the-Sun Moon-Ways*), **Dai** calendar (傣历), or **Tai** calendar, is Thailand's version of the lunisolar Buddhist calendar. It is used in the southeast Asian countries of Cambodia, Laos and Burma for calculating lunar-regulated holy days. Based on the third-century Surya Siddhanta (a Hindu calendar), these combine lunar and solar calendars for a nominal year of 12 months. An extra day or an extra 30-day month is intercalated at regular intervals; Thai, Lao, and Cambodian versions do not add an extra day to years with an extra month.

Thai lunar Months

In the modern Thai calendar, months (*Deuan*, เดือน, meaning "month" or "Lunation") are defined by lunar cycles. Successive months (or lunations) are numbered from 1 to 12 within the Thai year. As in other Buddhist calendars, these months have names that derive from Sanskrit, but for the most part are only known by Thai astrologers. http://en.wikipedia.org/wiki/Thai_lunar_calendar_-_cite_note-Diller-1#cite_note-Diller-1

Two successive lunations take slightly more than 59 days. The Thai lunar calendar approximates this interval with "normal-month" pairs (ปรกติมาสต ปกกะติมาต *Pok-ga-ti-mat*) that are alternately

29 and 30 days long. 29-day "hollow months" (เดือนขาด *deuan kàat*) are odd-numbered (เดือนคี่ *deuan kêe*); 30-day "full months" (เดือนถ้วน *deuan tûan*) are even-numbered (เดือนคู่ *deuan kôo*).

To keep the beginning of the month in sync with the new moon, from time to time either the normally "hollow" Month 7 takes an extra day, or an extra "full" Month 8 follows a normal "full" Month 8.

Months 1 and 2 are named in archaic alternate numbers, with the remainder being named in modern numbers. http://en.wikipedia.org/wiki/Thai_lunar_calendar_-_cite_note-Diller-1#cite_note-Diller-1

Months 1 – 6

Month 1, "Deuan Aai" (เดือนอ้าย), begins the cycle of counting the months anew, most frequently in December, but does not signify the beginning of a new year. http://en.wikipedia.org/wiki/Thai_lunar_calendar_-_cite_note-Diller-1#cite_note-Diller-1 **Aai**, an archaic word in Thai but not in other dialects, means *first-born* (or *eldest*). http://en.wikipedia.org/wiki/Thai_lunar_calendar_-_cite_note-ORID-2#cite_note-ORID-2 An odd-numbered hollow month, it is 29 days long.

Month 2, "Deuan Yi", (เดือนยี่ from archaic ญี่ meaning 2) http://en.wikipedia.org/wiki/Thai_lunar_calendar_-_cite_note-ORID-2#cite_note-ORID-2 is an even-numbered full month.

Months 3–6, "Deuan 3–6", use the modern reading of Thai numerals, as do all remaining months. Months 3–6, alternate between 29-day hollow months and 30-day full months.

Month 7 and Atigawan

Month 7, "Deuan 7", a hollow month is normally 29 days long in years of 354 days, but adds an extra day (อธิกวาร *อะทิกะวาน* *A-ti-ga-wan*) when required for 355-day-long years (ปีอธิกวาร *ปีอะทิกะวาน* *Pee-a-ti-ga-wan*).

Month 8

The eighth month, "Deuan 8", is a 30-day full month.

Month 8/8 "Atigamas"

"Atigamas (อธิกมาส *อะทิกะมาต* *a-ti-ga-mat*) is the extra month needed for a 384-day-long *piathikmas* (extra-month year - ปีอธิกมาส *ปีอะทิกะมาต* *Pee-a-ti-ga-mat*). Month 8 repeats as เดือน ๘/๘ Month 8/8, variously read as "Deuan pat thap pat" (เดือนแปดทับแปด) — "Month 8 slash 8", "Deuan pat song khang" (เดือนแปดสองข้าง) — "Month 8 Side Two", or "Deuan pat song Hon" (เดือนแปดสองหน) — "Month 8 Time Two".

Months 9 – 12

Months 9–12, "Deuan 9–12", complete the lunar cycle.

Month divisions

Months divide into two periods designated by whether they are waxing or waning:

- Waxing : *Khang Kuen* (ข้างขึ้น), the period from new moon to full moon, is always 15 days long.

- Waning : *Khang Raem* (ਖਾਂਗਰਾਮ), the period from full moon to new moon, which is 14 days long in hollow months, except when Month 7 adds an extra day, and 15 days long in full months.

Nanakshahi (Punjab) calendar

The months in the Nanakshahi calendar are:<http://en.wikipedia.org/wiki/Month> - cite_note-4#cite_note-4

Julian months	Days	Punjabi	Name	No.
14 March – 13 April	31	ਚੇਤ	Chet	1
14 April – 14 May	31	ਵੈਸਾਖ	Vaisakh	2
15 May – 14 June	31	ਜੇਠ	Jeth	3
15 June – 15 July	31	ਹਾੜ	Harh	4
16 July – 15 August	31	ਸਾਵਣ	Sawan	5
16 August – 14 September	30	ਭਾਦੋਂ	Bhadon	6
15 September – 14 October	30	ਅੱਸੂ	Assu	7
15 October – 13 November	30	ਕੱਤਕ	Katak	8
14 November – 13 December	30	ਮੱਘਰ	Maghar	9
14 December – 12 January	30	ਪੋਹ	Poh	10
13 January – 11 February	30	ਮਾਘ	Magh	11
12 February – 13 March	30/31	ਫੱਗਣ	Phagun	12

Javanese months

In the 19th century, the solar month system or *pranata mangsa* was much better known among Javanese than the civil or religious year. The cycle is clearly of Javanese origin, since the specific application to their climate does not match other territories in the Indonesian archipelago, as well as the usage of Javanese names for the months. Although the cycle matches the weather pattern well, it is still clearly somewhat arbitrary, as can be seen in the lengths of the months.

In astrology, the *pranata mangsa* is used to predict personality traits in a similar manner to sun signs in Western astrology. It is not widely used anymore for divination, but some practitioners use it as well as the other cycles in their divination.

The Solar months Pranata mangsa are :

Description	Length of days	Name	Starting day
The dry season; leaves are falling from the trees; the ground is withered and arid, bereft of water "like a jewel that has come free of its setting."	41	Mangsa Kaso	Jun 23
The dry season; parched earth lies in hard clumps; the mango and cotton trees begin to bloom.	23	Mangsa Karo	Aug 3
The dry season; spice roots are harvested; the gadung tree begins to bear fruit.	24	Mangsa Katelu	Aug 26
Rain begins to fall, as "tears well up in the soul", marking the end of the dry season; birds are singing and busily constructing nests. The Labuh Season is at hand.	25	Mangsa Kapat	Sep 19
The rainy season, sometimes with fierce winds and flooding; mangoes are ripe; snakes are driven from their nests; "a fountain of gold falls across the earth".	27	Mangsa Kalima	Oct 14
The rainy season; lightning strikes and there are landslides; but it is also the season of many fruit.	43	Mangsa Kanem	Nov 11
The rainy season is at its peak; birds are hard pressed to find food, and in many areas there is severe flooding.	43	Mangsa Kapitu	Dec 23
The rainy season; rice fields are growing and the cat is looking for his mate; grubs and larvae abound.	27	Mangsa Kawolu	Feb 4/5
The rainy season; rice fields are turning yellow; "happy news is spreading"; water is stored within the earth, the wind blows in one direction, and many fruits are ripe.	25	Mangsa Kasanga	Mar 2
Rain yet falls, but is diminishing; the wind rustles and blows hard; the air is still chilly. The Mareng Season is at hand.	24	Mangsa Kasadasa	Mar 27
The dry season has begun; farmers are harvesting the rice fields; birds tend their young with affection, as if they were "jewels of the heart".	23	Mangsa Desta	Apr 20
The dry season; water begins to recede, "vanishing from its many places".	41	Mangsa Saddha	May 13

Javanese Wulan

Each lunar year (*tahun*) is divided into a series of twelve *wulan* or lunar months. Each consisted of 29 or 30 days. This is adapted from the use of months in the Islamic calendar. The names of the month are given below (in *krama*, *ngoko* and Arabic):

Javanese lunar months

Length of days	Arabic names	Ngoko (informal)	Krama (formal)
30	<u>Muharram</u> (المحرم)	Sura	Warana
29	<u>Safar</u> (صفر)	Sapar	Wadana
30	<u>Rabi al-awwal</u> (ربيع الأول)	Mulud	Wijanga
29	<u>Rabi al-thani</u> (ربيع الثاني)	Bakda Mulud	Wiyana
30	<u>Jumada al-awwal</u> (جمادى الأولى)	Jumadil Awal	Widada
29	<u>Jumada al-thani</u> (جمادى الآخرة)	Jumadil Akhir	Widarpa
30	<u>Rajab</u> (رجب)	Rejeb	Wilarpa
29	<u>Sha'aban</u> (شعبان)	Ruwah	Wahana
30	<u>Ramadhan</u> (رمضان)	Pasa	Wanana
29	<u>Shawwal</u> (شوال)	Sawal	Wurana
30	<u>Dhu al-Qi'dah</u> (القعدة ذو)	Sela	Wujana
29 or 30	<u>Dhu al-Hijjah</u> (الحجّة ذو)	Besar	Wujala

French Republican calendar

This calendar was proposed during the French Revolution, and used by the French government for about twelve years from late 1793. There were twelve months of 30 days each, grouped into three ten-day weeks called *décades*. The five or six extra days needed to approximate the tropical year were placed after the months at the end of each year. A period of four years ending on a leap day was to be called a *Franciade*. It began at the autumn equinox:

- Autumn: [aire] Vendémiaire , Brumaire , Frimaire
- Winter: [ôse] Nivôse , Pluviôse , Ventôse
- Spring: [al] Germinal, Floréal, Prairial
- Summer: [dor] Messidor , Thermidor , Fructidor

EUZKERA (VASCO) MONTHS

Meses del año (Urteko hilabeteak)

La vida del pueblo vasco giraba en torno al baserri, el cual era el núcleo familiar. Y por ende, los nombres de los meses del año tienen connotaciones de las épocas del año, además de situaciones que se dan en el campo. He aquí los nombres:

Biscaya	Guipuzcoa	
Urtarril	Ilbeltz , urtarril	E
Zezeil , otsail	Otsail	F
Marti , epail, martxo	Epail, marti	M
Jorrail, apiril	Jorrail	A
Maiatz, orril	Orril, maiatz	M
Bagil , ekain	Garagarril, bagil	J
Garagarril, uztail	Uztail	J
Agorril , dagonil ,abuztu	Dagonil	A
Irail	Agor, irail	S
Urril, urri	Urril, urri	O
Zemendi , azil, azaro	Azil , azaro	N
Gabonil , lotazil (abendu)	Lotazil	D

Urtarril: de urte (año) + aurre (delante) + hil (mes/luna) = mes con el que se inicia el año.

Otsail: de otso (lobo) + hil = mes del lobo

Martxo: euskaldunización de marzo. Si bien, tiene otro nombre: epail: de epe (templado) + hil (mes) = mes templado.

Apiril: euskaldunización de abril.

Maiatz: euskaldunización de mayo, aunque tiene otro nombre: loreil: de lore (flor) + hil (mes) = mes de las flores.

Ekain: de ekaitz (tormenta) + hil = mes de la tormenta.

Uztail: de uzta (cosecha) + hil = mes de la cosecha.

Abuztu: euskaldunización de agosto.

Irail: de ira (helecho) + hil = mes del helecho.

Urri: de urri (escaso) = mes de la escasez

Azaro: de hazi (cultivar o semilla) + aro (época) = época de cultivar.

Abendu: de abel (ganado) = época donde se guarda el ganado.

Islamic months

There are twelve months in the Islamic calendar. They are named as follows:

1. Muharram (Forbidden) محرم
2. Safar (Empty/Yellow) صفر
3. Rabī' al-Awwal/Rabī' I (First Spring) ربيع الأول
4. Rabī' ath-Thānī/Rabī' al-Aakhir/Rabī' II (Second spring) ربيع الآخر أو ربيع الثاني
5. Jumada al-Awwal/Jumaada I (First Freeze) الأول جمادى
6. Jumada ath-Thānī/or Jumādā al-Thānī/Jumādā II (Second Freeze) الثاني جمادى الآخر أو جمادى
7. Rajab (To Respect) رجب
8. Sha'bān (To Spread and Distribute) شعبان
9. Ramadān (Parched Thirst) رمضان
10. Shawwāl (To Be Light and Vigorous) شوال
11. Dhu al-Qi'dah (The Master of Truce) ذو القعدة
12. Dhu al-Hijjah (The Possessor of Hajj) ذو الحجة

Arabic months

Arabic month		Gregorian month	
Kanoon Al-Thani	كانون الثاني	يناير	January
Shbaat	شباط	فبراير	February
Athar	اذار	مارس	March
Nissan	نيسان	ابريل	April
Ayyar	أيار	مايو	May
Hzeiran	حزيران	يونيو	June
Tammuz	تموز	يوليو	July
Aab	أب	أغسطس	August
Aylool	أيلول	سبتمبر	September
Tishreen Al-Awwal	تشرين الأول	أكتوبر	October
Tishreen Al-Thani	تشرين الثاني	نوفمبر	November
Kanoon Al-Awwal	كانون الأول	ديسمبر	December

Khmer months

Like the Hindu calendar, the Khmer calendar consists of both a lunar calendar and a solar calendar.

Khmer Solar months

The solar calendar is used more commonly than the lunar calendar. There are 12 months and the numbers of days follow the Julian and Gregorian calendar.

Gregorian name	Transliteration	Khmer name	
January	Makara	មករា	1
February	Kompeak	កុម្ភៈ	2
March	Mik Nea or Me Na	មីនា Or មីនា	3
April	Mesa	មេសា	4
May	Uk Sak Phea	ឧសភា	5
June	Mik Thok Na	មិថុនា	6
July	Kak Ka Da	កក្កដា	7
August	Seiha	សីហា	8
September	Kagna	កញ្ញា	9
October	Tola	តុលា	10
November	Vicheka	វិច្ឆិកា	11
December	Thnu	ធ្នូ	12

The Khmer lunar months

The lunar calendar contains 12 months, though, however, the eighth month is divided into 2 months in the calendar a few years ago making 13 months instead of 12 months.

- មិគសិរ
- បុស
- មាគ
- ផល្គុន
- ចេត្រ
- វិសាខ/ ពិសាខ
- ជេស្ឋ
- អាសាឍ, divided into :
 - បឋមសាឍ
 - ទុតិយសាឍ
- ស្រាពណ៍
- ភទ្របទ
- អស្សុជ
- កត្តិក

Nepal Sambat

Nepal Sambat (Devanagari: नेपाल सम्बत) is the national lunar calendar of Nepal. The era started on 20 October 879 AD and was in widespread use for all daily purposes until the beginning of the 20th century. The name Nepal Sambat was used for the calendar for the first time in Nepal Sambat 148 (1028 AD). Following a period of neglect, Nepal Sambat has been revived as Nepal's glory and symbol of national unity. In 2008, the government named it a national era. On 25 October 2011, the government decided to bring Nepal Sambat into use as the country's national calendar, and formed a taskforce to make recommendations on its implementation.

The official restoration of Nepal Sambat follows a history of struggle which began in the 1920s when Dharmaditya Dharmacharya, a Buddhist and Nepal Bhasa activist based in Kolkata, began a campaign to promote it as the national calendar. The movement was continued by language and cultural activists in Nepal with the advent of democracy following the ouster of the Rana dynasty in 1951

The demand to make Nepal Sambat a national calendar intensified with the establishment of Nepal Bhasa Manka Khala in 1980. It organized rallies and public functions publicizing the importance of the era as a symbol of nationalism. Nepal Sambat has also emerged as a symbol to organize the people against the suppression of their culture, language and literature by the politically dominant ruling classes.^[14] The Panchayat regime suppressed the movement by arresting and imprisoning the activists.^[15]

Nepal Sambat consists of 354 days per year, due to the fact that a lunar month has 29 or 30 days based on the movement of the moon. So an intercalary month is added every third year. The year 2012 AD corresponds to 1132 in Nepal Sambat and 2068 in the official Bikram Sambat calendar. The months of the year are:-

Corresponding Gregorian month	Roman script	Devanagari
November	Kachha lā	कछला
December	Thin lā	थिला
January	Pohe lā	पोहेला
February	Siil lā	सिल्ला
March	Chil lā	चिल्ला
April	Chau lā	चौला
May	Bachha lā	बछला
June	Tachha lā	तछला
July	Dil lā	दिल्ला
August	Goon lā	गुंला
September	Yen lā	अंला
October	Kau lā	कौला

Xhosa month names

In the Xhosa language, there are two ways of naming months: modern and traditional. In urban areas the modern names of the months are used. However, in rural areas, in poetry, and particularly in the Eastern Cape the old names are still used.

Modern

The modern names for the months are borrowed from the English equivalents:

- January - uJanuwari
- February - uFebhuwari
- March - uMatshi
- April - uApreli
- May - uMeyi
- June - uJuni
- July - uJulayi
- August - uAgasti
- September - uSeptemba
- October - uOktobha
- November - uNovemba
- December - uDisemba

Traditional

The traditional names for months come from names of plants or flowers that grow or seasonal changes that happen at a given time of year. They are:

- January – EyoMqungu (month of the Tambuki Grass)
- February – EyoMdumba (month of the swelling grain)
- March – EyoKwindla (month of the first fruits)
- April – UTshazimpuzi (month of the withering pumpkins)
- May – UCanzibe (month of Canopus)
- June - Isilimela (month of the Pleiades)
- July – EyeKhala / EyeNtlaba (month of the aloes)
- August – EyeThupha (month of the buds)
- September – EyoMsintsi (month of the coast coral tree)
- October – EyeDwarha (month of the lily pad)
- November – EyeNkanga (month of the small yellow daisies)
- December EyoMnga (month of the mimosa thorn tree and simba)

African months

Si Lozi	Ci Tonga	ChiNyanja	ChiBemba	English
Sope	Mukazimaziba (Jenyiwale)	Jeniwari	Akabengele kanono	January
Yowa	Mulumi (Febuluwale)	Febuluwari	Akabengele kakalamba	February
Liatamani	Muyobo (Maaci)	Marichi	Kutumpu	March
Lungu	Mukubewe	Epulo	Shinde	April
Kandao	Kaanda kaniini (Meyi)	Meyi	Akapepo kanono	May
Mbuwana	Ganda pati (Juni)	Juni	Akapepo kakalamba	June
Sikulu	Itwi (Julayi)	Julayi	Ichikungulu pepo	July
Muyana	Kunkumuna masamu (Ogasiti)	Ogasiti	Akasantobo	August
Muimunene	Ivwivwi (Sekutemba)	Sepitemba	Ulusuba lunono	September
Yende	Kakumbi kaniini (Okutoba)	Okutoba	Ulusuba lukalamba	October
Njimwana	Kumbi pati (Novemba)	Novemba	Chinshi kubili	November
Ng'ulule	Nalupale (Disemba)	Disemba	Umupundu	December

ENGLISH	WOLOF	MANDINKA
January	Tamharit	Musukoto
February	Digi	Kekoto
March	Gamo	Annabi Sukuwo
April	Raki Gamo	Annola
May	Rakati Gamo	Annola Fulan-Jango
June	Mamam-Kor	Arajaba Konongo
July	Ndey-Kor	Arajabo
August	Barah-Lu	Sankari Konongo
September	Weer-Kor	Sunkaro
October	Hori	Minkaro
November	Digi	Banna Konongo
December	Tobaski	Banna

Les mois moundang

Le **calendrier moundang** est un comput du temps utilisé par les Moundang, un peuple de l'Afrique noire. Ces agriculteurs, jadis organisés en une monarchie indépendante ayant la ville de Léré pour capitale, vivent actuellement aux confins du Tchad et du Cameroun. Ce calendrier utilisé à des fins agricoles et religieuses divise l'année en douze mois lunaires répartis sur deux saisons. L'année commence par les mois de la saison chaude et se termine par les mois de la saison pluvieuse.

Saison pluvieuse

- **Mar-fu** (le commencement), de rares pluies intermittentes, avril-mai
- **Ma-de-ute-bi-jã** (quand les bœufs s'abreuvent longuement), petites pluies et de violentes tornades, mai-juin
- **Ma mengwe lané** (mois du premier sarclage), de fortes pluies mais intermittentes, juin-juillet
- **Ma mengwe li** (mois du grand sarclage), pluies abondantes, débuts des rituels religieux, juillet-août
- **Ma dum-bi** (mois des grosses pluies), août-septembre
- **Fing-du (be) li** (mois des « Grands »), fin de la saison des pluies, septembre-octobre, mois néfaste où sortent les masques, les rhombes et les esprits

Saison sèche

- **Fing moundang** (fête des prémices), octobre-novembre
- **Fing-Dué** (mois sec et relativement frais), novembre-décembre
- **Fing-Yaru** (fête de l'Âme du mil), décembre-janvier
- **Fing-luo** (chasse rituelle de la pintade), janvier-février
- **Çok-çok lané** (petite chaleur), février-mars
- **Çok-çok li** (grande chaleur), mars-avril

List of months

Old English | Enġlisc

Sēremōnaþ	Þrimilcemōnaþ	Ēastermōnaþ	Hrēþmōnaþ	Solmōnaþ	Se æfterra Ʒēola
Ʒēolmōnaþ	Blōtmōnaþ	Þinterfylleþ	Hāliþmōnaþ	Þēodmōnaþ	Mædmōnaþ

English

June	May	April	March	February	January
December	November	October	September	August	July

Scots

Juin	Mey	Aprile	Mairch	Februar	Januar
Dizember	November	October	September	August	Julie

Bislama

Jun	Mei	Epril	Maj	Februari	Januware
Desemba	Novemba	Oktoba	Septemba	Ogis	Julae

Tok Pisin

Jun	Me	Epril	Mas	Februari	Januari
Disemba	Novemba	Oktoba	Septemba	Ogas	Julai

West Frisian 1 | Frysk

juny	maaie	april	maart	febrewaris	jannewaris
desimber	novimber	oktober	septimber	augustus	july

West Frisian 2 | Frysk

simmermoanne	blommemoanne	gersmoanne	foarjiersmoanne	selle; sellemoanne	foarmoanne
wintermoanne	slachtmoanne	wynmoanne	hjerstmoanne	rispmoanne	heamoanne

North Frisian | Frasch

Jüüne	Mei	April	Maarts	Febrewoore	Janewoore
Detsember	Nofember	Oktober	September	August	Jüüle

Saterland Frisian | Fräisk

Juni	Moai	April	Meerte	Februoar	Januoar
Dezember	November	Oktober	September	August	Juli

Dutch 1 | Nederlands

juni	mei	april	maart	februari	januari
december	november	oktober	september	augustus	juli

Dutch 2 | Nederlands

zomermaand; weidemaand	bloei maand	grasmaand; kiemmaand; paasmaand	lentemaand; windmaand	sprokkelmaand; regenmaand	lauwmaand
wintermaand; sneeuwmaand	slachtmaand; nevelmaand	wijnmaand	herfstmaand; gerstmaand; vruchtmaand	oogstmaand; hittemaand	hooimaand; oogstmaand

Afrikaans

Junie	Mei	April	Maart	Februarie	Januarie
Desember	November	Oktober	September	Augustus	Julie

Limburgish | Limburgs

junie	meij	eprèl	miert	fibberwarie	jannewarie
desember	november	oktober	september	augustus	julie

Low German 1 | Plattdüütsch

Juni	Mai	April	März	Februar	Januar
Dezember	November	Oktober	September	August	Juli

Low German 2 | Plattdüütsch

Braakmaand	Maimaand	Oostermaand	Lentmaand	Horning; Hornung	Sneemaand
Christmaand	Nevelmaand	Wienmaand; Saatmaand	Harvstmaand; Michelimaand	Austmaand; Oornmaand	Haumand

German 1 | Deutsch

Juni	Mai	April	März	Februar; Feber	Januar; Jänner
Dezember	November	Oktober	September	August	Juli

German 2 | Deutsch

Brachet	Wonnemond	Ostermond	Lenzing	Hornung	Hartung
Julmond	Nebelung	Gilbhart	Scheidung	Ernting	Heuert

Luxembourgish 1 | Lëtzebuergesch

Juni	Mee	Aprëll	Mäerz	Februar	Januar
Dezember	November	Oktober	September	August	Juli

Luxembourgish 2 | Lëtzebuergesch

Broochmount	Päischtmount	Ouschtermount; Fréileng	Aussenzäit; Lenzmout	Spierkel	Haartmount
Chrëschtmount	Allerhellgemount; Wantermount	Wäimount	Hierschtmount	Karschnatz	Heemount

Alsatian | Elsässisch

Jüni	Mäi	April	März	Horni	Janner
Dezamber	Novamber	Oktower	Septamber	Äugscht	Jüli

Pennsylvania German | Pennsilfaani-Deitsch

Tschuun	Moi	Abril	Matz	Hanning	Yenner
Disember	Nowember	Oktower	September	Auguscht; Aagscht	Tschulei

Plautdietsch

Jüni	Mai	April	Moaz	Febawoa	Jaunwoa
Dezamba	Novamba	Oktoba	Septamba	August	Jüli

Yiddish | ייִדיש (yidiš)

יוני	מיי	אַפּריל	מערץ	פֿעברואַר	יאַנואַר
דעצעמבער	נאוועמבער	אַקטאָבער	סעפטעמבער	אויגוסט	יולי
yuni	may	april	merts	februar	yanuar
detsember	november	oktober	september	oygust	yuli

Icelandic | íslenska

júní	maí	apríl	mars	febrúar	janúar
desember	nóvember	október	september	ágúst	júlí

Faroese | føroyskt

juni	mai	apríl	mars	februar	januar
desember	november	oktober	september	august	juli

Norwegian | norsk

juni	mai	april	mars	februar	januar
desember	november	oktober	september	august	juli

Swedish 1 | svenska

juni	maj	april	mars	februari	januari
december	november	oktober	september	augusti	juli

Swedish 2 | svenska

sommarmånad	blomstermånad; lövmånad	gräsmånad	vårmånad	göjemånad	torsmånad
julmånad	vintermånad	slaktmånad	höstmånad	skördemånad	hömånad

Elfdalian | övdalska

juni	maj	april	mass	februari	januari
desember	november	oktober	september	agusti	juli

Danish 1 | dansk

juni	maj	april	marts	februar	januar
december	november	oktober	september	august	juli

Danish 2 | dansk

skærsommer	majmå ned	fåremåned; græsmåned	tordmåned	blidemåned	glugmåned
kristmåned	slagtemåned	sædemåned	fiskemåned	høstmåned	ormemåned

Gothic 1 | (gutisks)

*junius	*majus	*apreilis	*martius	*faibruareis	*januareis
*daikaimbair	naubaimbair	*auktobair	*saiptaimbair	agustus	*julius

* = reconstructed

Gothic 2 | (gutisks)

*anþar linþja	*fruma linþja	*primulki	*austramen oþs	*hroþimen oþs	*sulameno þs
*aftuma jiuleis; *anþar jiuleis	*fruma jiuleis	*blotamen oþs	*wintrufull eiþs	*hailagame noþs; *asanamen oþs	*wiudame noþs

*= reconstructed

Irish Gaelic | Gaeilge

Meitheamh	Bealtaine	Aibreán	Márta	Feabhra	Eanáir
Nollaig	Samhain	Deireadh Fómhair	Meán Fómhair	Lúnasa	Iúil

Scots Gaelic | Gàidhlig

An t-Ògmhios	An Cèitean	An Giblean	Am Màrt	An Gearran	Am Faoilleach
An Dùbhlachd	An t-Samhain	An Dàmhair	An t-Sultain	An Lùnasdal; An Lùnastal	An t-Iuchar

Manx | Gaelg

Mean Souree	Boaldyn	Averil	Mart	Toshiaght Arree	Jerrey Geuree
Mee ny Nollack	Mee Houney	Jerrey Fouyir	Mean Fouyir	Luanistyn	Jerrey Souree

Welsh | Cymraeg

Mehefin	Mai	Ebrill	Mawrth	Chwefror	Ionawr
Rhagfyr	Tachwedd	Hydref	Medi	Awst	Gorffennaf

Cornish | Kernewek

Mys Metheven	Mys Me	Mys Ebril	Mys Merth	Mys Whevrer	Mys Genver
Mys Kevardhu	Mys Du	Mys Hedra	Mys Gwyngala	Mys Est	Mys Gortheren

Breton | brezhoneg

Mezheven	Mae	Ebril	Meurzh	C'hwevrer	Genver
Kerzu	Du	Here	Gwengolo	Eost	Gouere

Latin | latine

Iunius	Maius	Aprilis	Martius	Februarius	Ianuaris
December	November	October	September	Augustus	Iulius

Portuguese | português

Junho	Maio	Abril	Março	Fevereiro	Janeiro
Dezembro	Novembro	Outubro	Setembro	Agosto	Julho

Galician | galego

Xuño	Maio	Abril	Marzo	Febreiro	Xaneiro
Decembro	Novembro	Outubro	Setembro	Agosto	Xullo

Spanish | español

Junio	Mayo	Abril	Marzo	Febrero	Enero
Diciembre	Noviembre	Octubre	Septiembre	Agosto	Julio

Extremaduran | extremeño

Juñu	Mayu	Abril	Marçu	Hebreru	Jeneru
Diziembri	Noviembri	Otubri	Setiembri	Agostu	Júliu

Aragonese | aragonés

chunio	mayo	abril	marzo	febrero	chinero
aviento	noviembre	octubre	setiembre	agosto	chulio

Asturian | asturianu

xunu	mayu	abril	marzu	febreru	xineru
avientu	payares	ochobre	setiembre	agostu	xunetu

Ladino | לאדינו / ladino

ג'וניו	מאיין	אבריל	מארסו	פ'יברירו	אינירו
דיסיימברי	נובימברי	אוקטוברי	סיפטמברי	אגוסטו	ג'וליו
djunio	mayo	avril	marso	febrero	enero
desiembre	novembre	oktobre	septembre	agosto	djulio

Papiamentu | Papiamentu

yüni	mei	aprel	mart	febrüari	yanuari
desèmber	novèmber	òktober	sèptèmber	ougùstùs	yüli

Catalan | català

Juny	Maig	Abril	Març	Febrer	Gener
Desembre	Novembre	Octubre	Setembre	Agost	Juliol

Aranese | aranés

junh	mai	abriu	març	hereuèr	gèr
deseme	noveme	octobre	seteme	agost	junhsèga

Occitan | occitan

junh	mai	abril	març	febrièr	genièr
decembre	novembre	octòbre	setembre	agóst	julhet

Provençal | prouvençau

jun	mai	abriéu	mars	febrié	janvié
desèmbre	nouvèmbe	ótobre	sètembre	avoust	juillet

Franco-Provençal | arpitan

jouen	mê	avril	mârs	fevriér	janviér
dècembro	novembro	octobro	septembro	oût	j·ulyèt

French | français

juin	mai	avril	mars	février	janvier
décembre	novembre	octobre	septembre	août	juillet

Norman French | nouormand

juin	mouai	avri	mâr	févryi	jaunvyi
décembre	novembe	octobe	s'tembe	âot	juillet

Jersey Norman French | Jèrriais

juîn	mai	avri	mar	févri	janvyi
dézembre	novembre	octobre	septembre	août	juillet

Poitevin

jhén	mae	avrell	mar	fouvraè	jhanvràe
décembre	nouvenbre	octoubre	sébténbre	àut	jhullét

Walloon | walon

djun	may	avri	mâss	fevrî	djanvî
decimbe	nôvimbe	octôbe	setimbe	awousse	djulete

Haitian Creole | krèyòl

jen	me	avril	mas	fevriye	janvyè
desanm	novanm	oktòb	septanm	out	jiyè

Mauritius Creole | morisyin

zin	me	avril	mars	fevriye	zanvyè
desam	novam	oktob	septam	ut	ziyet

Saint Lucia Creole | kwéyòl

jen	mé	avwi	mas	févwiyé	janvyé
désanm	novanm	òktòb	sèptanm	au	jwiyèt

Seychelles Creole | seselwa

zen	me	avril	mars	fevriye	zanvyè
desanm	novanm	oktob	septanm	out	zilyet

Italian | italiano

giugno	maggio	aprile	marzo	febbraio	gennaio
dicembre	novembre	ottobre	settembre	agosto	luglio

Corsican | corsu

ghjugnu	maghju	aprile	marzu	ferraghju	ghjennaghju
dicembre	nuvembre	uttobre	sittembre	aostu	lugliu

Ferrarese | frarés

zùgn	màg	avrìl	màrz	favràr	znàr
dizèambar	nuvéambar	utóbar	setéambar	agóst	lùj

Ligurian | líguru

zûgnu	mazzu	arví	marsu	frevá	zenná
dexembre	nuvembre	ottubre	settembre	agustu	lûggiu

Lombard | lumbaard

giügn	magg	april	mars	febrar	genar
dicember	nuember	utuber	setember	agust	lùj

Piedmontese | piedmontèis

giugn	magg	avril	mars	fèvré	gené
dzèmbèr	novèmbèr	otober	stèmbèr	agost	lugn

Venetian | vèneto

giugno	majo	avril	marso	febraro	xenaro
disenbre	novembre	otobre	setembre	agosto	lujo

Neapolitan | nnapulitano

giùgno	majo	abbrile	màrzo	frevaro	jennaro
dicembre	nuvembre	ottovre	settembre	aùsto	luglio

Sicilian | sicilianu

giugnu	maiu	apriuli	marzu	frivaru	jinnaru
dicèmmiru	nuvèmmiru	uttùviru	sittèmmiru	austu	giugnettu

Sardinian | sardu

làmpadas	màgiu	abríbi	màltu	fiàrgiu	bennàlzu
nadàbi	santandria	santigaíni	cabidanne	agústu	alzòlas

Friulian | furlan

zugn	mai	avrìl	març	fevrâr	zenâr
dicembar	novembar	otubar	setembar	avost	lui

Ladin, Gardena | ladin de Gherdëina

juni	mei	auril	merz	fauré	jené
dezèmbèr	nuvèmbèr	utober	setèmbèr	agost	lugio

Ladin, Val de Badia | ladin dla Val Badia

jügn	mà	aurì	merz	forà	jenà
dezèmber	novèmber	otober	setèmber	agost	messè; lugio

Ladin, Valle di Fassa | ladin dla Val de Fascia

jugn	mé	oril	mèrz	firé	jené
dezember; dizember	november	otober	setember	aost	messèl

Romansh | rumantsch

zercladur	matg	avrigl	mars	favrer	schaner
december	november	october	settember	avust	fanadur

Romanian | română

iunie	mai	aprilie	martie	februarie	ianuarie
decembrie	noiembrie	octombrie	septembrie	august	iulie

Moldovan | moldovenească / молдовеняскэ

iunie	mai	aprilie	martie	februarie; faur	ianuarie
decembrie	noiembrie	octombrie	septembrie	august	iulie
юние	май	априлие	мартие	фeбруарие; фаур	януарие
дечембрие	ноембрие	октомбрие	септембрие	аугуст	юлие

Aromanian | armânească

Cirisharlu	Mailu	Apriir	Martsu	Shcurtu	Yinar
Andreulu	Brumarlu	Xumedru	Yizmaciunje	Avgustu	Alunarlu

Brithenig

Methef	Mai	Ebril	Marth	?	Ianeir
Arbennir	Muisnir	Sedref	Ystreblanc	Awst	Ffinystiw

Venedic | Wenedyk

juń	maj	oprzyl	marć	fiewrarz	jąwarz
dzieczębierz	nowiębierz	ocębierz	sieciębierz	ugust	jul

Lithuanian | lietuvių

birželis	gegužė	balandis	kovas	vasaris	sausis
gruodis	lapkritis	spalis	rugsėjis	rugpjūtis	liepa

Samogitian | žemaitiu

biržielis	gegožė	balondis	kuovs	vasaris	sausis
groudīs	lapkrētīs	spalis	siejė	rogpjūtīs	lėpa

Latvian | latviešu

jūnijs	maijs	aprīlis	marts	februāris	janvāris
decembris	novembris	oktobris	septembris	augusts	jūlijs

Old Church Slavonic | словѣньскъ (slověňskŭ)

іоунїи	маїи	апрїліи	мартъ	февроуарїи	їануарїи
декѣмврїи	ноѣмврїи	октѣврїи	септемврїи	авгоустъ	їоулїи
īunīi	maīi	aprlīi	martŭ	fevruarīi	īanuarīi
dekemvrīi	noemvrīi	oktōvrīi	septemvrīi	aŭgustŭ	īulīi

Russian | русский (russkij)

июнь	май	апрель	март	февраль	январь
декабрь	ноябрь	октябрь	сентябрь	август	июль
ijun'	maj	aprel'	mart	fevral'	janvar'
dekabr'	nojabr'	oktjabr'	sentjabr'	avgust	ijul'

Ukrainian | українська (ukraïns'ka)

червень	травень	квітень	березень	лютий	січень
грудень	листопад	жовтень	вересень	серпень	липень
červen'	traven'	kviten'	berezen'	ljutyj	sičen'
hruden'	lystopad	žovten'	veresen'	serpen'	lypen'

Belarusian | беларуская / bielaruskaja

чэрвень	май; травень	красавік	сакавік	люты	студзень
снежань, сьнежань	лістапад	кастрычнік	верасень	жнівень	ліпень
červień	maj; traviień	krasavik	sakavik	luty	studzień
sniežań, śniežań	listapad	kastryčnik	vierasień	žnivień	lipień

Rusyn | русинський (rusyn'skŭj)

юн	май	апріль	марец	февруар	януар
децембер	новембер	октобер	септембер	август	юл
jun	maj	april'	marec	februar	januar
december	november	oktober	september	avgust	jul

Polish | polski

czerwiec	maj	kwiecień	marzec	luty	styczeń
grudzień	listopad	październik	wrzesień	sierpień	lipiec

Silesian | ślůnski

čyrwjec	moj	kwječuń	mařec	luty	styczuń
grudzŷn	listopad	paźdźerńik	wřeśyń	śyrpjyń	lipjec

Kashubian | kaszëbsczi

czerwińc	môj	łżëkwïôt	strëmiannik	gromicznik	stëcznik
gòdnik	lëstopadnik	rujan	sëwnik	zëlnik	lëpińc

Lower Sorbian 1 | dolnosorbšćina

smažki	rozhelony	nalětny; jatšownik	pózymski	swěckowny	wezymski
zymski	mfošny	winowc; winski	požnjenc	jacmjeński	žnjojski

Lower Sorbian 2 | dolnosorbšćina

junij	maj	apryl	měrc	februar	januar
december	nowember	oktober	september	awgust	julij

Upper Sorbian 1 | hornjoserbšćina

smažnik	różownik	jutrownik	nalětnik	mały różk	wulki różk
hodownik	nazymnik	winowc	požnjenc	žnjenc	pražnik

Upper Sorbian 2 | hornjoserbšćina

junij	meja	apryl	měrc	februar	januar
december	nowember	oktober	september	awgust	julij

Czech | čeština

červen	květen	duben	březen	únor	leden
prosinec	listopad	říjen	září	srpen	červenec

Slovak | slovenčina

jún	máj	apríl	marec	február	január
december	november	október	september	august	júl

Slovenian 1 | slovenščina

junij	maj	april	marec	februar	januar
december	november	oktober	september	avgust	julij

Slovenian 2 | slovenščina

rožnik	veliki traven	mali traven	sušec	svečan	prosinec; lednik; svečen
gruden	listopad	vinotok	kimavec	veliki srpan	mali srpan

Croatian | hrvatski

lipanj	svibanj	travanj	ožujak	veljača	siječanj
prosinac	studen	listopad	rujan	kolovoz	srpanj

Bosnian | bosanski / босански

juni	maj	april	mart	februar	januar
decembar	novembar	oktobar	septembar	avgust	juli
јуни	мај	април	март	фебруар	јануар
децембар	новембар	октобар	септембар	аугуст	јули

Serbian | српски / srpski

јун	мај	април	март	фебруар	јануар
децембар	новембар	октобар	септембар	август	јул
jun	maj	april	mart	februar	januar
decembar	novembar	oktobar	septembar	avgust	jul

Macedonian 1 | македонски (makedonski)

јуни	мај	април	март	февруари	јануари
декември	ноември	октомври	септември	август	јули
juni	maj	april	mart	fevruari	januari
dekemvri	noemvri	oktomvri	septemvri	avgust	juli

Macedonian 2 | македонски (makedonski)

жетвар	косар	тревен	цугар	сечко	коложег
снежник	студен	листопад	гроздобер	житар	златец
žetvar	kosar	treven	cutar	sečko	koložeg
snežnik	studen	listopad	grozdober	žitar	zlatec

Bulgarian | български (bǎlgarski)

јуни	мај	април	март	февруари	јануари
декември	ноември	октомври	септември	август	јули
juni	maj	april	mart	fevruari	januari
dekemvri	noemvri	oktomvri	septemvri	avgust	juli

Slovio | Slovio / Словно

Juni	Mai	April	Marc	Februar	Januar
Decembr	Novembr	Oktobr	Septembr	August	Juli
Їуни	Маи	Април	Марц	Фебруар	Їануар
Децембр	Новембр	Октобр	Септембр	Аугуст	Їули

Albanian | shqip

qershori	maji	prilli	marsi	shkurti	janari
dhjetori	nëntori	tetori	shtatori	gushti	korriku

Greek, Katharevousa | ελληνικά, καθαρῆυσα (helliniká, kaṡareýoysa)

Ιούνιος	Μάιος	Απρίλιος	Μάρτιος	Φεβρουάριος	Ιανουάριος
Δεκέμβριος	Νοέμβριος	Οκτώβριος	Σεπτέμβριος	Αύγουστος	Ιούλιος
Ιούνιος	Μάιος	Απρίλιος	Μάρτιος	Φεβρουάριος	Ιανουάριος
Dekémvrios	Noémvrios	Októvrios	Septémvrios	Aúgoystos	Ioýlios

Greek, Dhimotiki | ελληνικά, δημοτική (elliniká, dīmōtikí)

Ιούνης	Μάης	Απρίλης	Μάρτης	Φλεβάρης	Γενάρης
Δεκέμβρης	Νοέμβρης	Οκτώβρης	Σεπτέμβρης	Αύγουστος	Ιούλης
Ιούνις	Μάις	Απρίλις	Μάρτις	Φεβάρις	Γενάρις
Dekémvrīs	Noémvrīs	Októvrīs	Septémvrīs	Aúgoystos	Ioýlīs

Armenian | Հայերէն (hayeren)

հունիս	մայիս	ապրիլ	մարտ	փետրվար	հունվար
դեկտեմբեր	նոյեմբեր	հոկտեմբեր	սեպտեմբեր	օգոստոս	հուլիս
hounis	mayis	april	mart	petrvar	hounvar
dektember	noyember	hoktember	september	ogostos	houlis

Caucasus Kurdish 1 | ک'ۆردی / k'urdî / کوردی, ک'ۆرمانجی / k'urmancî / کورمانجی

h'ezîran	gûlan	nîsan	adar	şîvat; sibat	k'anûna sanî; k'anûna paşîn
k'anûna ewil; k'anûna pêşîn	t'eşrîne sanî; t'eşrîne paşîn; ç'irîya sanî; ç'irîya paşîn	t'eşrîne ewil; t'eşrîne pêşîn; ç'irîya ewil; ç'irîya pêşîn	îlon; îlun	t'êbax	tîrmeh; tîrmê; t'emûz
hezîran	gulan	nîsan	adar	şîvat; sibat	k'anûna sanî; k'anûna paşîn
k'anûna ewil; k'anûna pêşîn	t'eşrîne sanî; t'eşrîne paşîn; ç'irîya sanî; ç'irîya paşîn	t'eşrîne ewil; t'eşrîne pêşîn; ç'irîya ewil; ç'irîya pêşîn	îlon; îlun	t'ebax	tîrmeh; tîrme; t'emûz
حهزيران	گولان	نيسان	نادار	شقات ؛ سبات	كانوونا سانى ؛ كانوونا پاشين
كانوونا ئەمەل ؛ پيشن كانوونا	تەشرینی سانی ؛ تەشرینی پاشن ؛ چرییا سانی ؛ چرییا پاشن	تەشرینی ئەمەل ؛ تەشرینی پيشن ؛ چریا ئەمەل ؛ چریا پيشن	ئیلون ؛ ئیلون	تەبەخ	تیرمە ؛ تیرمە ؛ تەموز

Caucasus Kurdish 2 | ک'ۆردی / k'urdî / کوردی, ک'ۆرمانجی / k'urmancî / کورمانجی

жуийән	маи	апрел	март	феврийе	жануийе
десамбр	новамбр	октобр	септамбр	август	жуийе
jûiyen	maî	aprêl	mart	fêvrîyê	janûiyê
dêsambr	novambr	oktoabr	sêptambr	avgûst	jûiyê
ژووئییەن	مائی	ئاپرێل	مارت	فێفرییە	ژانوئییە
دیسامبر	نوفامبر	ئۆکتۆبر	سێپتامبر	ئافگوست	ژووئییە

Kurmanji Kurdish 1 | kurdî / کوردی, kurmancî / کورمانجی

hezîran	gulan	nîsan	adar	sibat	çile
kanûn	mijdar	cotmeh	îlon	tebax	tîrmeh
ههزيران	گولان	نيسان	نادار	سبات	چله
كانوون	مژدار	جۆتمهه	ئیلون	تەبەخ	تیرمە

Kurmanji Kurdish 2 | kurdî / کوردی, kurmancî / کورمانجی

hezîran	ayar	nîsan	azar	şubat	kanûna duyê; kanûna paşî
kanûna ewel; kanûna pêşî; kanûna yekemê	teşrîna duwemê	teşrîna yekemê	eylul	ab	temûz
حهزيران	ئايار	نيسان	ئازار	شوبات	كانوونا دوینی ؛ كانوونا پاشی
كانوونا ئەمەل ؛ كانوونا پيشی ؛ يەكەمی كانوونا	تەشرینا دوومی	تەشرینا یەكەمی	ئەیلول	ئاب	تەموز

Sorani Kurdish | کوردی / kurdî, سورانی / soranî

حوزه‌بیران ؛ حه‌زیران	نایار	نیسان	نادار	شوبات	کانوونی دووهم
کانوونی یه‌کهم	تشرینی دووهم	تشرینی یه‌کهم	ئه‌یلوول	ئاب	تعموز
Ĥuzeyran; Ĥezîran	ayar	nîsan	adar	şubat	kanûnî dûhem
kanûnî yekem	tîşrînî dûhem	tîşrînî yekem	eylûl	ab	temûz

Zazaki | zazaki

heziran	gulane	nisane	adar	şibate	çele
kanun	tîşrino peyên	tîşrino verên	keşkelun	tebaxe	temmuz

Persian 1 | فارسی / fârsî

ژوئن	مه	آوریل	مارس	فوریه	ژانویه
دسامبر	نوامبر	اکتبر	سپتامبر	اوت	ژوئیه ؛ ژویه
žuan	me	âvril	mârs	fevriye	žânviye
desâmbr	novâmbr	oktobr	septâmbr	ut	žuiye; žuye

Persian 2 | فارسی / fârsî

حزیران	ایار	نیسان	ا‌ذار ؛ ادار	شباط	کانون ثانی
کانون اول	تشرین ثانی	تشرین اول	ایلول	آب	تموز
hazirân	ayyâr	nisân	azâr; adâr	şobât	kânune sâni
kânune avval	teşrine sâni	teşrine avval	eylul	âb	tammuz

Dari | دری (darî)

جون	مئ	اپریل	مارچ	فبرری	جنوری
دسمبر	نومبر	اکتوبر	سپتمبر	اگست	جولای
jûn	mai	april	mârč	febrarî	janvarî
desambar	novambar	âktôbar	septambar	agast	jûlây

Tajik | тоҷикӣ / таҷیکی / toçikî

июн	май	апрел	март	феврал	январ
декабр	ноябр	октябр	сентябр	август	июл
ایون	می	اپریل	مرت	فیورل	ینور
دیکبر	نایبر	آکتیبر	سنتیبر	اوگست	ایول
ijun	maj	aprel	mart	fevral	janvar
dekabr	nojabr	oktjabr	sentjabr	avgust	ijul

Bukhori | בוכאַרִי / buxori

אייון	מאי	אפריל	מארט	פֿיבראַל	יאַנבאַר
דיקאַבר	נאָיאַבר	אָכטיאַבר	סינטיאַבר	אַבגוסט	אייוול
iyun	may	aprel	mart	fevral	yanvar
dekabr	noyabr	oktyabr	sentyabr	avgust	iyul

Tat and Judeo-Tat | תַּתִּי / תַּתְא / tati | жу́гъури / צְהוּרִיא / çuhuri

июнь	май	апрель	март	февраль	январь
декабрь	ноябрь	октябрь	сентябрь	август	июль
אִיּוֹן	מַאֵי	אֶפְרֵיל	מַאָרְת	פִּיבְרָאָל	יאַנְבָּאָר
דיכאַבר	נאַיאַבר	אַכְתִּיאַבר	סינתיאַבר	אַבְגוּסַת	אַיּוּל
ijun	maj	aprel	mart	fevral	janvar
dekabr	nojabr	oktjabr	sentjabr	avgust	ijul

Ossetian 1 | ирон (iron)

июнь	май	апрель	мартъи	февраль	январь
декабрь	ноябрь	октябрь	сентябрь	август	июль
ijun'	maj	aprel'	marɕi	fevral'	janvar'
dekabr'	nojabr'	oktjabr'	sentjabr'	avgust	ijul'

Ossetian 2 | ирон (iron)

хурхæтæны мæй	зæрдæвæрæны мæй	хуымгæнæны мæй	комбæттæны мæй	æртхъирæны мæй	тъæнджы мæй
цыппурсы мæй	джеоргубайы мæй	кæфты мæй	рухæны мæй	майрæмы мæй	сусæны мæй
ħurħätäny mäj	zärdäväräny mäj	ħuymgänäny mäj	kombättäny mäj	ärtqiräny mäj	ɕändžy mäj
cyppursy mäj	džeorguybajy mäj	käfty mäj	ruhäny mäj	majrämy mäj	susäny mäj

Pashto | پښتو (paštō)

جون	می ؛ می	اپریل	مارچ	فبروري	جنوري
دسمبر	نومبر	اکتوبر	سپتمبر	اگست	جولای
jūn	me; məy	aprīl	mārč	fabruwarī	janwarī
disambər	nuwambər	aktōbər	siptambər	agəst	jūlāy

Sanskrit | संस्कृतम् (saṃskṛtam)

जून	मई	अप्रैल	मार्च	फरवरी	जनवरी
दिसम्बर	नवम्बर	अक्टूबर	सितम्बर	अगस्त	जुलाई
jūn	māi	apræl	mārč	p ^h arvarī	janvarī
disambar	navambar	aktūbar	sitambar	agast	julāi

Hindi | हिन्दी (hindī)

जून	मे	अप्रैल	मार्च	फ़रवरी	जनवरी
दिसंबर	नवंबर	अक्टूबर	सितंबर	अगस्त	जुलाई
jūn	me	apræl	mārč	farvarī	janvarī
disam̐bar	navam̐bar	aktūbar	sitam̐bar	agast	julāi

Urdu | اردو (urdū)

جون	مئی	اپریل	مارچ	فروری	جنوری
دسمبر	نومبر	اکتوبر	ستمبر	اگست	جولائی
jūn	mai	aprīl	mārč	farvarī	janvarī
disambar	navambar	aktūbar	sitambar	agast	jūlāi

Dogri | डोगरी (ḍogrī)

जून	मेई	अप्रैल	मार्च	फरवरी	जनवरी
दसम्बर	नवम्बर	अक्तूबर	सतम्बर	अगस्त	जुलाई
jūn	meī	apræl	mārč	p ^h arvarī	janvarī
dasambar	navambar	aktūbar	satambar	agast	julāi

Sindhi | سنڌي (sind^hi)

جون	مئي	اپريل	مارچ	فيبروري	جنوري
دسمبر	نومبر	آڪٽوبر	سيپٽمبر	اگسٽ	جولاء
jūn	māi	aprīlu	mārču	fēbravarī	janvarī
ḍisambaru	navambaru	āktōbaru	sēptambaru	āgastu	jūlāi

Bengali | বাংলা (baṅlā)

জুন	মে	এপ্রিল	মার্চ	ফেব্রুয়ারি	জানুয়ারি
ডিসেম্বর	নভেম্বর	অক্টোবর	সেপ্টেম্বর	আগস্ট	জুলাই
jun	me	epril	mārč	p ^h ebryārī	jānuyārī
ḍisembôr	nôb ^h embôr	ôkṭobôr	septembôr	āgôṣṭ	julāi

Assamese | অসমীয়া (ôḥōmiyā)

জুন	মে	এপ্রিল	মার্চ	ফেব্রুৱাৰী	জানুৱাৰী
ডিচেম্বৰ	নৱেম্বৰ	অক্টোবৰ	চেপ্টেম্বৰ	আগষ্ট	জুলাই
jun	me	epril	mārč	p ^h ebruwārī	jānuwārī
ḍičembôr	nôwembôr	ôkṭobôr	čeptembôr	āgôṣṭ	julāi

Oriya | ଓଡ଼ିଆ (orīā)

ଜୁନ	ମେ	ଏପ୍ରିଲ	ମାର୍ଚ୍ଚ	ଫେବ୍ରିଆରି	ଜାନୁଆରି
ଡିସେମ୍ବର	ନଭେମ୍ବର	ଅକ୍ଟୋବର	ସେପ୍ଟେମ୍ବର	ଅଗଷ୍ଟ	ଜୁଲାଇ
jun	me	epril	mārčč	p ^h ebruārī	jānuārī
ḍisembôr	nôb ^h embôr	ôkṭobôr	septembôr	ôgôṣṭ	julāi

Punjabi | ਪੰਜਾਬੀ (pājābī)

ਜੂਨ	ਮਈ	ਅਪ੍ਰੈਲ	ਮਾਰਚ	ਫ਼ਰਵਰੀ	ਜਨਵਰੀ
ਦਸੰਬਰ	ਨਵੰਬਰ	ਅਕਤੂਬਰ	ਸਤੰਬਰ	ਅਗਸਤ	ਜੁਲਾਈ
jūn	māi	apræl	mārč	farvarī	janvarī
dasābar	navābar	aktūbar	satābar	agast	julāi

Western Punjabi | پنجابی (panjābī)

جون	مئی	اپریل	مارچ	فروری	جنوری
دسمبر	نومبر	اکتوبر	ستمبر	اگست	جولائی
jūn	mai	aprēl	mārč	farvarī	janvarī
dasambar	navambar	aktūbar	satambar	agast	jūlāi

Gujarati | ગુજરાતી (gujrātī)

જૂન	મે	એપ્રિલ	માર્ચ	ફેબ્રુઆરી	જાન્યુઆરી
ડિસેમ્બર	નવેમ્બર	ઓક્ટોબર	સપ્ટેમ્બર	ઓગસ્ટ	જુલાઈ
jūn	me	epril	mārč	p ^h ebruārī	jānyuārī
ḍiseṃbar	navembar	okṭobar	sapṭembar	ogast	julāi

Konkani | कोंकणी (koṃkaṇī)

जून	मे	एप्रिल	मार्च	फेब्रुवारी	जानेवारी
डिसेंबर	नोव्हेंबर	ओक्टोबर	सेप्टेंबर	ओगस्ट	जुलै
jūn	me	epril	mārč	februvārī	jānevārī
ḍiseṃbar	nov ^h eṃbar	okṭobar	septembar	ogast	julæ

Marathi | मराठी (marāṭhī)

जून	मे	एप्रिल	मार्च	फेब्रुवारी	जानेवारी
डिसेंबर	नोव्हेंबर	ओक्टोबर	सेप्टेंबर	ओगस्ट	जुलै
jūn	me	epril	mārč	febravārī	jānevārī
ḍiseṃbar	nov ^h eṃbar	okṭobar	septembar	ogast	julæ

Nepali | नेपाली (nepālī)

जून	मे	एप्रिल	मार्च	फेब्रुअरी	जेनवरी
डिसेम्बर	नोभेम्बर	अक्टोबर	सेप्टेम्बर	अगस्त	जुलाई
dzūn	me	april	mārc	p ^h ebruārī	dzenvarī
ḍiseṃbar	nob ^h embar	akṭobar	septembar	agast	dzūlāi

Kashmiri | کٔشُر (kəṣūr) / काँशुर (kaṣūr)

جُون	مے	اپریل؛ اپریل	مارچ	پہروری	جَنوری
دِسَمبَر	نُومبَر	اؤکٹوبَر	سِئَمبَر	اگست	جُلے
جُون	مے	اپریل; اپریل	مارچ	فہروری	جَنوری
دِسَمبَر	نَوَمبَر	اؤکٹوَبَر	سِیتَمبَر	اگست	جولای
jūn	mē	april; aprēl	mārūč	p ^h arvarī	janvarī
disambar	navambar	oktōbar	sitambar	agast	julay

Sinhalese | සිංහල (siṃhala)

ජූනි	මැයි	අප්‍රේල්	මාර්තු	පෙබරවාරි	ජනවාරි
දෙසැම්බර්	නොවැම්බර්	ඔක්තෝබර්	සැප්තැම්බර්	අගෝස්තු	ජූලි
jūni	māyi	aprēl	mārtu	pebaravāri	janavāri
desæmbar	novæmbar	oktōbar	sæptæmbar	agōstu	jūli

Divehi | ދިވެހިބަස (divehibas)

ජූන	මැයි	අප්‍රේල්	මාර්තු	පෙබරවාරි	ජනවාරි
දිසෙම්බරු	නවැම්බරු	ඔක්තෝබරු	සැප්තැම්බරු	අගෝස්තු	ජූලි
jūn	mei	epri	māč	feburuarī	jenuarī
ḍiseṃbaru	novēṃbaru	oktōbaru	septēṃbaru	ōgaṣṭ	julai

Kalé Romani | Romanó Kaló

ňutivé	kindalé	alpandy	kirdaré	ibraín	enerín
kendebré	ňudikoy	oktorbar	xetava	kerosto	ňuntivé

Gypsy – rromanes - gitano

BAREDIVAJ	MAJ	GRASTORNAJ	TIRDERAJ	FEBRUÀRA	JANUÀRA
DETSÈMBRA	NOVÈMBRO	OKTOBRÀ	SEPTÈMBRA	AGÙSTO	DÝULAJ

Kannada | ಕನ್ನಡ (kannaḍa)

ಜೂನ್	ಮೇ	ಏಪ್ರಿಲ್	ಮಾರ್ಚ್	ಫೆಬ್ರವರಿ	ಜನವರಿ
ಡಿಸೆಂಬರ್	ನವೆಂಬರ್	ಅಕ್ಟೋಬರ್	ಸೆಪ್ಟೆಂಬರ್	ಆಗಸ್ಟ್	ಜುಲೈ
jūn	mē	ēpri	mārc	p ^h ebrevari	janvari
ḍiseṃbar	naveṃbar	akṭōbar	septēṃbar	āgaṣṭ	julai

Malayalam | മലയാളം (malayāḷam)

ജൂൺ	മേയ്	ഏപ്രിൽ	മാർച്ച്	ഫെബ്രുവരി	ജനുവരി
ഡിസംബർ	നവംബർ	ഒക്ടോബർ	സെപ്റ്റംബർ	ആഗസ്റ്റ്	ജൂലൈ
jūṇ	mēy	ēpri	mārcč	p ^h ebrevari	januari
ḍisaṃbar	navaṃbar	okṭōbar	septṛaṃbar	āgaṣṛṛ	jūlai

Tamil | தமிழ் (tamiḷ)

ஜூன்	மே	ஏப்ரல்	மார்ச்	பெப்ரவரி	ஜனவரி
டிசம்பர்	நவம்பர்	அக்டோபர்	செப்டம்பர்	ஆகஸ்டு	ஜூலை
jūṇ	mē	ēpral	mārc	pepravari	janavari
ṭicampar	navampar	akṭōpar	septampar	ākasṭu	jūlai

Telugu | తెలుగు (telugu)

జున్	మే	ఏప్రిల్	మార్చి	ఫిబ్రవరి	జనవరి
డిసెంబర్	నవంబర్	అక్టోబర్	సెప్టెంబర్	ఆగస్టు	జూలై
jūn	mē	ēpril	mārči	p ^h ibravari	janvari
ḍisaṃbar	navaṃbar	akṭōbar	septēṃbar	āgasṭu	jūlai

Northern Sami | davvisámegiella

geassemánnu	miessemánnu	cuoŋománnu	njukčamánnu	guovvamánnu	ođđajagimánnu
juovlamánnu	skábmamánnu	golggotmánnu	čakčamánnu	borgemánnu	suoidnemánnu

Lule Sami | julevsámegiella

biehtsemánno	moarmesmánno	vuoratjismánno	šnjuktjamánno	guovvamánno	áđđjakmánno
javllamánno	basádismánno	gálgádismánno	ragátmánno	bárggemánno	šnjilltjamánno

Southern Sami | áarjelsaemiengiela

ruffie	suehpede	voerhtje	njoktje	goevte	tsiengele
goeve	rahka	golke	skierede	mïetske	snjaltje

Inari Sami | anarâškielâ

kesimáánu	vyesimáánu	cuájuimáánu	njuhčâmáánu	kuovâmáánu	uđđáivemáánu
juovlámáánu	skammâmáánu	roovvâdmáánu	čohčâmáánu	porgemáánu	syeinimáánu

Kildin Sami | сáмь кы́лл (sám' kill)

июнь	май	апрель	март	февралль	январрь
декабрь	ноябрь	актябрь	сентябрь	август	июль
ijunn'	majj	aprell'	martt	fevrall'	janvarr'
dekabrr'	nojab'r	aktjab'r	sentjab'r	avgusst	ijull'

Skolt Sami | sáá' m'kiõll

kie'ssmään	vue'ssmään	njuhččmään	pá'zzlâsttammään	tä'lvvmään	oddee'jjmään
rosttovmään	skamm'mään	kálggmään	čohččmään	pá'rǧǧmään	suei'nnmään

Finnish | suomi

kesäkuu	toukokuu	huhtikuu	maaliskuu	helmikuu	tammikuu
joulukuu	marraskuu	lokakuu	syyskuu	elokuu	heinäkuu

Kven | kveeninkieli

juunikuu	maikuu	aprillikuu	marsikuu	februaarikuu	januaarikuu
desemperikuu	novemperikuu	oktooperikuu	septemperikuu	aukustikuu	juulikuu

Karelian | karjala

kezäkuu	oraskuu	sulakuu	kevätkuu	tuhukuu	pakkaskuu
talvikuu	kylmykuu	ligakuu	syvyskuu	elokuu	heinykuu

Estonian 1 | eesti

juuni	mai	aprill	märts	veebuar	jaanuar
detsember	november	oktoober	september	august	juuli

Estonian 2 | eesti

jaanikuu	lehekuu	jürikuu	paastukuu	küünlakuu; vastlakuu; hundikuu	näärikuu; südamekuu; helmekuu
jõ ulu	talvekuu	viinakuu	mihklikuu	lõikuskuu	heinakuu

Voro 1 | võro

piimäkuu	lehekuu	mahlakuu	urbõkuu	radokuu	vahtsõaastakuu
joulukuu	märtekuu	rehekuu	süküskuu	põimukuu	hainakuu

Voro 2 | võro

jaanikuu	lehekuu	jürikuu	paastukuu	soekuu; soeradokuu; küündlekuu	kaarnakuu
talsikuu; talvistõpühäkuu	märdikuu; talvõkuu	rihekuu; rihepessükuu	mihklikuu	mädäkuu; lõikuskuu	hainakuu

Livonian | livõ

jūnij	maij	april	mārts	februar	janvār
detsembõr	novembõr	oktõbõr	septembõr	ougust	jūlij

Veps | vepsän

kezaku	semendku	sulaku	kevaz'ku	uhoku	viluku
tal'vku	kül'mku	reduku	sügüz'ku	eloku	heinku

Erzya Mordvin | эрзянь (érzjan')

аштемков	панжиков	чадыков	эйзюрков	даволков	якшамков
ацамков	сундёрков	ожок	таштамков	умарьков	медьков
aštemkov	panžikov	čadykov	ejzjurkov	davolkov	jakšamkov
acamkov	sunder'kov	ožokov	taštamkov	umar'kov	med'kov

Moksha Mordvin | мокшень (mokšen')

июньков	майгов	апрельков	марков	февральков	январьгов
декабрьков	ноябрьков	октябрьков	сентябрьков	августков	июльков
ijun'kov	majgov	aprel'kov	markov	fevral'kov	janvar'gov
dekabr'kov	nojabr'kov	oktjabr'kov	sentjabr'kov	avgustkov	ijul'kov

Meadow Mari 1 | олык марий (olyk marij) like Russian**Meadow Mari 2 | олык марий (olyk marij)**

пеледыш	ага	вўдшор	ўярня	пургыж	шорыкйол
теле	кылме	шыжа	идым	сорла	сўрем
peledyš	aga	vüdšor	ũjarnja	purgyž	šorykjol
tele	kylme	šyža	idym	sorla	sürem

Hill Mari | кырык мары (kyryk mary) like Russian

Komi 1 | коми (komi)

июнь	май	апрель	март	февраль	январ
декабр	ноябр	октябр	сентябр	август	июль
ijun'	maj	aprel'	mart	fevral'	janvar
dekabr	nojabr	oktjabr	sentjabr	avgust	ijul'

Komi 2 | коми (komi)

лӧддза-номъя	ода кора	кос му	рака	урасьӧм	тӧв шӧр
ӧшым	вӧльгым	йирым	кӧч	моз	сора
loddza-nom'ja	oda kora	kos mu	raka	uras'om	tov šor
ošym	völ'gym	jiryum	köč	moz	sora

Komi-Permyak | перем коми (perem komi)

юнь	май	апрель	март	февраль	январ
декаб	нояб	октяб	сентяб	август	юль
jun'	maj	aprel'	mart	fevral'	janvar
dekab	nojab	oktjab	sentjab	avgust	jul'

Udmurt | удмурт (udmurt) like Russian

Hungarian 1 | magyar

június	május	április	március	február	január
december	november	október	szeptember	augusztus	július

Hungarian 2 | magyar

termenes	zöldönös	nyilonos	olvanos	enyheges	zúzoros
fagyláros	gémberes	mustonos	gyümölcsönös	hévenes	halászos

Nenets 1 | ненэця'' (nenecja)

неняӧг' ирий; нявды ирий	нӧвды ирий	ненэй ниць ирий; ты' саполана ирий	сие ниць ирий	яре ирий	лимбя ирий
ӧарка пӧвдей	нюдя пӧвдей	ӧэрӧй ирий; хор' ирий; носиндалава ирий	сельбе ирий; вӧба ирий	яв'халы' ирий; пилю' ирий	пилӧ ирий; таӧы ирий
nenjaŋg' irij; njavdy irij	njovdy irij	neněj nic' irij; ty' sapolana irij	sije nic' irij	jare irij	limbja irij
ŋarka pëvdej	njudja pëvdej	ñerjoj irij; ħor' irij; nosindalava irij	sel'be irij; vëba irij	jav'ħaly' irij; pilju' irij	piljo irij; taŋy irij

Nenets 2 | ненэця'' (nenecja like Russian)

Ket | остыганна (ostyganna)

ჟალნას ჟიპ; Ъьудантий ჟიპ	ჯურაბъл	коонъп	დიგъп	ჟაიათჟიპ; ჟაიათა	ჟაგჟიპ
ხნაჟ ხოლჟაჟ ჟკჟ ჟიპ	თაბეიჟ ჟიპ	ბაუტგუბლ ჟიპ	უბნოჟჟიპ; ჟჟლთიჟიპ	დაანგიპ; ულბუბნა ჟიპ	სიჟდოჟჟიპ; კუბუბნა ჟიპ
qalnas qip; ""ndantij qip	qurab"l	koon"p	digyp	qajatañqip; qajatap	qjağyp
h"nja hóljan èkñ qip	tabeiñ qip	bañt""l' qip	""noqqip; èèl'tijqip	daangip; ul'b"nna qip	sjjdoqqip; kub"nna qip

Basque | euskara

ekaina	maiatza	apirila	martxoa	otsaila	urtarrila
abendua	azaroa	urria	iraila	abuztua	uztaila

Georgian | ქართული (kartuli)

ივნისი	მაისი	აპრილი	მარტი	თებერვალი	იანვარი
დეკემბერი	ნოემბერი	ოქტომბერი	სექტემბერი	აგვისტო	ივლისი
ivnisi	maisi	apili	marti	tebervali	ianvari
dekemberi	noemberi	oktomberi	sektemberi	agvisto	ivlisi

Laz | ლაზური / lazuri

მბულორა	ფუკრიკა	იგრიკა	მირკანი	კუნდურა	წანადანი
ხრისტანა	წილვა	გიმუა	სტაროშინა	მარიაშინა	ხცალა
mbulora	pukrik'a	igrik'a	mirk'ani	k'undura	წ'anağani
xrist'ana	წ'ilva	gimua	st'aroshina	mariaşina	xçala

Mingrelian | მარგალური (margaluri)

მანგი	მესი	პირელი	მელახი	ფურთუთა	ღურთუთა
ქირსეთუთა	გერგობათუთა	გგმათუთა	კკენია	მარაშინათუთა	კვირკვე
mangi	mesi	pireli	melañi	purtuṭa	ğurṭuṭa
kirsetuṭa	gergobaṭuṭa	gamaṭuṭa	ekenia	marashiṭuṭa	kvirkve

Abkhaz 1 | аԥсшәа (aṗsṣwa)

рашәара	лаҭара	мшаны	хаажәкыра	жәабран	ажьырныхәа
пхынҭкәын	абҭара	жьҭаара	цәыҿбра	нанхәа	пхынҭгәы
raşwara	laṭara	mşaṗy	hwažwkyra	žwabran	až'yryḥwa
ṗhynṭkwyn	abṭara	žṭaara	cwybbra	nanḥwa	ṗhynḡwy

Abkhaz 2 | аԥсшәа (aṗsṣwa)

иун	маи	апрел	март	феврал	ианвар
декабр	ноиабр	октиабр	сентиабр	август	иуул
iiun	mai	aprel	mart	fevral	ianvar
dekabr	noiabr	oktiabr	sentiabr	avgust	iiul

Abaza | абза (abaza)

пхынхъа; июнь	май	апрель	гапыхъамыз; март'; март	Мазах'ван; февраль	гъынчылыа; январь
декабрь	ноябрь	октябрь	сентябрь	август	пхынчылыа; июль
рһунца; ijun'	maj	aprel'	garunqamyz; mart'; mart	mazaħvan; fevral'	ğynčyl'a; janvar'
dekabr'	nojabr'	oktjabr'	sentjabr'	avgust	рһynčyl'a; ijul'

Kabardian | къэбэрдеибзэ (qäbärdeibzä) see [rus](#)

Adyghe 1 | адыгэбзэ (adygäbzä) see [rus](#)

Adyghe 2 | адыгэбзэ (adygäbzä)

мэкьюогъумаз	жъоныгъоклэмаз	мэлылфэгъумаз	гьэтхэпэмаз	мэзай	щылэмаз
тыгъэгъээмаз	шэлогъумаз	чъэпыогъумаз	лонгъомаз	шышьхьэлумаз	бэдззогъумаз
mäquogumaz	žonygočamaz	mälɣlɣägumaz	ğäthäpämaz	mäzaj	šɣlāmaz
tyğäğazāmaz	šäçogumaz	čäpyogumaz	‘onygomaz	šyšħä‘umaz	bädzäogumaz

Chechen 1 | нохчийн / noxçiyn

мангал бутт	сели бутт	тушоли бутт	биэкарг бутт	мархи бутт	нажи бутт
огой бутт	эрх бутт	ардар бутт	тав бутт	эгиш бутт	мятсел бутт
mangal butt	seli butt	tušoli butt	biekarg butt	marxi butt	naži butt
ogoy butt	erx butt	ardar butt	tav butt	egiš butt	myatsel butt

Chechen 2 | нохчийн / noxçiyn like Russian

Avar | авар (awar) like Russian

Lak | лакку (lakku) like Russian

Dargwa | дарган (dargan) like Russian

Tabassaran | табасаран (tabasaran) like Russian

Lezgi 1 | лезги (lezgi) like Russian

Lezgi 2 | лезги (lezgi)

къамуг	тлул	нава	ибне	эхем	гьер
фандукI	цлехуьл	баскIум	мара	пахун	чиле
qāmug	ṭul	nava	ibne	ēhem	her
fanduk	ceḥül	baškum	mara	paħun	čile

→ This traditional calendar starts 21 March.

Coptic (Bohairic) | МЕТНРЕМНХИМІ (metänremänk^himi)

ΙΟΥΝΙΟΣ	ΜΑΙΟΣ	ΑΠΡΙΛΙΟΣ	ΜΑΡΤΙΟΣ	ΦΕΒΡΟΥΑΡΙΟΣ	ΙΑΝΟΥΑΡΙΟΣ
Δεκεμβριος	Νοεμβριος	Οκτωβριος	Септемвриос	Δυγουστος	Ιουλιος
Iounios	Maios	Aprilios	Martios	Ḥevrouàrios	Ianouàrios
Dekemvrios	Noēmvrios	Oktōvrios	Septemvrios	Augoustos	Ioulios

Syriac 1 (Common) | ܣܘܪܝܝܬܐ (sūryāyā)

ܣܘܪܝܝܬܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ
ܟܢܘܢܐ ܩܕܕܝܡܐ; ܟܢܘܢܐ ܩܕܫܝܡܐ	ܐܝܝܪܐ	ܐܝܫܢܐ; ܐܝܫܢܐ ܩܕܕܝܡܐ	ܐܕܪܐ ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ [']ܗܪܝܐ
ḥazīrān	īyār	nīsān	ādār	šəḇṭə	kānūn [']ḥəṛāy
kānūn qəḏem; kānūn qəḏīm	tešrī[n] [']ḥəṛāy	tešrī[n] qəḏem; tešrī[n] qəḏīm	əlūl	āḇ	tāmūz

Syriac 2 (Western) | ܣܘܪܝܝܬܐ (sūryōyō)

ܣܘܪܝܝܬܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ
ܟܢܘܢܐ ܩܕܕܝܡܐ; ܟܢܘܢܐ ܩܕܫܝܡܐ	ܐܝܝܪܐ	ܐܝܫܢܐ; ܐܝܫܢܐ ܩܕܕܝܡܐ	ܐܕܪܐ ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ [']ܗܪܝܐ
ḥazīrōn	īyōṛ	nīsōn	ōḏōṛ	šəḇṭə	kōṇūn [']ḥəṛōy
kōṇūn qəḏem; kōṇūn qəḏīm	tešrī[n] [']ḥəṛōy	tešrī[n] qəḏem; tešrī[n] qəḏīm	əlūl	ōḇ	tōmūz

Syriac 3 (Eastern) | ܣܘܪܝܝܬܐ (sūryāyā)

ܣܘܪܝܝܬܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ
ܟܢܘܢܐ ܩܕܕܝܡܐ; ܟܢܘܢܐ ܩܕܫܝܡܐ	ܐܝܝܪܐ	ܐܝܫܢܐ; ܐܝܫܢܐ ܩܕܕܝܡܐ	ܐܕܪܐ ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ [']ܗܪܝܐ
ḥazīrān	īyār	nīsān	ādār	šəḇṭə	kānūn [']ḥəṛāy
kānūn qəḏem; kānūn qəḏīm	tešrī[n] [']ḥəṛāy	tešrī[n] qəḏem; tešrī[n] qəḏīm	əlūl	āḇ	tāmūz

Hebrew | ܥܒܪܝܬܐ ('iyrit)

ܥܒܪܝܬܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܐܦܪܝܠ	ܡܪܫܐ; ܡܪܫܐ ܡܐܪܝܫܐ	ܦܒܪܘܐܪ	ܝܘܢܐܪ; ܝܘܢܐܪ
ܕܥܡܪܐ	ܢܘܒܡܒܪ	ܐܘܩܬܘܒܪ	ܣܦܬܡܒܪ	ܐܘܓܘܣܬܐ; ܐܘܓܘܣܬܐ	ܝܘܠܝ	
yūnī	may; māy	apṛīl	merts; mars; mārs	febrū'ar	yanū'ar; yānū'ar	
deṣember	nōḃember	ōqṭōber	september	aḃgūsṭ; ōgūsṭ	yūlī	

Arabic 1 | ܐܪܒܝܝܐ (al-'arabīyâ)

ܐܪܒܝܝܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܡܐܪܝܫܐ	ܦܒܪܘܐܪ	ܝܘܢܐܪ
ܝܘܢܝܘ	ܡܐܝܘ	ܐܦܪܝܠ	ܡܐܪܝܫܐ	ܦܒܪܘܐܪ	ܝܘܢܐܪ
yūniyū	māyū	abrīl	māris	fibrāyir	yanāyir
dīsambar	nūfambar	uktūbar	sibtambar	aḡusṭus	yūliyū

Arabic 2 (Syrian calendar) | ܐܪܒܝܝܐ (al-'arabīyâ)

ܐܪܒܝܝܐ	ܟܘܢܝܐ	ܢܝܫܢܐ	ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ
ܚܙܝܪܐܢ	ܐܝܐܪ	ܢܝܫܢܐ	ܐܕܪܐ	ܫܒܬܐ	ܟܢܘܢܐ ܬܢܝܐ
ܟܢܘܢܐ ܐܘܠܘܐ	ܬܫܪܝܢ ܬܢܝܐ	ܬܫܪܝܢ ܐܘܠܘܐ	ܐܝܠܘܠ	ܐܒ	ܬܡܘܝܝܐ
ḥazīrān / ḥuzayrān	ayyār	nīsān	ādār	šubāṭ	kānūnu ṭ-ṭānī
kānūnu l-awwal	tišrīnu ṭ-ṭānī	tišrīnu l-awwal	aylūl	āb	tammūz

Arabic 3 (Algeria / Tunisia) | العربية (al-'arabīyâ)

جانفي	فيفري	مارس	أفريل	ماي	جوان
جويلية	أوت	سبتمبر	أكتوبر	نوفمبر	ديسمبر
ǧānfi	fīfrī	mārs / māris	afṛīl	māy	ǧuwān
ǧuwīlyâ	ūt	sibtambir	uktūbir	nūfambir	dīsambir

Arabic 4 (Libya) | العربية (al-'arabīyâ)

أين النار	النوار	الربيع	الطير	الماء	الصيف
ناصر	هانبيال	الفتاح	التمور ؛ الثمر	الحرث	الكانون
aynu n-nār	an-nuwwār	ar-rabī'	aṭ-ṭayr	al-mā'	aṣ-ṣayf
nāṣir	hānībāl	al-fātiḥ	at-tumūr; aṭ-ṭumūr	al-ḥarṭ	al-kānūn

Arabic 5 (Mauritania) | العربية (al-'arabīyâ)

يناير	فبراير	مارس	أبريل	مايو	يونيو
يوليو	أغشت	سبتمبر	أكتوبر	نوفمبر	ديسمبر
yannāyir	fibrāyir	mārs	ibrīl	māyū	yūniyū
yūliyū	aḡušt	šutambir	uktūbir	nūfambir	duǧambir

Arabic 6 (Morocco) | العربية (al-'arabīyâ)

يناير	فبراير	مارس	أبريل	ماي	يونيو
يوليوز	غشت	سبتمبر	أكتوبر ؛ أكتوبر	نونبر	دجنبر
yannāyir	fibrāyir	mārs	abrīl	māy	yūniyū
yūliyūz	ḡušt	šutanbir	uktūbir; ūktūbir	nuwanbir	duǧambir

Maltese | Malti

Jannar	Frar	Marzu	April	Mejju	Ġunju
Lulju	Awwissu	Settembru	Ottubru	Novembru	Diċembru

Kabyle | taqbaylit / ⵜ ⴰⴳⴱⴰⵢⵍⵉⵜ

yennyer	furar	meyres	yebrir	mayyu	yunyu
yulyu	γuct	ctember	tuber	wember	bujember
ⵜ ⴰⴳⴱⴰⵢⵍⵉⵜ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ
ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ

Tamazight (Libya) | tamaziyt / ⵜ ⴰⴳⴱⴰⵢⵍⵉⵜ

yenaṭ	fuṭaṭ	mares	yebrir	mayu	yunyu
yulyuz	γucet	ctenbeṭ	tubeṭ	uwebir	dijenbir
ⵜ ⴰⴳⴱⴰⵢⵍⵉⵜ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ
ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ	ⵏ ⵏ ⵏ ⵏ

Tamazight (Morocco) | tamaziyt / ⵜ ⴰ ⴳ ⴷ ⵓ ⵜ

yunyu	mayyu	ibrir	maɣṣ	bɣayɣ	ilayr
dujanbir	nuwanbir	kɛubɣ	cutanbir	ɣuct	yulyuz
ⵢ ⵓ ⵏ ⵢ ⵓ ⵏ	ⵏ ⵓ ⵢ ⵓ ⵏ	ⵉ ⵔ ⵓ ⵉ ⵔ	ⵎ ⵏ ⵓ ⵎ	ⵃ ⵓ ⵏ ⵓ ⵎ	ⵉ ⵏ ⵓ ⵢ ⵓ ⵏ
ⵏ ⵓ ⵢ ⵓ ⵏ	ⵏ ⵓ ⵢ ⵓ ⵏ	ⵉ ⵔ ⵓ ⵉ ⵔ	ⵎ ⵏ ⵓ ⵎ	ⵃ ⵓ ⵏ ⵓ ⵎ	ⵉ ⵏ ⵓ ⵢ ⵓ ⵏ

Amharic | አማርኛ (āmarǝñña) & Tigrinya | ትግርኛ (təgrǝñña)

ጁን	ሜይ	ኤፕሪል	ማርች	ፌብሩወሪ	ጃንዩወሪ
ዲሴምበር	ኖቬምበር	ኦክቶበር	ሴፕቴምበር	ኦገስት	ጁላይ
jun	mey	epräl	marč	februwäri	januwäri
disembär	novembär	oktäwbär	septembär	ogäst	julay

Tigre | ትግሬ (təgre)

ጁን	ሜይ	ኤፕሪል	ማርች	ፌብሩወሪ	ጃንዩወሪ
ዲሴምበር	ኖቬምበር	ኦክቶበር	ሴፕቴምበር	ኦገስት	ጁላይ
jun	mey	epräl	marč	februwäri	janyuwäri
disembär	novembär	oktäwbär	septembär	ogäst	julay

Dinka | Thuጋጋጃጎ

Bildit	Aköldit	Alekboor	Aduጋጎ	Akጋnythi	Akጋnydit
Köl	Kon	Nyeth	Yör	Lal	Bilthi

Somali | Soomaaliga

Juun	Maajo	Abriil	Maarso	Febraayo	Janaayo
Diseembar	Nofeembar	Oktoobar	Sebteembar	Agoosto	Luuliyo

Oromo | oromoo

Waxabajjii	Caamsa	Elba	Bitootessa	Guraandhala	Amajjii
Muddee	Sadaasa	Onkololeessa	Fuulbana	Hagayya	Adooleessa

Bambara | Bamana

zuEn	mε	awirili	marisi	feburuye	zanwuye; zanwiye
desanburu	nowanburu	ɔkutɔburu	sεtanburu	uti	zuluye

Ewe 1 | Eʋegbe

Masa	Damε	Afɔfiε	Tedoxe	Dzodze	Dzove
Dzome	Adeεmekpɔxe	Kele	Anyɔnyɔ	Dasiamime	Siamlɔm

Ewe 2 | Eʋegbe

Yuni	Mai	April	Mars	Februar	Yanuar
Dezember	Nɔvember	ɔktober	September	August	Yuli

Lingala 1 | lingála

sánzá ya motóbá	sánzá ya mítáno	sánzá ya mínéi	sánzá ya mísáto	sánzá ya míbalé	sánzá ya yambo
sánzá ya zómí na míbalé	sánzá ya zómí na mǒkó	sánzá ya zómí	sánzá ya libwa	sánzá ya mwambe	sánzá ya nsambo

Lingala 2 | lingála

yúni	máyí	apríli	Mársi	febwáli	yanwáli
dēsémbe	novémbe	októbē	setémbe	augústo	yúli

Sango 1 | sängö

zuyën	mêe	avríli	mârsi	fevriëe	zamviëe
disâmbere	növâmbere	ötôbere	sêtâmbere	ûti	zuyëti

Sango 2 | sängö

föndo; yëmë	bêlâawü; gbafu	kâsâkâsâ; ngübë	mbängü; pête	gbâkarâgba	sepë; nyenye
kakauka	te-kîri; nabândurü	te-löfî; ngbetere	bê-zöngö; mvüka	ngbungbu; kûkürü	lêngua; mosasako

Hausa | Hausa / حَوْس

Yuni; Yunihi; Jun	Mayu; Mayibi	Afril; Afrilu	Maris	Fabrairu; Fabara'ir	Janairu
Dizamba; Disamba; Dijambar; Dujambar	Nuwamba; Nuwambar	Oktoba; Akatubar	Satumba; Sitamba; Shatumbar	Agusta; Angusta; Angushat	Yuli; Yulizi
يُونُ ؛ يُونِحْ ؛ جُنْ	مَآيُ ؛ مَآيِبِ	أَفْرِيلُ ؛ أَفْرِيلُ	مَآرِسْ	فَبْرَايِرُ ؛ فَبْرَايِرْ	جَانَيْرُ
دِيزَمْبَ ؛ دِيسَمْبَ ؛ دُجَمْبَرُ ؛ دُجَمْبَرِ	نُومْبُ ؛ نُومْبِ	أَكْتُوبُ ؛ أَكْتُوبِ	سَاتُمْبُ ؛ سِيتُمْبُ ؛ شَاتُمْبَرُ	أَغُسْتُ ؛ أُنْغُسْتُ ؛ أُنْغُسْتِ	يُولُ ؛ يُولِزِ

Wolof | wolof

suwe	mee	awril	maars	fewirie	samwie
disambar	nowembar	oktoobar	sattumbar	ut	sulet

Yoruba | Yorùbá

kefà	kàrún	keřin	keřa	keji	kíní
kejilá	kořànlá	kèwá	kèřán	kejo	keje

Yoruba2 | Yorùbá2

ÒKÙDÚ	ÈBÍBÍ	IGBE	ÈRÈNA	ÈRÉLE	ŠÈRÈ
ÒPÈ	BÈLU	ÒWARO	OWÈRÈ	ÒGÚN	AGÈMÒ

Swahili | kiswahili

Juni	Mei	Aprili	Machi	Februari	Januari
Desemba	Novemba	Oktoba	Septemba	Agosti	Julai

Rundi | kiRundi

Ruheshi	Rusama	Ndamukiza	Ntwarante	Ruhuhuma	Nzero
Kigarama	Myunyonyo	Gitugutu	Nyakanga	Myandagaro	Mukakaro

Rwanda | kinyaRwanda

Kamena	Gicurasi	Mata	Werurwe	Gashyantare	Mutarama
Ukuboza	Ugushyingo	Ukwakira	Nzeli	Kanama	Nyakanga

Pedi 1 | sePedi

June	Mei	Aporele	Matšhe	Feberware	Janaware
Disemere	Nofemere	Oktobore	Setemere	Agostose	Julae

Pedi 2 | sePedi

Moragang; Moranang	Mopitlo	?	Pherekong	Tlhakola	Sedimothole
Tšhitwe	?	Phato; Phata; Mangwetšhi	Morenane; Phupu	Phupšane; Phuku	Hlakola-Dihlare

Shona | chiShona

Chikumi	Chivabvu	Kubvumbi	Kurume	Kukadzi	Ndira
Zvita	Mbudzi	Gumiguru	Gunyana	Nyamavhuvhu	Chikunguru

Sotho | seSotho

Phupjane	Motsheanong	Mmesa	Hlakubele	Hlakola	Pherekong
Tshitwe	Pudungwana	Mphalane	Lwetse	Phato	Phupu

Swati | siSwati

iNhlaba	iNkhwekhweti	Mabasa	iNdlovu-lenkhulu	iNdlovana	Bhimbidvwane
iNgongoni	Lidvuba; Lweti	iMphala	iNyoni	iNgeci	Kholwane

Tsonga 1 | xiTsonga

Juni	Meyi	Apireli	Machi	Febriwari	Janiwari
Disemba	Novhemba	Oktoba	Septembere	Agoste	Julayi

Tsonga 2 | xiTsonga

Khotavuxika	Mudyaxihi	Dzi vamusoko	Nyenyankulu	Nyenyenyani	Sunguti
N'wedzambahala	Hukuri	Nhlangula	Ndzhati	Mhawuri	Mawuwani

Venda | tshiVenda

Fulwi	Shundunthule	Lambamai	Ṱhafamuhwe	Luhuhi	Phando
Nyendavhusiku	Ḳara	Tshimedzi	Khubvumedzi	Ṱhangule	Fulwana

Xhosa 1 | isiXhosa

uJuni	uMeyi	uEpreli; uAprili	uMatshi	uFebhruwari; uFebruwari	uJanuwari
uDisemba	uNovemba	uOktobha	uSeptemba	uAgasti	uJulayi

Xhosa 2 | isiXhosa

eyeSilimela	uCanzibe	uTshazimpunzi	eyoKwindla	eyoMdumba	eyoMqungu
eyomNga	eyeNkanga	eyeDwarha	eyoMsintsi	eyeThupha	eyeKhala

Zulu 1 | isiZulu

uJuni	uMeyi	uEphuleli; uApreli; uAphrili	uMashi	uFebruwari	uJanuwari
uDisemba	uNovemba	uOkthoba; uOktoba	uSebutemba	uAgasti	uJulayi

Zulu 2 | isiZulu

uNhlangulana	uNhlaba	uMbasas	uNdasa	uNhlolanja	uMasingana; uNgcela
uZibandlela	uLwezi	uMfumfu	uMandulo	uNcwaba	uNtulikazi

Ottoman Turkish | عثمانليجه ('osmānlījā)

حزيران	مايس	نيسان	مارت	شباط	اوجاق
آراق	قاسم	اكيم	ايلول	أغستوس	تموز
ḥazīrān	māyis	nīsān	Mārt	šubāṭ	ōjāq
ārāliq	qāsim	ekīm	Eylül	āğustōs	temmüz

Turkish | Türkçe

haziran	mayıs	nisan	Mart	şubat	ocak
aralık	kasım	ekim	Eylül	ağustos	temmuz

Azerbaijani | azərbaycanca / азербайджанча

iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avqust	iyul
ијун	мај	апрел	Март	феврал	јанвар
декабр	нојабр	октјабр	Сентјабр	август	ијул

South Azerbaijani | آذربایجانجا / azərbaycanca

ایيون	مای	آپرئل	مارت	فئورال	یانوار
دنکابر	نویابر	اوکتیابر	سننتیابر	أوقوست	ایيول
iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avqust	iyul

Crimean Tatar 1 | qırımtatarca / кырымтатарджа

iyün	mayıs	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktâbr	Sentâbr	avgust	iyül
июнь	майыс	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль

Crimean Tatar 2 | qırımtatarca / кырымтатарджа

haziran	mayıs	nisan	Mart	şubat	osaq
aralıq	qasım	ekim	Eylül	ağustos	temmuz
хазиран	майыс	нисан	Март	шубат	оджакъ
аралыкъ	къасым	эким	Эйлул	агъустос	теммуз

Gagauz | gagauzça / гагаузча

iyün	may	april	Mart	fevral	yanvar
dekabri	noyabri	oktäbri	Sentäbri	avgust	iyül
ийүн	май	април	Март	феврал	январ
декабри	ноябри	октәбри	сентәбри	август	ийүл

Turkmen | türkmençe / түркменче

iyun	maý	aprel	Mart	fewral	ýanwar
dekabr	noýabr	oktyabr	Sentyabr	awgust	iyul
июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль

Tatar | татарча / tatarça / تاتارچا

июнь	май	апрель	Март	февраль	гыйнвар
декабрь	ноябрь	октябрь	Сентябрь	август	июль
iyun	may	aprel	Mart	fevral	ğınvar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul
ئىيۇن	ماي	ئاپرېل	مارت	فېۋرال	غىيىۋار
دېكابىر	نويابر	ئوكتيابىر	سېنتيابىر	ئاۋگۇست	ئىيۇل

Bashkir | башҡортса / başqortsa

июнь	май	апрель	Март	февраль	ғинуар
декабрь	ноябрь	октябрь	Сентябрь	август	июль
iyun	may	aprel	Mart	fevral	ğınuar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul

Karachay-Balkar | къарачай-малкъарча (qaraçaj-malqarça) like Russian

Kumyk | кьумукъча (qumuqça) like Russian

Karaim | qaraуça

çirik ay	ulah ay	yaz ay	başqusxan ay	qural ay	artarıx ay
süvünç ay	qaraqış ay	qış ay	sohum ay	küz ay	ayrıxsı ay

Kyrgyz 1 | кыргызча / قىرعىزچا / qırğızça

теке	кулжа	бугу	чын куран	жалган куран	бирдин айы
үчтүн айы	бештин айы	жетинин айы	тогуздун айы	аяк оона	баш оона
تەكە	قولجا	بۇغۇ	چىن قۇران	جالعان قۇران	بىردىن اايى
ۈچتۈن اايى	بەشتىن اايى	جەتتىنن اايى	توغۇزدۇن اايى	اياق وونا	باش وونا
teke	qulca	buğu	çın quran	całğan quran	birdin ayı
üçtün ayı	beştin ayı	çetinin ayı	toğuzdun ayı	ayaq oona	baş oona

Kyrgyz 2 | кыргызча / قىرعىزچا / qırǵızça

июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль
ئىيۇن	ماي	اپرېل	مارت	فېۋرال	يانۋار
دېكابىر	نويابىر	وكتاىبر	سەنتاىبر	اۋغۇست	ئىيۇل
iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul

Kazakh 1 | қазақша / قازاقشا / qazaqşa

Маусым	Мамыр	Сәуір; Көкек	Наурыз	Ақпан	Қаңтар
Желтоқсан	Қараша	Қазан	Қыркүйек	Тамыз	Шілде
ماۋسىم	ملمىر	ءساۋىر ؛ كوكەك	ناۋرىز	اۋقىن	قاڭتار
جەلتوقسان	قاراشا	قازان	قىركۇيەك	تامىز	شىلدە
Mawsım	Mamır	Säwir; Kökek	Nawrız	Aqpan	Qañtar
Jeltoqsan	Qarasha	Qazan	Qırkıyek	Tamız	Şilde

Kazakh 2 | қазақша / قازاقشا / qazaqşa

июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль
ئىيۇن	ماي	اپرېل	مارت	فېۋرال	يانۋار
دېكابىر	نويابىر	وكتاىبر	سەنتاىبر	اۋغۇست	ئىيۇل
iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul

Karakalpak | qaraqalpaqsha / қарақалмақша

iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul
июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль

Uzbek | o‘zbekcha / ўзбекча / ئوزبېكچە

iyun	may	aprel	Mart	fevral	yanvar
dekabr	noyabr	oktyabr	Sentyabr	avgust	iyul
июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль
ئىيۇن	مەي	ئەپرىل	مەرت	فېۋرال	يەنۋار
دېكەمبىر	نایەبىر	ئاكتەبىر	سەنتەبىر	ئەۋغۇست	ئىيۇل

Uyghur | ئۇيغۇرچە / uyghurche / уйғурчә

ئىيۇن	ماي	ئاپرىل	مارت	فېۋرال	يانۋار
دېكابىر	نويابىر	ئۆكتەبىر	سېنتەبىر	ئاۋغۇست	ئىيۇل
iyun	may	aprel	Mart	fəwral	yanwar
dékabir	noyabir	öktebir	Séntebir	awghust	iyul
июнь	май	апрель	Март	февраль	январь
декабрь	ноябрь	октябрь	Сентябрь	август	июль

Altai | алтайча (altajča) like Russian

Khakas | хакасча (ħakasča) like Russian

Tuvan 1 | тыва (tyva) like Russian

Tuvan 2 | тыва (tyva)

алды ай	беш ай	дөрт ай	үш ай	ийи ай	бир ай
он ийи ай	он бир ай	он ай	тос ай	сес ай	чеди ай
aldy aj	beš aj	dört aj	üş aj	iji aj	bir aj
on iji aj	on bir aj	on aj	tos aj	ses aj	čedi aj

Sakha / Yakut | сахалы (saħalyy)

бэс ыйа	ыам ыйа	муус устар	кулун тутар	олунньу	тохсунньу
ахсынньы	сэтинньи	алтынньы	балаҕан ыйа	атырдьах ыйа	от ыйа
bäs yja	yam yja	muus ustar	kulun tutar	olunn'u	toħsunn'u
aħsynn'y	sätinn'i	altynn'y	balagan yja	atyrd'aħ yja	ot yja

Chuvash 1 | чăвашла (čăvašla)

çĕртме	çу	ака	Пуш	нарăс	кăрлач
раштал	чÿк	юпа	авăн	çурла	утă
šertme	šu	aka	Puš	naräs	kärlač
raštav	čük	jupa	Avän	šurla	ută

Chuvash 2 | чăвашла (čăvašla) see [rus](#)

Kalmyk | хальмг (ħal'mg)

мөчн	хөн	мөрн	Моһа	лу	туула
бар	үкр	хулһн	Һаһа	ноһа	така
möčn	ħön	mörn	Moğa	lu	tuula
bar	ükr	ħulġn	ġaħa	noħa	taka

Buryat | буряад (burjaad) see [rus](#)

Classical Mongolian (moŋġol)

jirġuduġar sar-a	tabuduġar sar-a	dörbedüġer sar-a	ġurbaduġar sar-a	qoyarduġar sar-a	nigedüġer sar-a
arban qoyarduġar sar-a	arban nigedüġer sar-a	arbaduġar sar-a	yisüdüġer sar-a	naimaduġar sar-a; nayimaduġar sar-a	doluduġar sar-a

Mongolian | монгол (mongol)

6 дугаар сар	5 дугаар сар	4 дүгээр сар	3 дугаар сар	2 дугаар сар	1 дүгээр сар
12 дугаар сар	11 дүгээр сар	10 дугаар сар	9 дүгээр сар	8 дугаар сар	7 дугаар сар
зургадугаар сар	тавдугаар сар	дөрөвдүгээр сар	гуравдугаар сар	хоёрдугаар сар	нэгдүгээр сар
арван хоёрдугаар сар	арван нэгдүгээр сар	аравдугаар сар	есдүгээр сар	наймдугаар сар	долдугаар сар
zurgadugaar sar	tavdugaar sar	dörövdügäär sar	guravdugaar sar	᠋᠎ojordugaar sar	nägdügäär sar
arvan ᠋᠎ojordugaar sar	arvan nägdügäär sar	aravdugaar sar	jesdügäär sar	najmdugaar sar	doldugaar sar

Monguor | mongghul

Jirighun Sara	Tawun Sara	Deeran Sara	Ghuran Sara	Ghoori Sara	Xni Sara
Haran-Ghoori Sara	Haran-Nige Sara	Haran Sara	Shzin Sara	Niiman Sara	Duluun Sara

Even 1 | эвэды (évědy) like Russian

Even 2 | эвэды (évědy)

эври чордакич	эври унма	эври билэн	эври ечэн	эври мир	түгэни хэе
ойчири мир	ойчири ечэн	ойчири билэн	ойчири унма	ойчири чордакич	дүгэни хэе
évri čordakič	évri unma	évri bilèn	évri ječèn	évri mir	tugèni ᠋ᠬᠡje
ojčiri mir	ojčiri ječèn	ojčiri bilèn	ojčiri unma	ojčiri čordakič	djugani ᠋ᠬᠡje

Evenki | эвэды̄ (évědȳ)

июнь; мучун	май; сōнкāн	апрель	март; э́ктэнирэ̄	февраль; мйрэ	январь; гиравүн
декабрь; откй	ноябрь; хугдарпй	октябрь; угун	сентябрь; сирүдьян	август; иркин	июль; иркин
ijun'; mučun	maj; sōnkān	aprel'	mart; ēkténirē	fevral'; mīrē	janvar'; giravūn
dekabr'; otkī	nojabr'; ᠋ᠬᠡgdarpī	oktjabr'; ugun	sentjabr'; sirūdjan	avgust; irkin	ijul'; irkin

Nanai | нанай (nanaj) like Russian

Chinese | 漢語/汉语 (hànyǔ), 中文 (zhōngwén)

六月	五月	四月	三月	二月	一月
十二月	十一月	十月	九月	八月	七月
liùyuè	wǔyuè	sìyuè	sānyuè	èryuè	yīyuè
shí'èryuè	shíyīyuè	shíyuè	jiǔyuè	bāyuè	qīyuè

Taiwanese | 台灣話 (tâi-oân-oē)

六月	五月	四月	三月	二月	一月
十二月	十一月	十月	九月	八月	七月
lak-gueh	gō-gueh	sì-gueh	sa ⁿ -gueh	jī-gueh	it-gueh
tsap-jī-gueh	tsap-it-gueh	tsap-gueh	káu-gueh	peh-gueh	chit-gueh

Japanese 1 | 日本語 (nihongo)

6月	5月	4月	3月	2月	1月
12月	11月	10月	9月	8月	7月
六月	五月	四月	三月	二月	一月
十二月	十一月	十月	九月	八月	七月
rokugatsu	gogatsu	shigatsu	sangatsu	nigatsu	ichigatsu
jūnigatsu	jūichigatsu	jūgatsu	kugatsu	hachigatsu	shichigatsu

Japanese 2 | 日本語 (nihongo)

水無月	皁月	卯月	弥生	如月	睦月
師走	霜月	神無月	長月	葉月	文月
minaduki	satsuki	uduki	yayoi	kisaragi	mutsuki
shiwasu	shimotsuki	kaminaduki	nagatsuki	haduki	fumiduki

Korean | 한국어 (hangukeo)

6월	5월	4월	3월	2월	1월
12월	11월	10월	9월	8월	7월
유월	오월	사월	삼월	이월	일월
십이월	십일월	시월	구월	팔월	칠월
yuweol	oweol	saweol	samweol	iweol	ilweol
sip-iweol	sip-ilweol	siweol	guweol	palweol	chilweol

Tibetan | བོད་སྐད་སྐད་ཀྱི་ (bod.skad)

ཟླ་འདྲུག་པ།	ཟླ་འཁྲུག་པ།	ཟླ་བཞི་པ།	ཟླ་བཟུང་པ།	ཟླ་གཉིས་པ།	ཟླ་དང་པོ་པ།
ཟླ་བཅུ་པ་གཉིས་པ།	ཟླ་བཅུ་པ་གཅིག་པ།	ཟླ་བཅུ་པ།	ཟླ་དགུ་པ།	ཟླ་བརྒྱུ་པ།	ཟླ་བདུན་པ།
zla.drug.pa	zla.lña.pa	zla.bži.pa	zla.gsum.pa	zla.gñis.pa	zla.dañ.po
zla.bču.gñis.pa	zla.bču.gči.g.pa	zla.bču.pa	zla.dgu.pa	zla.brgyad.pa	zla.bdun.pa

Dzongkha | རྫོན་ཀླུ་ལྷོ་ལྷོ་ (rdzoñ.kʰa)

སྤྱི་ལོ་ཟླ་འདྲུག་པ།	སྤྱི་ལོ་ཟླ་འཁྲུག་པ།	སྤྱི་ལོ་ཟླ་བཞི་པ།	སྤྱི་ལོ་ཟླ་བཟུང་པ།	སྤྱི་ལོ་ཟླ་གཉིས་པ།	སྤྱི་ལོ་ཟླ་དང་པོ་པ།
སྤྱི་ལོ་ཟླ་བཅུ་པ་གཉིས་པ།	སྤྱི་ལོ་ཟླ་བཅུ་པ་གཅིག་པ།	སྤྱི་ལོ་ཟླ་བཅུ་པ།	སྤྱི་ལོ་ཟླ་དགུ་པ།	སྤྱི་ལོ་ཟླ་བརྒྱུ་པ།	སྤྱི་ལོ་ཟླ་བདུན་པ།
spyi.zlaw.drug.pa	spyi.zlaw.lña.pa	spyi.zlaw.bži.pa	spyi.zlaw.gsum.pa	spyi.zlaw.gñis.pa	spyi.zlaw.dañ.po
spyi.zlaw.bču.gñis.pa	spyi.zlaw.bču.gči.g.pa	spyi.zlaw.bču.pa	spyi.zlaw.dgu.pa	spyi.zlaw.brgyad.pa	spyi.zlaw.bdun.pa

Sherpa | शेर्पा (šerpā)

दावा टुकपा	दावा डवा	दावा जिवा	दावा सुम्बा	दावा डिपा	दावा तड्बु
दावा चिडीवा	दावा च्युचीक्पा	दावा च्युवा	दावा गुवा	दावा ग्येपा	दावा दिन्बा
dāwā ʈukpā	dāwā ŋawā	dāwā žiwā	dāwā sumbā	dāwā ŋipā	dāwā taŋbu
dāwā činīwā	dāwā čyucikpā	dāwā čyuwā	dāwā guwā	dāwā gyepā	dāwā dinbā

Burmese | (mỹāmasa)

zū	me	ep̄yi	ma´	p ^h ep ^h ɔwaŋi	zānāwaŋi
dizib ^h a	nowib ^h a	au´tob ^h a	se´tib ^h a	ɔːgou´	zulaĩ

Manipuri / Meitei | মৈতৈলোন (meiteilon)

ঐঙ	কালেন	সজিবু	লমতা	ফাঐরেল	বাক্চিঙ
পোঐনু	হিয়ঙগৈ	মেরা	লাঙবন্	থবান	ঐঙেল
iŋa	kālen	sajibu	lamtā	p ^h āirel	wākciŋ
poĩnu	hiyāŋagei	merā	lāŋban	t ^h awān	iŋel

Hmong | Hmoob

Rau hlis ntuj	Tsib hlis ntuj	Plaub hlis ntuj	Peb hlis ntuj	Ob hlis ntuj	Ib hlis ntuj
Kaum ob hlis ntuj	Kaum ib hlis ntuj	Kaum hlis ntuj	Cuaj hlis ntuj	Yim hlis ntuj	Xya hlis ntuj

Thai 1 | ภาษาไทย (p^hāsā t^hai[y])

มิถุนายน	พฤษภาคม	เมษายน	มีนาคม	กุมภาพันธ์	มกราคม
ธันวาคม	พฤศจิกายน	ตุลาคม	กันยายน	สิงหาคม	กรกฎาคม
mit ^h unāyon	prɕtɕp ^h āk ^h om	mēsāyon	mīnāk ^h om	kumpāp ^h ān[t]	mokarāk ^h om
t ^h ānwāk ^h om	prɕtɕikāyon	tulāk ^h om	kānyāyon	siŋhāk ^h om	karakādāk ^h om

Thai 2 | ภาษาไทย (p^hāsā t^hai[y])

เดือนหก	เดือนห้า	เดือนสี่	เดือนสาม	เดือนยี่	เดือนอ้าย
เดือนสิบสอง	เดือนสิบเอ็ด	เดือนสิบ	เดือนเก้า	เดือนแปด	เดือนเจ็ด
dĕan hok	dĕan hǎ	dĕan sǐ	dĕan sām	dĕan yǐ	dĕan āy
dĕan sipswǎn	dĕan sip'et	dĕan sip	dĕan kǎw	dĕan pǎet	dĕan čet

Lao 1 | ພາສາລາວ (p^hāsā lāw)

ມິ ຖຸ ນາ	ພຶ ດສະພາ	ເມສາ	ມີ ນາ	ກຸ ມພາ	ມັ ງກອນ
ທັນວາ	ພະຈິ ກ	ຕຸ ລາ	ກັນຍາ	ສິ ງຫາ	ກໍ ລະກົ ດ
mit ^h unā	p ^h ɕtsap ^h ā	mēsā	mīnā	kump ^h ā	māŋkōn
t ^h ānvā	p ^h ačik	tulā	kānñā	siŋhā	kaŋlakōt

Lao 2 | ພາສາລາວ (p^hāsā lāw)

ເດືອນຫົກ	ເດືອນໜຶ່ງ	ເດືອນສີ່	ເດືອນສາມ	ເດືອນສອງ	ເດືອນໜຶ່ງ
ເດືອນສິບສອງ	ເດືອນສິບເອັດ	ເດືອນສິບ	ເດືອນເກົ້າ	ເດືອນແປດ	ເດືອນເຈັດ
dēan hòk	dēan hǎ	dēan sì	dēan sām	dēan sǒng	dēan nēng
dēan sipsǒng	dēan sip'et	dēan sip	dēan kǎw	dēan pǎet	dēan čet

Khmer | ភាសាខ្មែរ (p^hāsā k^hmær)

ធ្នូ	មេ	អារ្យិល	ម៉ាស	ហ្វេប្រិយេ	យ៉ាងរីយេ
ដេសម្រ	ណូវែម្រ	អុកតូប្រ	សេតម្រ	អ៊ុត	ស៊ុយេត
yūvāṅṅ	me	āvīl	mās	hvevrīye	yāṅṅvīye
desamb[r]	ṅūvamb[r]	uktūb[r]	setamb[r]	ūt	sūyet

Malagasy | malagasy

jiona	mey	aprily	martsa	febroary	janoary
desambra	nôvambra	ôktôbra	septambra	aogositra	jolay

Malay | bahasa Melayu / بهاس ملايو

Jun	Mei	April	Mac	Februari	Januari
Disember	November	Oktober	September	Ogos	Julai
جون	مي	أفريل	مچ	فبراير	جانواري
ديسيمبر	نوفمبر	اكتوبر	سپتمبر	اگوس	جولاي

Indonesian | bahasa Indonesia

Juni	Mei	April	Maret	Februari	Januari
Desember	November	Oktober	September	Agustus	Juli

Javanese | basa Jawa

Juni	Mèi	April	Maret	Fébruari	Januari
Désèmber	Nopèmber	Oktober	Sèptèmber	Agustus	Juli

Sundanese | basa Sunda

Juni	Méi	April	Maret	Pébruari	Januari
Désémber	Nopémber	Oktober	Séptémber	Agustus	Juli

Tetum | tetun

Juñu	Maiu	Abríl	Marsu	Fevereiru	Janeiru
Dezemburu	Novemburu	Outubru	Setemburu	Agostu	Jullu

Vietnamese | tiếng Việt

tháng sáu	tháng năm	tháng tư	tháng ba	tháng hai	tháng một
tháng mười hai	tháng mười một	tháng mười	tháng chín	tháng tám	tháng bảy

Tagalog

Hunyo	Mayo	Abril	Marso	Pebrero	Enero
Disyembre	Nobyembre	Oktubre	Setyembre	Agosto	Hulyo

Cebuano | Sinugboanon

Hunyo	Mayo	Abril	Marso	Pebrero	Enero
Disyembre	Nobiyembre	Oktubre	Septyembre	Agosto	Hulyo

Ilokano

Junio	Mayo	Abril	Marso	Febrero	Enero
Disiembre	Noviembre	Octobre	Setiembre	Agosto	Julio

Kapampangan

Juniu	Mayu	Abril	Marsu	Pebreru	Eneru
Disiembri	Nobiembri	Octubri	Septyembri	Agostu	Juliu

Chamorro | Chamoru

Huño	Máyu	Ábrit	Mátso	Febreru	Eneru
Disiembre	Nobiembre	Oktubre	Septembre	Ágosto	Hulio

Greenlandic | kalaallisut

juuni	maaji	apriili	Martsi	februaari	jannuaari
decemberi	novemberi	oktoberi	septemberi	aggesti	juuli

Inuktitut | ᐃᐅᐅᐅᐅᐅ / inuktitut

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juni	mai	aipuril	Maarsi	vipuari	januari
tisimpuri	nuvimpuri	uktupuri	sitimpuri	augus	julai

Alabama | Albaamo innaaʼiilka

hasiholtina istahánnàali	Meyka; hasiholtina istatáʼʼàapi	Eyprilka; hasiholtina istonóostàaka	Màchka; hasiholtina istatótchiina	Febwiiri; hasiholtina istatókla	hasi cháffàaka; hasi hachàalfimmòona hasiholtina aʼʼámmòona; hasiholtina hachàalfimmòona
hasiholtina istanóoka; hasiholtina istapókkòolawah tóklo	hasiholtina istapókkòolawah cháffàaka	hasiholtina ispókkòoli	hasiholtina istachákkàali	Awkoska; hasiholtina istontótchiina	hasiholtina istontóklo

Blackfoot | siksiká

matsiyfkkapisaii'somm	sa'aiki'somm	píftaiái; saómmitsiki'somm	áísstoyiimsstaa; isspsááísskitsimao'p; ómahksíki'somm
iitáyiitsimaahkao'p; pákkii'pistsi otsíai'tssp	niipóómahkátoyiiksistsikaa to's	ito'tsisamssootaa; niipiaato's; otsítsipottaatpi pi'kssiíksi; pi'kssííksi otsítaowayiihpiaawa	aapistsísskitsaato's
isstáato's; misámiko'komiaato's; omahkátoyiiki'sommiato's; omahkátoyiiksistsiko	iitáóhkohtao'p; iitáó'tsstoyi; iitáóhkanaikokotoyi niítahtaistsi	mo'káato's; sa'áiksi itáómatooyi	áwákaasiiki'somm; iitáípa'ksiksini'kayi pa'kki'pistsi; iitáómatapapittssko

Cherokee | GWY / tsalagi

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dehaluyi	anaagvti	kawani	anuyi	kagali	dunolvtani
vsgiga	nudadequa	duninvdi	duliisdi	galonii	guyequoni

Cheyenne | Tsêhésenêststôtse

Enano'eeše'he	Matse'omeeše'he	Vehpotseeše'he	Ponoma'a'êhaseneeše'he	Ma'xêhohtseeše'he	Hohtseeše'he
Ma'xêhe'koneneeše'he	He'koneneeše'he	Se'enehe	Tonoeveeše'he	Oeneneeše'he	Meaneeše'he

Delaware | Lënape

Kichinipën	Tainipën	Kwetayoxe Kishux	Xamokhwite Kishux	Chkwali Kishux	Enikwsi Kishux
Xakhokwe Kishux; Kichiluwàn; Muxkòtae Kishux	Wini Kishux	Puksit Kishux	Kichitahkok Kishux	Sakayoxe Kishux; Winaminge	Yakatamwe Kishux; Lainipën

Lakota | Lakǰótiyapi

Thíŋpsinla itkáŋča wí; Wipázukħa wašté wí; Wakíčhepa wí	Čaŋwápethó wí; Čaŋwápe Nabléča wí	Pħežítħo wí; Maǰáksiča aglí wí; Wihákakta čhépa wí	Ištáwičhayazaŋ wí	Čaŋŋáphōpa wí; Thiyóheyuŋka wí	Wiótheŋika wí
Tháhékapšuy wí	Thákhíyuhá wí; Waníyetu wí	Čaŋwápe kasná wí	Čaŋwápe ğí wí	Kħáŋtašá wí; Wasúthuŋ wí	Čaŋphásapa wí; Wazíškeča wí

Klallam | nəʷsǰáým'

čənkʷitšəŋ	čənlɪlu	čənmáʔəxʷ	χáʕ ʔqáyəč	čəʔyéʔəʔ ʔqáyəč	χəʔwəsčəʔánəŋ
χəpsčəʔánəŋ	čənháʔnəŋ	sχʷúpč	čənhənən	čəntáqaʔ	čənqəčqs

Saanich | xʷsenəčqən

pənəxʷəŋ	sχʷeʔnəʔ	pəχsisəŋ	wəχəs	ŋiʔŋənəʔ	siʔsət
xʷsčəlkʷeʔsən	xʷəsələnəxʷ	pəqələnəxʷ	čənthəwən	čənhənən	čənthəqəy'

Miami | myaamia

wiihkoowia kiilhsua	cecaahkwa kiilhsua	aanteekwa kiilhsua	mahkoonsa kiilhsua	mahkwa kiilhsua	ayaapia kiilhsua
ayaapeensa kiilhsua	kiiyolia kiilhsua	šaašakaayolia kiilhsua	mihšiiwia kiilhsua	kišiiinkwia kiilhsua	paaphsaahka niipinwiki

Micmac | Mi'gmaq

Nipnigu's	Sqoljuigu's	Penatmuigu's	Si'gowigu's	Apignajit	Pnamujuigu's
Gesigewigu's	Gept'gewigu's	Wigewigu's	Wigumgewigu's	Gisigwegewigu's	Ps'guigu's

Nahuatl | nāhuatlahtōlli

tlachicuazti	tlamācuīlti	tlanāuhti	tlayēti	tlaōnti	tlacēnti
tlamahtlācōnti	tlamahtlāccēti	tlamahtlācti	tlachiucnāuhti	tlachicuēiti	tlachicōnti

Guarani | avañe'ẽ

Jasypoteĩ	Jasyapo	Jasyrundy	Jasyapy	Jasykõi	Jasyteĩ
Jasypakõi	Jasypateĩ	Jasyapa	Jasyporundy	Jasyapoapy	Jasypokõi

Aymara | aymar

mara t'aqa	qasiwi	llamayu	chuqa	anata	chichu
jallu qallta	lapaka	chika sata	sata	llumpaqa	huillka kuti

Quechua 1 | Runasimi; Qhichwa

Inti raymi killa	Aymuray killa	Ayriway killa	Pawqar waray killa	Hatun puquy killa	Qhulla puquy killa
Qhapaq raymi killa	Ayamarq'a killa	Kantaray killa	Tarpuy killa; Quya raymi killa; Uma raymi killa	Chakra yapuy killa; Qhapaq situwa killa	Anta situwa killa

Quechua 2 | Runasimi; Qhichwa

Hunyu	Mayukilla	Awril	Marsu	Phiwriuru	Iniru
Disimri	Nuwimri	Uktuwri	Sitimri	Awustu	Hulyu

AMERINDIAN MOON NAMES

ABENAKI

JANUARY	Alamikos	Greetings Maker Moon
FEBRUARY	Piaôdagos	Makes Branches Fall In Pieces Moon
MARCH	Mozokas	Moose Hunter Moon
MID-MARCH	Sigwankas	Spring Season Maker Moon
APRIL	Sogalikas	Sugar Maker Moon
MAY	Kikas	Field Maker Moon
JUNE	Nokahigas	Hoer Moon
JULY	Temaskikos	Grass Cutter Moon
AUGUST	Temezôwas	Cutter Moon
SEPTEMBER	Skamonkas	Corn Maker Moon
OCTOBER	Penibagos	Leaf Falling Moon
NOVEMBER	Mzatanos	Freezing River maker Moon
DECEMBER	Pebonkas	Winter Maker Moon

AGONQUIN:

JANUARY-	SQUOCHEE KESOS-	SUN HAS NOT STRENGTH TO THAW
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FEBRUARY-	WAPICUUMMILCUM-	ICE IN RIVER IS GONE
MARCH-	NAMOSSACK KESOS-	CATCHING FISH
APRIL -	SUQUANNI KESOS-	WHEN THEY SET INDIAN CORN
MAY-	MOONESQUANIMOCK KESOS-	WHEN WOMEN WEED CORN
JUNE-	TWOWA KESOS-	WHEN THEY HILL INDIAN CORN
JULY-	MATTERLLAWAW KESOS-	SQUASH ARE RIPE & INDIAN BEANS BEGIN TO BE
EDIBLE		
AUGUST-	MICHEENEE KESOS-	WHEN INDIAN CORN'S EDIBLE
SEPTEMBER-	POHQUITAQUNK KESOS-	MIDDLE BETWEEN HARVEST AND EATING INDIAN
CORN		
OCTOBER-	PEPEWARR-	WHITE FROST ON GRASS & GROUND
NOVEMBER-	QUINNE KESOS-	SAME AS PEPEWARR
DECEMBER-	PAPSAPQUOHO	

ANISHNAABE (CHIPPEWA, OJIBWE):

JANUARY -	Gichi-manidoo-giizis	GREAT SPRIT MOON
FEBRUARY -	Namebini-giizis	SUCKER MOON
MARCH -	Bebookwaadaagame-giizis(oog)	SNOW CRUST MOON
APRIL -	Iskigamizige-giizis(oog)	BROKEN SNOWSHOW MOON
MAY -	Waabigwani-giizis	BLOSSOM MOON
JUNE -	Ode'imini-giizis	STRAWBERRY MOON
JULY -	Aabita-niibino-giizis	RASPBERRY MOON
AUGUST -	Miini-giizis	BERRY MOON
SEPTEMBER -	Manoominike-giizis	RICE MOON
OCTOBER -	Binaakwe-giizis	FALLING LEAVES MOON
NOVEMBER -	Gashkadino-giizis(oog)	FREEZING MOON
DECEMBER -	Manidoo-gizisoons	SMALL SPIRITS MOON

APACHE:

JANUARY -	TIME OF FLYING ANTS
APRIL -	MOON OF THE BIG LEAVES
MAY -	SEASON WHEN THE LEAVES ARE GREEN
JULY -	MOON OF THE HORSE/TIME OF RIPENESS
OCTOBER -	TIME WHEN THE CORN IS TAKEN IN

NORTHERN ARAPAHO:

JANUARY -	WHEN THE SNOW BLOWS LIKE SPIRITS IN THE WIND
FEBRUARY -	FROST SPARKLING IN THE SUN
MARCH -	BUFFALO DROPPING THEIR CALVES
APRIL -	ICE BREAKING IN THE RIVER
MAY -	WHEN THE PONIES SHED THEIR SHAGGY HAIR
JUNE -	WHEN THE HOT WEATHER BEGINS
JULY -	WHEN THE BUFFALO BELLOWS
LATE JULY -	WHEN THE CHOKEBERRIES BEGIN TO RIPEN
AUGUST -	GEESE SHEDDING THEIR FEATHERS
SEPTEMBER -	DRYING GRASS
OCTOBER -	FALLING LEAVES
NOVEMBER -	WHEN THE RIVERS START TO FREEZE
DECEMBER -	POPPING TREES

ASSINIBOINE:

JANUARY -	Wicogandu	Center Moon
FEBRUARY -	Amhanska	Long Dry Mon
MARCH -	Wicinstayazan	Sore Eye Moon
APRIL -	Tabehatawi	Frog Moon
MAY -	Indiwiga	Idle Moon
JUNE -	Wahequosmewi	Full leaf Moon
JULY -	Wasasa	Red Berries Moon
AUGUST -	Capasapsaba	Black Cherries Moon
SEPTEMBER -	Wahpegiwi	Yellow Leaf Moon
OCTOBER -	Anukope	Joins Both Sides Moon
	Tasnaheja-hagikta	Striped Gopher looks Back Moon

NOVENBER - Cuhotgawi Frost Moon
 DECEMBER - Wicogandu-sungagu Center Moon's Younger Brother

CHEROKEE (MONTHS with help from Tu'ti):

JANUARY - UNOLVTANA - COLD MOON
 FEBRUARY - KAGALI - BONY MOON
 MARCH - ANVHYI - STRAWBERRY OR WINDY MOON
 APRIL - KAWOHNI - FLOWER MOON
 MAY - ANSGVTI - PLANTING MOON
 JUNE - DEHALUYI - GREEN CORN MOON
 JULY - KUYEGWONA - RIPE CORN MOON
 AUGUST - GALOHNI - END OF THE FRUIT OR DRYING UP MOON
 SEPTEMBER - DULISDI - NUT OR BLACK BUTTERFLY MOON
 OCTOBER - DUNINHDI - HARVEST MOON
 NOVEMBER - NVDADEGWA - TRADING MOON
 DECEMBER - VSKIHVI - SNOW MOON

EASTERN CHEROKEE MOONS (thanks to Robert Graybear):

nvda kanawoga - COLD MOON
 nvda kola - BONE MOON (so little food, people gnaw on bones and eat bone marrow soup)
 nvda unole - WIND MOON (when strong winds strip away the dead wood and foliage and prepare the land for renewal)
 nvda atsilusgi - FLOWER MOON (when plants come to life and bloom again and the Earth is renewed)
 nvda gahlvsga - PLANTING MOON (strict translation "the putting it in a hole moon")
 nvda seluitseyusdi - GREEN CORN MOON (when the corn is up and showing itself as an identifiable crop)
 nvda utsi'dsata' - CORN IN TASSEL MOON (when the corn is displaying a tassel)
 nvda seluuwa`nuñ`sa - RIPE CORN MOON
 nvda udatanvaqisdi ulisdv - END OF FRUIT MOON
 nvda udatanuñ - NUT MOON
 nvda tsiyahloha - HARVEST MOON
 nvda ganohalidoha - HUNTING MOON
 nvda gutiha - SNOW MOON (when the first snows fall in the mountains)

CHEYENNE:

JANUARY - MOON OF THE STRONG COLD
 APRIL - MOON WHEN THE GEESE LAY EGGS
 MAY - MOON WHEN THE HORSES GET FAT
 SEPTEMBER - DRYING GRASS MOON
 OCTOBER - MOON WHEN THE WATER BEGINS TO FREEZE ON THE EDGE OF THE STREAMS
 NOVEMBER - DEER RUTTING MOON
 DECEMBER - MOON WHEN THE WOLVES RUN TOGETHER

CREE:

JANUARY - WHEN THE OLD FELLOW SPREADS THE BRUSH (GISHEPAPIWATEKIMUMPIZUN)
 FEBRUARY - OLD MONTH (CEPIZUN)
 MARCH - EAGLE MONTH (MIGISUPIZUN)
 APRIL - GRAY GOOSE MONTH (KISKIPIZUN)
 MAY - FROG MONTH (ALIGIPIZUN)
 JUNE - THE MONTH LEAVES COME OUT (SAGIPUKAWIPIZUN)
 JULY - THE MOON WHEN DUCKS BEGIN TO MOULT (OPASKWUWIPIZUN)
 AUGUST - THE MOON YOUNG DUCKS BEGIN TO FLY (OPUNHOPIZUN)
 SEPTEMBER - WAVY OR SNOW GOOSE MONTH (WEWEOPIZUN)
 OCTOBER - THE MOON THE BIRDS FLY SOUTH (OPINAHAMOWIPIZUN)

NOVEMBER - THE MOON THE RIVERS BEGIN TO FREEZE (KASKATINOPIZUN)
 DECEMBER - WHEN THE YOUNG FELLOW SPREADS THE BRUSH (PAPIWATIGINASHISPIZUN)

CREE (13 MOON VERSION - STARTS IN JANUARY) :

GREAT OR MIDWINTER MOON	APIHTAPIPUNPICIM OR KICEPICIM
EAGLE MOON	MIKICIWPICIM
GOOSE MOON	KISKIHPICIM
FROG MOON	AYIKIPICIM
LEAVES APPEAR MOON	SAKIPAKAWPICIM
EGG HATCHING OR LAYING MOON	PASKAWEHOWLPICIM OR PINAWEWIPICIM
FEATHER MOULTING MOON	PASKOWRPICIM
STARTS TO FLY MOON	OHPAHOWIPICIM
BREEDING MOON	NO-TCIHLTOPICIM
LEAVES CHANGE COLOR MOON	PINACKOPICIM
FALLING LEAVES MOON	
FROZEN OVER MOON	OKASKATANOPICIM
SCATTERING MOON	PIWAKTCAKINACISPICIM

CREEK:

MAY -	MULBERRY MOON
JULY -	LITTLE RIPENING MOON
AUGUST -	BIG RIPENING MOON
SEPTEMBER -	LITTLE CHESTNUT MOON
NOVEMBER -	MOON WHEN THE WATER IS BLACK WITH LEAVES
DECEMBER -	BIG WINTER MOON

CREEK: (alternative)

STARTS IN AUGUST

MUCH HEAT OR BIG RIPENING
 LITTLE CHESTNUT
 BIG CHESTNUT
 IHOLI-FROST
 BIG WINTER
 LITTLE WINTER
 WIND
 LITTLE SPRING
 BIG SPRING
 MULBERRY
 BLACKBERRY
 LITTLE HEAT OR LITTLE RIPENING

HOP:

JANUARY -	PAAMUYA -	Month of Life at it's Height
FEBRUARY -	POWAMUYA -	Month of Purification and Renewal
MARCH -	OSOMUYAW -	Month of the Whispering Wind
APRIL -	KWIYAMUYAW -	Month of Windbreak
MAY -	HAKITONMUYAW -	Month of Waiting
JUNE -	UYISMUYA -	Month of Planting (also called WUKOUYIS)
JULY -	KELMUYA -	Month of Fledgling Hawk
	NIMANMUYA -	Month of the Homedance
AUGUST -	PAAMUYA -	Month of Joyful
	TAALAPAMUYA -	Month of Life at it's Height
SEPTEMBER -	NASANMUYAW -	Month of Full Harvest
		Month of Plenty
OCTOBER -	ANGAQMUYAW -	Month of Long Hair
	TUHO'OSMUYA -	Month of Harvesting
NOVEMBER -	KELMUYA -	Month of Fledgling Hawk
DECEMBER -	KYAAMUYA -	Month of Respect

Inuit (Eskimo):

JANUARY - Avunniviayuk
FEBRUARY - Avunnivik
MARCH - Amaolikkervik
APRIL - Kriblalikvik
MAY - Tigmiyikvik
JUNE - Nuertorvik
JULY - Padlersersivik
AUGUST - Krugyuat tingiviat
SEPTEMBER - Aklikarniarvik
OCTOBER - Tugluvik
NOVEMBER - Itartoryuk
DECEMBER - Kaitvitjuik

KERESAN:

JANUARY - Nadzi-kisraiti
FEBRUARY - y'amuuni daawaatra
MARCH - Shch'ami daawaatra
APRIL - Bashch'atsishe daawaatra
MAY - Shawiitsishe daawaatra
JUNE - Sauhua daawaatra
JULY - Sina kisraiti
AUGUST - y'aamuni daawaatra
SEPTEMBER - Kinati daawaatra
OCTOBER - -
NOVEMBER - -
DECEMBER - Nachuweenu daawaatra

KIOWA:

EARLY FEBRUARY - LITTLE BUD MOON (KAGUAT P'A SAN)
EARLY MARCH - BUD MOON (KAGUAT P'A)
EARLY APRIL - LEAF MOON (AIDEN P'A)
LATE APRIL - SUMMER AGANTI: I'LL MAKE IT HOT SOON (PAI AGANTI)
LATE MAY - SUMMER TEGGAN: GEESE GO NORTH (PAI TEGPAN P'A)
JUNE - SUMMER MOON (PAI GANHINA P'A)
LATE JULY - LITTLE MOON OF DEER HORNS DROPPING OFF (TAGUNOTAL P'A SAN)
AUGUST - YELLOW LEAVES MOON (AIDENGUAK'O P'A)
SEPTEMBER - MOON WHEN THE LEAVES FALL OFF
EARLY OCTOBER - TEN-COLDS MOON (GAKINAT'O P'A)
LATE OCTOBER - WAIT UNTIL I COME (AGANTI)
LATE NOVEMBER - GEESE-GOING MOON (TEGGAN P'A)
LATE DECEMBER - REAL GOOSE MOON (GANHINA P'A)

KUMEYAAY:

Halamrtinya - January
Halanitca - February
Halakwol - March
Halanyimcep - April
Halatai - May
Halapisu - June
Halamrtinya - July
Halanitca - August
Halakwol - September (start of KUMEYAAY year)
Halanyimcep - October
Halatai - November
Halapisu - December

MANDAN-HIDATSA:

APRIL - MOON OF THE BREAKING UP OF THE ICE
 NOVEMBER - MOON WHEN THE RIVER FREEZES

MOHAWK:

JANUARY -	Tsothohrhko:wa	the big cold
FEBRUARY -	Enniska	lateness
MARCH -	Ennisko:wa	much lateness
APRIL -	Onerahtokha	budding time
MAY -	Onerahtohko:wa	time of big leaf
JUNE -	Ohiari:ha	ripening time
JULY -	Ohiarihko:wa	time of much ripening
AUGUST -	Seskehko:wa	time of freshness
SEPTEMBER -	Seskhoko:wa	time of much freshness
OCTOBER -	Kentenha	time of poverty
NOVEMBER -	Kentenhko:wa	time of much poverty
DECEMBER -	Tsothohrha	time of cold

MUSCOKEE (CREEK):

January -	Rv'fo Cusee	Winter's Younger Brother
February -	Hotvlee-hv'see	Wind Month
March -	Tasahcucee	Little Spring Month
April -	Tasahcee-rakko	Big Spring Month
May -	Kee-hvsee	Mulberry Month
June -	Kvco-hvsee	Blackberry Month
July -	Hiyucee	Little Harvest
August -	Hiyo-rakko	Big Harvest
September -	Otowoskucee	Little Chestnut Month
October -	Otowoskv-rakko	Big Chestnut Month
November -	Echolee	Frost Month
December -	Rvfo-rakko	Big Winter

OMAHA:

JANUARY - MOON WHEN SNOW DRIFTS INTO TIPIS
 FEBRUARY - MOON WHEN GEESE COME HOME
 MARCH - LITTLE FROG MOON
 JUNE - MOON WHEN THE BUFFALO BULLS HUNT THE COWS
 JULY - MOON WHEN THE BUFFALO BELLOW
 SEPTEMBER - MOON WHEN THE DEER PAW THE EARTH

OSAGE:

MAY - MOON WHEN THE LITTLE FLOWERS DIE
 AUGUST - YELLOW FLOWER MOON

PASSAMAQUODDY:

JANUARY -	Opolahsomuwehs	whirling wind month
FEBRUARY -	Piyatokonis	when the spruce tips fall
MARCH -	Siqon	spring moon
APRIL -	Ponatom	spring moon
MAY -	Siqonomeq	Alewive moon
JUNE -	Nipon	summer moon
JULY -	Accihte	ripening moon
AUGUST -	Apsqe	feather shedding moon
SEPTEMBER -	Toqakiw	autumn moon
OCTOBER -	Amilkahtin	harvest moon
NOVEMBER -	Kelotonuhket	freezing moon
DECEMBER -	Punam	frost fish moon

PIMA:

JANUARY -	Gi'ihothag mashath	the weight loss month (when animals lose their fat)
FEBRUARY -	Kohmagi mashath	the gray month (when trees are bare and vegetation is scarce)
MARCH -	Chehthagi mashath	the green month
APRIL -	Oam Mashath	the yellow month
	S-gevk mashath	the strong month (when the trees begin to bloom)
MAY -	Ko'ok mashath	
JUNE -	-	
JULY -	-	
AUGUST -	-	
SEPTEMBER -	-	
OCTOBER -	-	
NOVEMBER -	-	
DECEMBER -	-	

PONCA:

JANUARY -	SNOW THAWS MOON
MARCH -	WATER STANDS IN THE PONDS MONTH
JUNE -	HOT WEATHER BEGINS MOON
JULY -	MIDDLE OF SUMMER MOON
AUGUST -	CORN IS IN THE SILK MOON
OCTOBER -	MOON WHEN THEY STORE FOOD IN CACHES

POTAWATOMI:

JANUARY -	mkokisis	month of the bear
FEBRUARY -	Mnokesis	month of rabbit conception
MARCH -	cicakkises	month of the crane
APRIL -	-	
MAY -	Te'minkeses	month of the strawberry
JUNE -	Msheke'kesis	month of the turtle
JULY -	We'shkitdaminkese	month of the young corn
AUGUST -	e'mnomukkises	month of the middle
SEPTEMBER -	-	
OCTOBER -	e'sksegtukkisis	month of the first frost
NOVEMBER -	Pne'kesis	month of the turkey & feast
DECEMBER -	-	

SHAWNEE

January	Ha'kwi kiishthwa	Severe Moon
February	Haatawi kiishthwa	Crow Moon
March	Shkipiye kwiitha	Sap Moon
April	Pooshkwiitha	Half Moon
May	Hotehimini kiishthwa	Strawberry Moon
June	Mshkatiwi kiishthwa	Raspberry Moon
July	Miini kiishthwa	Blackberry Moon
August	Po'kamawi kiishthwa	Plum Moon
September	Ha'shimini kiishthwa	Papaw Moon
October	Sha'teepakanootha	Wilted Moon
November	Kini kiishthwa	Long Moon
December	Washilatha kiishthwa	Eccentric Moon

TUMPISA (PANAMINT) SHOSHONE

January	sumum muattsi	1st moon
February	waham muattsi	2nd moon
March	pahim muattsi	3rd moon
April	wattsuwim muattsi	4th moon
May	manukim muattsi	5th moon
June	naapaim muattsi	6th moon

July	taattsuwim muattsii	7th moon
August	woosuwim muattsii	8th moon
September	wanukkim muattsii	9th moon
October	suumoonom muattsii	10th moon
November	sumuttum ma toâ€™engkunna muattsii	11th moon
December	wahattum ma toâ€™engkunna muattsii	12th moon
	pahittum ma toâ€™engkunna muattsii	13th moon

SIOUX:

JANUARY -	MOON OF STRONG COLD/FROST IN THE TEEPEE/WOLVES RUN TOGETHER
FEBRUARY -	RACCOON MOON/DARK RED CALVES
MARCH -	MOON WHEN BUFFALO COWS DROP THEIR CALVES/OF THE SNOWBLIND/SORE EYE MOON
APRIL -	MOON OF GREENING GRASS/RED GRASS APPEARING
MAY -	MOON WHEN THE PONIES SHED
JUNE -	MOON OF MAKING FAT/MOON WHEN GREEN GRASS IS UP/STRAWBERRY MOON
JULY -	MOON WHEN THE WILD CHERRIES ARE RIPE/RED CHERRIES/RED BLOOMING LILIES
AUGUST -	MOON WHEN THE GEESE SHED THEIR FEATHERS/CHERRIES TURN BLACK
SEPTEMBER -	MOON OF DRYING GRASS/WHEN CALVES GROW HAIR OR BLACK CALF/WHEN THE PLUMS ARE SCARLET
OCTOBER -	MOON OF FALLING LEAVES/CHANGING SEASON
NOVEMBER -	MOON OF THE FALLING LEAVES
DECEMBER -	MOON OF POPPING TREES/WHEN DEER SHED THEIR HORNS/BUFFALO COW'S FETUS IS GETTING LARGE

TEWA PUEBLO:

FEBRUARY -	MOON OF THE CEDAR DUST WIND
MARCH -	MOON WHEN THE LEAVES BREAK FORTH
JUNE -	MOON WHEN THE LEAVES ARE DARK GREEN
SEPTEMBER -	MOON WHEN THE CORN IS TAKEN IN
NOVEMBER -	MOON WHEN ALL IS GATHERED IN

WINNEBAGO:

FEBRUARY -	FISH-RUNNING MOON
APRIL -	PLANTING CORN MOON
MAY -	HOEING-CORN MOON
JULY -	CORN-POPPING MOON
NOVEMBER -	LITTLE BEAR'S MOON
DECEMBER -	BIG BEAR'S MOON

WISHRAM:

JANUARY -	HER COLD MOON
FEBRUARY -	SHOULDER TO SHOULDER AROUND THE FIRE MOON
MARCH -	LONG DAYS MOON
APRIL -	THE 8TH MOON
MAY -	THE 9TH MOON
JUNE -	FISH SPOILS EASILY MOON
JULY -	SALMON GO UP THE RIVERS IN A GROUP MOON
AUGUST -	BLACKBERRY PATCHES MOON
SEPTEMBER -	HER ACORNS MOON
OCTOBER -	TRAVEL IN CANOES MOON
NOVEMBER -	SNOWY MOUNTAINS IN THE MORNING MOON
DECEMBER -	HER WINTER HOUSES MOON

YAQUI: (from the Pasqua Yaqui website - http://www.pascuayaqui-nasn.gov/history_and_culture/language/months.shtml)

English	-	Normal Yaqui usage	-	Yaqui descriptive
January	-	Enero	-	Kesan Meecha
February	-	Febreo	-	Heka Meecha
March	-	Marzo	-	Waehma Meecha
April	-	Abril	-	Sewa Meecha
May	-	Mayo	-	Pahko Meecha
June	-	Hunio	-	Taa'a Meecha
July	-	Hulio	-	Yuku Meecha
August	-	Awohto	-	Kau Meecha
September	-	Septiembre	-	Yaut Yo'oria Meecha
October	-	Oktuvre	-	Yohti Meecha
November	-	Noviemvra	-	Animam Meecha
December	-	Diciembre	-	Jesu Cristo Toomtek Meecha

YUCHI:

JANUARY:	FROZEN GROUND	SALATCPI
FEBRUARY:	WIND	HODADZO
MARCH:	LITTLE SUMMER	WADASINE
APRIL:	BIG SUMMER	WADAA
MAY:	MULBERRY RIPENING	DECONENDZO
JUNE:	BLACKBERRY RIPENING	CPACONENDZO
JULY:	MIDDLE OF SUMMER	WAGAKYA
AUGUST:	DOG DAYS	TSENEAGA
SEPTEMBER:	HAY CUTTING	TSOGALINETSEE
OCTOBER:	CORN RIPENING	TSOTOHOSTANE
DECEMBER:	MIDDLE OF WINTER	HOCTADAKYA

ZUNI:

JANUARY -	Dayamcho yachunne -	MOON WHEN LIMBS OF TREES ARE BROKEN BY SNOW
February -	Onon u'la'ukwamme -	no snow in trails moon
March -	Li'dekwakkya ts'ana -	little sand storm moon
April -	Li'dekwakkya lana -	great sand storm moon
May -	Yachun kwa'shi'amme -	no name
June -	Ik'ohbu yachunne -	turning moon
July -	Dayamcho yachunne -	moon when limbs of are trees broken by fruit
August -	Onan u'la'ukwamme	
September -	Li'dekwakkwya ts'ana	
	- Miyashshe:nak'ya -	when everything ripens & corn is harvested
OCTOBER -	Li'dekwakkwya lana -	BIG WIND MOON
November -	Yachun kwa'shi'amme	
December -	Ik'ohbu yachunne -	turning moon or the sun has traveled south to
	his journey north	his home to rest before he starts back on

DIEGUENO:

STARTS NOVEMBER, 6 NAMES, REPEAT W/SLIGHT VARIATION

ILYA-KWETL	COLD
HEHA-NIMSUP	SNOW
HATAI	COLD
HEHA-PSU	RAIN
HATYA-MATINYA	RAIN
IHY-ANIDJA	GROWTH
KWURH	
NAMASAP	
TAI	
PSWI	

MATANAI
ANAHA

HUCHNOM:

STARTS IN WINTER, TWO NAMES PER MOON

MIPA' OHOT	OLD MAN FINGER, THUMB-MARCH
MIPA-KOYE	LONG FINGER
MIPA'-OLSEL	
YOHT-UMOL	MAY
OLPALMOL	TREE LEAVES
IM-POMOL	
YOHT-WANMOL	
IM-TOMOL	
IM-PUSMOL	
YOHT-POMOL	DRY
YOHT-USMOL	
OLOM-TOMOL	MOUNTAINS BURNED OVER
ON-TUTWIN	
ON-WOI-MOL	EARTH SMOKY (AUGUST-SEPTEMBER)
LEHPWANMOL OR LEHPWENE	BEGINNING OF AUTUMN
HUWOL-HUNTUSMOL	ACORNS READY TO DROP
HUWOL-CHUKMOL	ACORNS FALL
MUNL-NANTMOL	ICE ON STREAMS
YEM-TAMOL	FIRE _____?
HUNW-TANKMOL	FISH FROZEN

KLAMATH:

STARTS IN AUGUST, COUNTED ON FINGERS

T-HOPO	THUMB, BERRIES DRIED
SPELUISH	INDEX-FINGER, DANCING
TAT-HELAM	MIDDLE-FINGER, LEAVES FULL
KAPCHELAM	RING-FINGER, SNOW
KAPCHA	LITTLE FINGER, HEAVY SNOW
T-HOPO	THUMB, LAKES FROZEN
SPELUISH	INDEX-FINGER, RAIN & DANCING
TAT-HELAM	MIDDLE-FINGER, SUCKER FISHING
KAPCHELAM	RING-FINGER, "IPOS" GATHERING
KAPCHA	LITTLE-FINGER, SUCKERS DRIED
T-HOPO	THUMB, "WOKAS" HARVEST
SPELUISH	INDEX-FINGER, RETURN FROM HARVEST

JUANENO:

STARTS AT WINTER SOLSTICE (ONLY 10 NAMES)

A'APKOMIL (WINTER SOLSTICE)
PERET
YARMAR
ALASOWIL
TOKOBAICH
SINTEKAR (SUMMER SOLSTICE)
KUKWAT
LALAVAICH
AWITSKOMEL
A'AWIT

FOOTHILL MAIDU:

STARTS IN MARCH

KONO	?
WIN-UTI	BLACK OAKS TASSEL
TEM-DIYOKO	FAWNS
NEM-DIYOKO	BIG MOUTH

KAUI-TSON	GROUND BURN
ESLAKUM MIDDLE	
MAT-MENI	ACORN BREAD
BAPABOKA	?
BO-LYE	TRAIL _____?
SAP	?
INTO	?
OMI-HINTSULI	SQUINT ROCK

MOUNTAIN MAIDU:

STARTS IN MARCH

BOM-TETNO	TRAIL SIT ALONG
KONO ?	
KULOKBEPINE	OLD WOMAN _____?
NO NAME JUNE	
NO NAME JULY	
NO NAME AUGUST	
SE-MENI SEED	
TEM-TSAMPAUTO	SMALL TREE FREEZE
TETEM-TSAMPAUTA	LARGE TREE FREEZE
KANAIPINO	UNDER BURN
BOM-HINTSULI	TRAIL SQUINT
BO-EKMEN	TRAIL BREAKS OPEN

VALLEY MAIDU:

STARTS IN MARCH

SHAWI OR SHA-KONO	FLOWERS
LAILA	GRASS
KON-MOKO	SEEDS, FISH, GEESE
NENG-KAUKAT	BIG SUMMER
TUMI	SMOKEY
TEM-SIMI	ACORNS RIPEN
KUM-MENIM SHE-MENI	ACORNS GATHERED
SHAHWODO	ACORNS CACHED
YAPAKTO	WINTER DIVIDED
OMHINCHOLI	ICE LASTS ALL DAY
YEPONI OR BOM-PENE:	CEREMONIAL INITIATE OR 2 TRAILS
KAKA-KANO	PATTERING SHOWERS

MAYA: (they had a different calendar system)

Pop	Mat
Uo	Frog
Zip	Stag
Zotz	Bat
Tzec	Skull
Xul	End
Yaxkin	Tender sun (green)
Mol	Reunion
Chen	Well
Yax	Green
Zac	White
Ceh	Deer
Mac	Cover
Kankin	Mature sun (yellow)
Muan	Owl
Pax	Music
Kayab	Turtle
Cumhu	Dark God
Uayeb	Specters

NATCHEZ :

STARTS IN MARCH

DEER MOON
 STRAWBERRY MOON
 LITTLE CORN MOON
 WATERMELON MOON
 PEACHES MOON
 MULBERRIES MOON
 MAIZE MOON
 TURKEY MOON
 BISON MOON
 BEAR MOON
 COLD MEAL MOON
 CHESTNUTS MOON
 NUTS MOON

Nisga'a calendar (Canada, Br.Columbia)

The Nisga'a Calendar coincides with the Gregorian Calendar with each month referring to the type of Harvesting that is done during the month

1. K'aliyee = Going North - referring to the Sun returning to its usual place in the sky
2. Buxwlaks = Needles Blowing About - February is usually a very windy month in the Nass River Valley
3. Xsaak = To Eat Oolichans - Oolichans are harvested during this month
4. Mmaal = Canoes - The river has defrosted, hence canoes are used once more
5. Yansa'alt = Leaves are Blooming - Warm weather has arrived and leaves on the trees begin to bloom
6. Miso'o = Sockeye - majority of Sockeye Salmon runs begin this month
7. Maa'y = Berries - berry picking season
8. Wii Hoon = Great Salmon - referring to the abundance of Salmon that are now running
9. Genuugwwikw = Trail of the Marmot - Marmots, Ermines and animals as such are hunted
10. Xlaaxw = To Eat Trout - trout are mostly eaten this time of year
11. Gwilatkw = To Blanket - The earth is "blanketed" with snow
12. Luut'aa = Sit In - the Sun "sits" in one spot for a period of time

<u>AZTEC:</u> (they had a different calendar system)	
Izcalli	Resurrection
Atlcahualco	Departure of the waters
Tlacaxipehualiztli	Slaughtering of dogs
Tozoztontli	Little Vigil
Hueytozoztli	Grand Vigil
Toxcatl	Dry Thing
Etzalcualiztli	Meal of Corn and Bean
Tecuilhuitontli	Little Feast of Lords
Hueytecuilhuitl	Grand Feast of Lords
Miccailhuitontli	Little Feast of The Dead
Hueymiccailhuitl	Grand Feast of The Dead
Ochpaniztli	Sweeping
Pachtontli	Small Hay
Hueypachtli	Large Hay
Quecholli	Flamingo
Panquetzaliztli	Raising of the Banners
Atemoztli	Lowering of water
Titl	Shrinking
Nemontemi	Empty Days

POMO:

STARTS APPROXIMATELY IN JANUARY

BASHELAMATAU-LA	BUCKEYES RIPE
SACHAU-DA	COLD WINDS
KADAMCHIDO-DA	GROWTH BEGINS
CHIDODAPUK	FLOWERS
UMCHACHICH-DA	SEEDS RIPEN
BUTICH-DA	BULBS MATURE (THE "BRODIACA")
BAKAICHICH-DA	MANZANITA RIPENS
LUCHICH-DA	ACORNS APPEAR
SHACHLUYIAU-DA	SOAPROOT DUG FOR FISH POISON
KALEMKAYO	TREES FELLED BY FIRE AT BUTT
KASI-SA	COLD BEGINS
STALPKEL-DA	LEAVES YELLOW AND FALL

YUROK:

START IN LATE DECEMBER

KOHTSEWETS	
NA'AIWETS	
NAHKSEWETS	
TSONA'AIWETS	
MEROYO	
KOHTSAWETS	
TSERWERSERK	
KNEWOLETEU	
KERERMERK OR PIA'AGO	RED BERRIES GATHERED
WETLOWA OR LE'LO'O	
NOHSO	TIME OF ACORN GATHERING
HOHKEMO	
KA'AMO	COLD TIME

Polinesia

Fijian | vosa Vakaviti

June	Me	Epereli	Maji	Feperueri	Janueri
Tiseba	Noveba	Okotova	Sepiteba	Okosita	Julai

Hawaiian | 'ōlelo Hawai'i

Iune	Mei	'Apelila	Malaki	Pepeluali	Ianuali
Kēkēmapa	Nowemapa	'Okakopa	Kepakemapa	'Aukake	Iulai

Maori 1 | reo Māori

Hune	Mei	Āperira	Maehe	Pepuere	Hānuere
Thema	Noema	Oketopa	Hepetema	Ākuheta	Hūrae

Maori 2 | reo Māori

Pipiri	Haratua	Paenga-whāwhā	Poutū-te-rangi	Hui-tanguru	Kohi-tātea
Hakihea	Whiringa-ā-rangi	Whiringa-ā-nuku	Mahuru	Here-turi-kōkā	Hōngoi

Samoaan | gagana fa'a Sāmoa

Iuni	Mē	'Aperila	Mati	Fepuari	Ianuari
Tesema	Novema	'Oketopa	Setema	'Aukuso	Iulai

Tahitian | reo Tahiti

tiunu	mē	'eperēra	māti	fepuare	tenuare
titema	noema; novema	'atopa	tetepa	'ātete	tiurai

Tongan | faka-Tonga

Sune	Me	'Epeleli	Ma'asi	Fepueli	Sanuali
Tisema	Novema	Okatopa	Sepitema	Aokosi	Siulai

Tongan 2

Faka'afu Mate	Faka'afu Mo'ui	Vai Mui	Vai Mu'a	Liha Mui	Liha Mu'a
Tanumanga	'Uluenga	Fu'ufu'unekinanga	'Ao'ao	Hilinga Mea'a	Hilinga Kelekele

'O'oamofanongo

Artificial languages

Esperanto

Junio	Majo	Aprilo	Marto	Februaro	Januaro
Decembro	Novembro	Oktobro	Septembro	Aŭgusto	Julio

Ido

junio	mayo	aprilo	marto	februaro	januaro
decembro	novembro	oktobro	septembro	agosto	julio

Interlingua

junio	maio	april	martio	februario	januario
decembre	novembre	october	septembre	augusto	julio

Lingua Franca Nova | Lingua Franca Nova / Лингва Франка Нова

junio	maio	april	marto	febrero	janero
desembre	novembre	otobre	setembre	agosto	julio
жунио	маио	април	марто	фeбpepo	жанepo
дeceмбpe	нoвeмбpe	oтoбpe	ceтeмбpe	aгocтo	жyлиo

Neo

yunyo	mey	april	mars	febrar	janar
decem(bro)	novem(bro)	oktob(bro)	septem(bro)	agost	yul

Novial

june	maye	apriole	marto	februare	januare
desembre	novembre	oktobre	septembre	auguste	julie

Romániço

Junio	Mayo	Aprilo	Marcio	Februario	Januario
Decembro	Novembro	Octobro	Septembro	Augusto	Julio

Volapük 1 (numeral)

mälul	lulul	folul	kilul	telul	balul
batul; balsetelul	babul; balsebalul	balsul	zülul	jölul	velul

Volapük 2

yunul	mayul	prilul	mäzul	febul	yanul
dekul	novul	tobul	setul	gustul	yulul

Bahai months

Persian | فارسی / fârsi

عزت	اسماء	کمال	کلمات	رحمت	نور	عظمت	جمال	جلال	بهاء ؛ بها
	علاء	ملک	سلطان	شرف	مسائل	قول	قدرت	علم	مشیت
ezzāt	asmâ'	kamâl	kalemât	rahmat	nur	azamat	jamâl	jalâl	bahâ'; bahâ
	alâ'	molk	soltân	šaraf	masâel	qowl	qodrat	elm	mašiyat

Bahai Traditional transcription

Izzat	Asmâ'	Kamâl	Kalimât	Raḥmat	Núr	Aẓamat	Jamâl	Jalâl	Bahá
	Alâ'	Mulk	Sultân	Sharaf	Masâ'il	Qawl	Qudrat	Ilm	Mashīyyat

Tajik | тоҷикӣ / تاجیکی / toçiki

иззат	асмо	камол	калимот	рахмат	нур	азамат	чамол	чалол	бахо
	ало	мулк	султон	шараф	масоил	қавл	қудрат	илм	машият
عزت	اسما	کمال	کلمات	رحمت	نور	عظمت	جمال	جلال	بها
	علا	ملک	سلطان	شرف	مسائل	قول	قدرت	علم	مشیت
izzat	asmo	kamol	kalimot	rahmat	nur	azamat	çamol	çalol	baho
	alo	mulk	sulton	šaraf	masoil	qavl	qudrat	ilm	mašijāt

Caucasus Kurdish | ک'ۆردی / k'urdî / کوردی, ک'ۆрманچی / k'urmançî / کورمانجی

بээт	эсма	к'эмал	к'эльмат	р'əh'мэт	нур	ə'зэмэт	щəмал	щəлал	бəһа; бьһа
	ə'ла	м'өлк'	с'өлт'ан; сылт'ан	шəрəф	мэсаил	кəул	к'өдрət	ьлм	мəшийət
izet	esma	k'emal	k'elimat	reḥmet	nûr	e'zemet	cemal	celal	beha; biha
	e'la	mulk'	sult'an; silt'an	şeref	mesaîl	qewl	qudret	ilm	meşiyet
عزت	ئەسما	کەمال	کەلمات	رەحمەت	نووڕ	ەزەمەت	جەمال	جەلال	بەها ؛ بها
	ەلا	مولک	سولتان ؛ سلطان	شەرف	مەسائیل	قەول	قودرەت	ئلم	مەشییەت

Kurmanji Kurdish | kurdî / کوردی, kurmançî / کورمانجی

îzet	esma	kemal	kelimat	reḥmet	nûr	ezemet	cemal	celal	biha
	ela	mulk	siltan; sultan	şeref	mesail	qewl	qudret	îlim; ilm	meşiyet
عیزەت	ئەسما	کەمال	کەلمات	رەحمەت	نووڕ	ەزەمەت	جەمال	جەلال	بها
	ەلا	مولک	سلتان ؛ سولتان	شەرف	مەسائیل	قەول	قودرەت	ئەلم ؛ علم	مەشییەت

Urdu | اردو (urdū)

عزت	اسما	کمال	کلمات	رحمت	نور	عظمت	جمال	جلال	بہا
	علا	ملک	سلطان	شرف	مسائل	قول	قدرت	علم	مشیت
izzat	asmā	kamāl	kalimāt / kalmāt	reḥmat	nūr	aẓmat	jamāl	jalāl	bahā
	alā	mulk	sulṭān	šaraf	masāil	qōl	qudrat	ilm	mašīyat

Pashto | پښتو (paštō)

عزت	اسما	کمال	کلمات	رحمت	نور	عظمت	جمال	جلال	بہا
	علا	ملک	سلطان	شرف	مسائل	قول	قدرت	علم	مشیت
izat	asmā	kamāl	kali māt	raḥmat	nūr	aẓamat	jamāl	jalāl	bahā
	alā	mulk	sulṭān	šaraf	masāil	qaul	qudrat	ilm	mašīyat

Afrikaans

Iezza	Asmaa	Kamaal	Kalimaat	Ragma	Noer	Azzama	Djamaal	Djalaal	Bahaa
	Alaa	Moelk	Soeltaan	Sjarraf	Masaïel	Koul	Koedra	Ielm	Masjjea

Russian | русский (russkij)

иззат	асма	камал	калимат	рахмат	нур	азамат	джамал	джалал	баха
	ала	мульк	султан	шараф	масайль	каул	кудрат	ильм	машийят
izzat	asma	kamal	kalimat	raḥmat	nur	azamat	džamal	džalal	baḥa
	ala	mul'k	sultan	šaraf	masail'	kaul	kudrat	il'm	mašijjat

Belarusian | беларуская / biełaruskaja

ізат	асма	камал	калімат	рахмат	нур	азамат	джамал	джалал	баха
	ала	мульк	султан	шараф	масайль	каул	кудрат	ільм	машыйят
izat	asma	kamał	kalimat	raḥmat	nur	azamat	džamał	džałał	bacha
	ała	mulk	sułtan	šaraf	masail	kaul	kudrat	ilm	mašujjat

Bosnian | bosanski / босански & Croatian | hrvatski & Serbian | српски / srpski

izet	esma	ćemal; kemal	ćelimat; kelimat	rahmet	nur	azamet	džemal	dželal	beha
	ala	mulć; muljć; mulk	sultan	šeref	mesail	kaul	kudret	ilum	mešijet
изет	есма	ћемал; кемал	ћелимат; келимат	рахмет	нур	азамет	џемал	џелал	беха
	ала	мулћ; муљћ; мулк	султан	шереф	месаил	каул	кудрет	илум	мешижет

Albanian | shqip

izet	esma	qemal	qelimat	rahmet	nur	azamet	xhemal	xhelal	beha
	ala	mylk	sulltan	sheref	mesail	kaull	kudret	ilm	meshijet

Greek | ελληνικά (ellīniká)

Ιζάτ	Ασμά	Καμάλ	Καλιμάτ	Ραχμάτ	Νούρ	Αζαμάτ	Τζαμάλ	Τζαλάλ	Μπαχά
	Αλά	Μουλκ	Σουλτάν	Σαράφ	Μασαΐλ	Καόλ	Κοντράτ	Ιλμ	Μασιγιάτ
Izát	Asmá	Kamál	Kalimát	Raḥmát	Noúr	Azamát	Tzamál	Tzalál	Mpaḥá
	Alá	Moylk	Soyltán	Saráf	Masaíl	Kaól	Kontrát	Ilm	Masiγιát

Hebrew | עברית ('ivrit)

עזת	אסמא	כמאל	כלמאת	רחמת	נור	עזמת	ג'מאל	ג'לאל	בהא
	עלא	מלכ	סלטאן	שרף	מסאאל	קול	קדרת	עלם	משית
izət	asmā	kamāl	kalimāt	raḥmat	nūr	azamat	jamāl	jalāl	bahā
	alā	mulk	sultān	šaraf	masāel	qōl	qudrat	ilm	mašiyat

Arabic | العربية (al-'arabīyā)

العزة	الأسماء	الكمال	الكلمات	الرحمة	النور	العظمة	الجمال	الجلال	البهاء
	العلاء	الملك	السلطان	الشرف	المسائل	القول	القدرة	العلم	المشيية
al-izzā	al-asmā	al-kamāl	al-kalimāt	ar-raḥmā	an-nūr	al-aẓamā	al-ġamāl	al-ġalāl	al-bahā
	al-alā	al-mulk	as-sultān	aš-šaraf	al-masāil	al-qawl	al-qudrā	al-ilm	al-mašīyā

Turkish | Türkçe

izzet	esma	kemal	kelimat	rahmet	nur	azamet	cemal	celâl	baha
	alâ	mülk	sultan	şeref	mesail	kavil	kudret	ilim	meşiyet

Azerbaijani | azərbaycanca / азербайджанча

izzət	əsmā	kamal	kəlimat	rəhmət	nur	əzəmət	camal	cəlāl	bəha
	əla	mülk	sultan	şərəf	məsail	qövl	qüdrət	elm	məşiyət
ИЗЗƏТ	ƏСМА	КАМАЛ	КƏЛИМАТ	РƏҺМƏТ	НУР	ƏЗƏМƏТ	ЧАМАЛ	ЧƏЛАЛ	БƏҺА
	ƏЛА	МҮЛК	СУЛТАН	ШƏРƏФ	МƏСАИЛ	ГӨВЛ	ГҮДРƏТ	ЕЛМ	МƏШИЈЈƏТ

South Azerbaijani | آذربایجانجا / azərbaycanca

عيززت	اسما	کامال	کليمات	رحمت	نور	عزمت	جامل	جلال	بها
	علا	مولک	سولطان	شرف	مسائل	قوول	قودرت	علم	مشييت
izzət	əsmā	kamal	kəlimat	rəhmət	nur	əzəmət	camal	cəlāl	bəha
	əla	mülk	sultan	şərəf	məsail	qövl	qüdrət	elm	məşiyət

Esperanto

Ezato	Asmao	Kamalo	Kalemato	Ramato	Nuro	Azamato	Ĵamalo	Ĵalalo	Bahao
	Alao	Molko	Soltano	Ŝarafa	Masaelo	Goŭlo	Godrato	Elmo	Maŝijato

Coptic months

Coptic 1 (Sahidic) | ΜΕΤΗΡΕΜΝΗΧΗΜΙ (metənremənk^hēmi)

ΜϨϨΡ	ΤΩΒΕ	ΚΟΙΑΔΚ	ΖΔΘΩΡ	ΠΑΟΠΕ	ΘΟΟΥΤ
ΜΕΣΟΡΗ	ΕΠΗΠ	ΠΑΩΝΕ	ΠΑΨΟΝΣ	ΠΑΡΜΟΥΤΕ	ΠΑΡΜΖΟΤΠ
ΕΠΑΓΟΜΕΝΗ					
Mšir	Tōbe	Koiakh	Hat ^h ōr	Paope	T ^h out
Mesorē	Epēp	Paōne	Pašons	Parmoute	Parmhotp
Eragomenē					

Coptic 2 (Bohairic) | ΜΕΤΗΡΕΜΝΗΧΗΜΙ (metənremənk^hīmi)

ΜΕΧΙΡ	ΤΩΒΙ	ΧΟΙΑΚ	ΔΘΩΡ	ΠΑΣΠΙ	ΘΩΟΥΤ
ΜΕΣΩΡΗ	ΕΠΗΠ	ΠΑΩΝΙ	ΠΑΧΩΝ	ΦΑΡΜΟΥΘΙ	ΦΑΜΕΝΩΘ
ΠΙΚΟΥΧΙ ΠΑΒΟΤ; ΤΕΥΤΕΡΟΝ					
Mek ^h ir	Tōvi	K ^h oiak	At ^h ōr	Paōpi	T ^h out
Mesōrī	Epīp	Paōni	Pak ^h ōn	Āarmout ^h i	Āamenōt ^h
Pikouǰi anāvot; Teuteron					

Ancient Greek | Ἑλληνικά (hellēniká)

Μεχείρ	Τῦβι	Χοϊάκ	Ἄθῦρ; Ἄθῆρ	Φαῶφι	Θῶθ
Μεσορή	Ἐπίφ	Παῦνι	Παχών	Φαρμοῦθι	Φαμενῶθ
Ἐπαγόμενα					
Mek ^h eír	Tūbi	K ^h oiák	Hat ^h úr; Hat ^h ēr	P ^h aōp ^h i	T ^h ōt ^h
Mesorē	Epéip ^h	Paūni	Pak ^h ōn	P ^h armoūt ^h i	P ^h amenōt ^h
Eragómenai					

Macedonian Ancient Greek | μακεδονική Ἑλληνικά (makedonikḗ hellēniká)

Ξανθικός	Δύστρος	Περίτιος	Αύδουαῖος	Ἀπελλαῖος	Δῖος
Ἵπερβερεταῖος	Γορπιαῖος	Λῶος	Πάνεμος	Δαίσιος	Ἄρτεμισιος
Ἐπαγόμενα					
Xant ^h ikós	Dústros	Perítios	Auduaĩos	Apellaĩos	Dĩos
Huperberetaĩos	Gorperiaĩos	Lōos	Pánemos	Daĩsios	Artemisios
Eragómenai					

English

Meshir	Tobi	Koiak	Hathor	Paopi	Thout
Mesori	Epip	Paoni	Pashons	Paremoude	Paremhat
Eragomens					

German | Deutsch

Meschir	Tobi	Koiak	Hathor	Paopi	Thout
Mesori	Abib	Paoni	Paschons	Pare moude	Paremhat
Eragomenen					

Russian | русский (russkij)

мехир	тиби	хойяк	атир	фаофи	тот
месори	эпифи	пайни	пахон	фармути	фаменот
эпагомены					
meħir	tibi	ħojjak	atir	faofi	tot
mesori	ėpifi	paĵni	paħon	farmuti	famenot
ėpagomeny					

Belarusian | беларуская / biełaruskaja

мэхір	тыбі	хаяк	атыр	паёпі	тот
мэсоры	эпіпі	пайні	пахан	пармуці	памэнот
эпагамэны					
mechir	tybi	chajak	atyr	paĵopi	tot
mesory	ėpipi	paĵni	pačan	parmuci	pađenot
ėpahameny					

Arabic | العربية (al-arabīyâ)

أمشير	طوبة	كياهك	هاتور	بابة	توت
مسرى	أبيب	بؤونة	بشنس	برمودة	برمهات
نسيئ؛ شهر قبطي					
amšīr	ṭūbā	kiyāhk	hātūr	bābā	tūt
misrā	abīb	bauūnā	bašans	baramūdā	baramhāt
nasīi; šahru qibṭī					

Ge'ez | ኅዕዝ (gəəz)

የካቲት	ጥር	ታኅሣሥ	ኅዳር	ጥቅምት	መስከረም፣ ሉሊ
ነሐሴ	ሐምሌ	ሠኔ፣ ሥኔ	ግንቦት፣ ወሰቶሪ፣ ውሰቶሪ	ጧምሳዳ	መጋቢት
ጳጉሜን፣ አንሰይ፣ ለዋሐት					
yakkātīt	ṭərr	tāḥšāš	ḥədār	ṭəḳəmt	maskaram; lūfī
naḥasē	ḥamlē	šanē; šənē	gənbōt; wastōrī; wəstōrī	mīyāzəyā	maggābīt
pāg ^w mēn; ənsay; lawāḥəḳ					

Tigrinya | ትግርኛ (təgrəñña)

ለካቲት	ጥሪ	ታሕሳስ	ሕዳር	ጥቅምቲ	መስከረም
ነሐስ	ሐምሌ	ሰኔ	ግንቦት	ጢያዝያ	መጋቢት
ጳጉሜን					
läkkatit	ṭərri	taḥsas	ḥədar	ṭəḳəmti	mäskäräm
näḥasä	ḥamlä	sänä	gənbət	miyazya	mäggabit
ṗag ^w əmen					

Amharic | አማርኛ (ämarəñña)

ካቲት	ጥር	ተኅሣሥ	ኅዳር; ሕዳር; ሀዳር	ጥቅምት	መስከረም
ግንቦት	ሐምሌ	ሰኔ	ግንቦት	ጢያዝያ	መጋቢት
ጳጉሜ					
katit	ṭərr	täḥsäs	ḥədar; ḥədar; hədar	ṭəḳəmt	mäskäräm
mogäs	ḥämle	säne	gənbət	miyaziya	mäggabit
ṗagume					

Japanese | 日本語 (nihongo)

メシル	トーベ	コイアック	ハトール	パオペ	トウト
メソレ	エペープ	パオーネ	パシヨンス	パレムウデ	パレムハート
エパゴメネ					
meshiru	tōbe	koiakku	hatōru	paope	tōto
mesore	epēpu	paōne	pashyonsu	paremuude	paremuhāto
epagomene					

French Republican months

French | français

Ventôse	Pluviôse	Nivôse	Frimaire	Brumaire	Vendémiaire
Fructidor	Thermidor; Fervidor	Messidor	Prairial	Floréal	Germinal

Latin | latine

mensis ventorum	mensis pluviarum	mensis nivium	mensus frimarum	mensis brumarum	mensis vindemiarum
mensis fructuum	mensis thermarum	mensis messium	mensis praetorum	mensis florum	mensis germinum

Portuguese | português

ventoso	pluvioso	nivoso	frimário	brumário	vindimiário
fructidor	termidor	messidor	pradial	florial	germinal

Spanish | español

ventoso	pluvioso	nivoso	frimario	brumario	vendimiario
fructidor	termidor	mesidor	pradeal	floreale	germinal

Catalan | català

Ventós	Pluviós	Nivós	Frimari; Rufolari	Brumari	Veremari
Fructidor	Termidor	Messidor	Pradal	Floreale	Germinal

Italian | italiano

Ventoso	Piovosso	Nevosso	Frimaio	Brumaio	Vendemmiaio
Fruttidoro	Termidoro	Messidoro	Pratile	Fiorile	Germile

English

wind month	rain month	snow month	frost month	fog month	grape harvest month
fruit month	heat month	harvest month	pasture month	flowering month	germination month

Dutch | Nederlands

Windmaand	Regenmaand	Sneeuwmaand	Koudemaand	Mistmaand	Wijnmaand
Fruitmaand	Hitte maand	Oogstmaand	Weidemaand	Bloemmaand	Kiemmaand

German | Deutsch

Windmonat	Regenmonat	Schneemonat	Reifmonat	Nebelmonat	Weinlesemonat
Fruchtmonat	Hitzemonat	Erntemonat	Wiesenmonat	Blütenmonat	Keimmonat

Yiddish ייִדיש 1

וואַנטאָז	פּלױװיאָז	ניװאָז	פֿרימער	ברומער	וואַנדעמיער
פֿרוקטידאָר	טערמידאָר	מעסידאָר	פּרעריאַל	פּלאָרעאַל	זשערמינאַל
vantoz	pluvyoz	nivoz	frimer	brumer	vandemyer
fruktidor	termidor	mesidor	preryal	floreale	zherminal

Yiddish 2 יידיש

ווינטמאָנאַט	רעגן־מאָנאַט	שניי־מאָנאַט	פֿראָסט־מאָנאַט	נעפל־מאָנאַט	וויינ־מאָנאַט
פֿרוכט־מאָנאַט	היצמאָנאַט	שניט־מאָנאַט	לאַנקע־מאָנאַט	בלי־מאָנאַט	שפּראַצמאָנאַט
vintmonat	regnmonat	shneymonat	frostmonat	nepmonat	vaynmonat
frukhtmonat	hitsmonat	shnitmonat	lonkemonat	blimonat	shprotsmonat

Lithuanian | lietuvių

Vantozas	Pliuvozas	Nivozas	Frimeras	Brumeras	Vandemjeras
Fruktidoras	Termidoras	Mesadoras	Prerialis	Florealis	Žerminalis

Russian | русский (russkij)

Вантоз	Плювиоз	Нивоз	Фример	Брюмер	Вандемьер
Фруктидор	Термидор	Мессидор	Прериаль	Флореаль	Жерминаль
Vantoz	Pljuviov	Nivoz	Frimer	Brjumer	Vandem'jer
Frjuktidor	Termidor	Messidor	Prerial'	Floreal'	Žerminal'

Ukrainian | українська (ukraïns'ka)

Вентоз	Плювіоз	Нівоз	Фрімер	Брюмер	Вандем'єр
Фруктидор	Термідор	Мессидор	Преріаль	Флореаль	Жерміналь
Ventoz	Pljuviov	Nivoz	Frimer	Brjumer	Vandem'jer
Frjuktidor	Termidor	Messidor	Prerial'	Floreal'	Žerminal'

Serbian | српски / srpski

Вантоз	Пливиоз	Нивоз	Фремер	Бример	Вандемијер
Фриктидор	Термидор	Месидор	Преријал	Флореал	Жерменал
Vantoz	Pliviov	Nivoz	Fremer	Brimer	Vandemijer
Friktidor	Termidor	Mesidor	Prerijal	Floreal	Žermenal

Hungarian | magyar

Szél hava	Eső hava	Hó hava	Dér hava	Köd hava	Szüret hava
Gyümölcs hava	Hőség hava	Aratás hava	Rét hava	Virágzás hava	Sarjadás hava

Basque | euskara

Haizekor	Eurikor	Elurkor	Izozte	Lainote	Mahaxte
Frutulis	Berolis	Bihilis	Belardun	Lilidun	Sapadun

Hebrew | עברית ('ivrit)

ונטז	פליביוז	ניבוז	פרימר	ברימר	ונדמיר
פּרוּקטִידוֹר	תּרמִידוֹר	מסִידוֹר	פּרִירִיאַל	פּלוראַל	ז'רמינאַל
vanṭōz	plīvyōz	nīvōz	frīmer	brīmer	vandemyer
frūqṭīdōr	termīdōr	mesīdōr	prēriyāl	flōrāl	žermīnāl

Japanese | 日本語 (nihongo)

ヴァントーズ	プリュヴィオーズ	ニヴォーズ	フリメール	ブリュメール	ヴァンデミエール
フリユクティドール	テルミドール	メスイドール	プレリアル	フロレアル	ジェルミナル
vantōzu	puryuviōzu	nivōzu	furimēru	buryumēru	vandemiēru
furyukutidōru	terumidōru	mesidōru	pureriaru	furorearu	jeruminaru

Korean | 한국어 (hangukeo)

바람달	비달	눈달	서리달	안개달	포도달
열매달	열달	수확달	풀달	꽃달	쌈달
baramdal	bidal	nundal	seoridal	an-gaedal	pododal
yeolmaedal	yeoldal	suhwakdal	puldal	kkotdal	ssakdal

Esperanto

Ventozo	Pluviozo	Nivozo	Frimero	Brumero	Vendemiero
Fruktidoro	Termidoro	Mesidoro	Prerialo	Florealo	Ĝerminalo

Hindu months

Sanskrit | संस्कृतम् (saṃskṛtam)

भाद्रपदः; प्रौष्ठपदः	श्रावणः	आषाढः	ज्यैष्ठः; ज्येष्ठः	वैशाखः	चैत्रः
फाल्गुनः	माघः	पौषः; पुष्यः	मार्गशीर्षः; आग्रहायणः	कार्तिकः	आश्विनः; कुमारः; आश्वयुजः
b ^h ādrapadaḥ; prauṣṭ ^h apadaḥ	śrāvaṇaḥ	āṣāḍ ^h aḥ	jyaiṣṭ ^h aḥ; jyeṣṭ ^h aḥ	vaiśāk ^h aḥ	caitraḥ
p ^h ālgunaḥ	māg ^h aḥ	pauṣaḥ; puṣyaḥ	mārgaśīrṣaḥ; āgrahāyaṇaḥ	kārttikaḥ	āśvinaḥ; kumāraḥ; āśvayujaḥ

Pali | पालि (pāli)

पोढुपादः; भद्र	सावण	आसाळ्ह; आसाळ्ही	जेठ	वेसाख	चित्त
फग्गुण	माघ	फुस्स	मग्गसिर	कत्तका	अस्सयुज
poṭṭ ^h apāda; b ^h addara	sāvaṇa	āsāḷha; āsāḷhī	jeṭṭ ^h a	vesāk ^h a	citta
p ^h agguṇa	māg ^h a	p ^h ussa	maggasira	kattikā	assayuja

Hindi | हिन्दी (hindī)

भादों; भाद्रपद	सावन; श्रावण	आसाढ़; आषाढ	जेठ; ज्येष्ठ	बैसाख; वैशाख	चैत; चैत्र
फागुन; फाल्गुन	माघ	पूस; पौष	अगहन; अग्रहण्य	कातिक; कार्तिक	क्वार; आश्विन
b ^h ādom; b ^h ādrapad	sāvan; śrāvaṇ	āsār ^h ; aṣāḍ ^h	jeṭ ^h ; jyeṣṭ ^h a	bāesāk ^h ; vāṣāk ^h	čæt; čætra
p ^h āgun; p ^h ālgun	māg ^h	pūs; pōṣ	agahan; agrahaṇya	kātik; kārtik	kvār; āṣvin

Urdu | اردو (urdū)

بھادوں	ساون ؛ سراون	اساڑھ ؛ ہاڑ	جیٹھ	بیساکھ	چیت
پھالگن ؛ پھالگن	ماگھ	پوس ؛ پوه	اگین ؛ مکھر	کاتک ؛ کارتک	کوار ؛ آسن ؛ اسو
b ^h ādōṅ	sāvan; srāvan	asār ^h ; hār	jeṭ ^h	bāesāk ^h	čæt
p ^h āgun; p ^h ālgun	māg ^h	pūs; pūh	agahan; mag ^h g ^h ar	kātik; kārtik	kvār; āsin; assū

Bengali | বাংলা (bāṅlā)

ভাদ্র	শ্রাবণ	আষাঢ়	জ্যৈষ্ঠ	বৈশাখ	চৈত্র
ফাল্গুন	মাঘ	পৌষ	অগ্রহায়ন	কার্তিক	আশ্বিন
b ^h ādrô	śrābôṇ	āsār ^h	jyôisṭ ^h ô	bôisāk ^h	čôitrô
p ^h ālgun	māg ^h	pôuṣ	ôgrôhāyôn	kārtik	āṣbin

Punjabi | ਪੰਜਾਬੀ (pājābī)

ਭਾਦੋਂ	ਸਾਵਣ	ਰਾੜ੍ਹ	ਜੇਠ	ਵੈਸਾਖ	ਚੈਤ
ਫੱਗਣ	ਮਾਘ	ਪੋਹ	ਮੱਘਰ	ਕੱਤਕ	ਅੱਸੂ
b ^h ādōṅ	sāvaṇ	hār ^h	jeṭ ^h	visāk ^h	čet
p ^h aggāṇ	māg ^h	poh	mag ^h g ^h ar	kattak	assū

Gujarati | ગુજરાતી (gujṛātī)

ભાદરવો	શ્રાવણ	અષાઢ	જેઠ	વૈશાખ	ચૈત્ર
ફાગણ	મહા	પૌષ	માગશર	કારતક	આસો
b ^h ādarvo	śrāvaṇ	aṣāḍ ^h	jeṭ ^h	vaiśāk ^h	čaitra
p ^h āgaṇ	mahā	pōṣ	māgṣar	kārtak	āso

Marathi | मराठी (marāṭhī)

भाद्रपद	श्रावण	आषाढ	ज्येष्ठ	वैशाख	चैत्र
फाल्गुन	माघ	पौष	मार्गशीर	कार्तिक	अश्विन
b ^h ādrapad	śrāvaṇ	āṣāḍ ^h	jyēṣṭ ^h a	vaiśāk ^h	çaitra
p ^h ālgun	māg ^h	pauṣ	mārgaśīr	kārtik	aświn

Nepali | नेपाली (nepālī)

भदौ	साउन	असार	जेठ	बैसाख	चैत
फागुन	माघ	पूस	मंगसीर	कार्तिक	असोज; असोज
b ^h adāu	sāun	asār	dzeṭ ^h	baisāk ^h	çait
p ^h āgun	māg ^h	pūs	maṅgasīr	kārtik	aśaudz; asodz

Kashmiri | کٲشُر (kaṣṣur) / कॉशुर (koṣṣur)

بٲرپٲٲه	شراون	هار	زٲٲه	وهٲكٲه	ٲٲر
پهٲگن	ماگ	پوه	مونجٲور	كارٲكٲه	اٲٲد
बा'दुर'प्यथ	श्रावुन	हार	जेठ	वह्यख	चिथुर
फागुन	माग	पोह	मँजिहोर	कार्तिख	आशिद
bādurpyat ^h	śrāvun	hār	zēṭ ^h	vahyāk ^h	çit ^h ur
p ^h āgun	māg	poh	moṅjihōr	kārtik ^h	āśid

Kannada | ಕನ್ನಡ (kannaḍa)

ಭಾದ್ರಪದ	ಶ್ರಾವಣ	ಆಷಾಡ	ಜ್ಯೇಷ್ಠ	ವೈಶಾಖ	ಚೈತ್ರ
ಫಾಲ್ಗುಣ	ಮಾಘ	ಪುಷ್ಯ	ಮಾರ್ಗಶಿರ	ಕಾರ್ತಿಕ	ಅಶ್ವಯುಜ
b ^h ādrapada	śrāvaṇa	āṣāḍa	jyēṣṭ ^h a	vaiśāk ^h a	çaitra
p ^h ālguna	māg ^h a	puṣya	mārgaśira	kārtika	aśvayuja

Malayalam | മലയാളം (malayāḷam)

ഭാദ്രം	ശ്രാവണം	ആഷാഢം	ജ്യേഷ്ഠം	വൈശാഖം	ചൈത്രം
ഫാല്‌ഗുണം	മാഘം	പുഷ്യം	ആഗ്രഹായണം	കാർത്തികം	ആശ്വിനം
b ^h ādraṁ	śrāvaṇaṁ	āṣāḍ ^h aṁ	jyēṣṭ ^h aṁ	vaiśāk ^h aṁ	çaitraṁ
p ^h ālgunaṁ	māg ^h aṁ	pauṣaṁ	āgrahāyaṇaṁ	kārttikaṁ	aśvinaṁ

Tamil | தமிழ் (tamiḷ)

புரட்டாசி	ஆவணி	ஆடி	ஆனி	வைகாசி	சித்திரை
பங்குனி	மாசி	தை	மார்கழி	கார்த்திகை	ஐப்பசி
purattāci	āvaṇi	āṭi	āṇi	vaikāci	cittirai
paṅkuṇi	māci	tai	mārkaḷi	kārttikai	aippaci

Telugu | తెలుగు (telugu)

భాద్రపదం	శ్రావణం	ఆషాఢం	జ్యేష్ఠం	వైశాఖం	చైత్రం
పాల్గుణం	మాఘం	పుష్యం	మార్గశిరం	కార్తీకం	ఆశ్వయుజం
b ^h ādrapadaṃ	śrāvāṇaṃ	āṣāḍḥaṃ	jyēṣṭhaṃ	vaiśāk ^h aṃ	çaitraṃ
p ^h ālgunaṃ	māg ^h aṃ	puṣyaṃ	mārgaśiraṃ	kārtikaṃ	āśvayujaṃ

Lithuanian | lietuvių

bhadrapada	šravana	ašadcha	džiajštcha	vaišakcha	çaitra
pchalguna	magha	pauša	margaširša	kartika	ašvina

Russian | русский (russkij)

бхадрапада	шравана	ашадха	джьяйштха	вайшакха	чайтра
пхальгуна	магха	пауша	маргаширша	карттिका	ашвина
b ^h ādrapada	śravana	ašad ^h a	dž ^h ajšt ^h a	vajšak ^h a	čajtra
p ^h āl'guna	mag ^h a	pauša	margaširša	kartika	ašvina

Ukrainian | українська (ukraïns'ka)

бхадрапада	сравана	асадха	джайштха	ваісакха	чайтра
пхалгуна	магха	пауза	аграхайана	картіка	азвіна
b ^h ādrapada	sravana	asad ^h a	džaišt ^h a	vaisak ^h a	čajtra
p ^h ālguna	mag ^h a	pauza	agra ^h ajana	kartika	azvina

Belarusian | беларуская / biełaruskaja

бхадрапада	сравана	асадха	джайштха	ваісакха	чайтра
пхалгуна	магха	паўза	аграхайана	картыка	азьвіна
bchadrapada	sravana	asadcha	džaištcha	vaisakcha	čajtra
pchalhuna	mahcha	paŭza	ahrachajana	kartyka	ažvina

Khmer | ភាសាខ្មែរ (p^hāsā k^hmær)

ភ្នំបូក	ស្រាវណ	អាសាដ	ជេស្ត	វិសាខ	ចេត្រ
ឥស្ស	មាឃ	បុស្ស	មីកសិរ	កតិក	អាស្សុជ
p ^h ot[r]but[r]	srāp[ŋ]	āsā ^h	çes[t ^h]	pisāk ^h	çæt[r]
p ^h alkun	māk ^h	buss	mikasir	katdik	assuč

Esperanto

Badrapado	Ŝravano	Aŝado	Ĝajŝto	Vajŝako	Ĉajtro
Palguno	Mago	Paŭŝo	Margaŝirŝo	Kartiko	Aŝvino

Jewish months

Akkadian | akkadû

elūlu; elūnu; ulūlu	abu	du'ūzu; dūzu	simānu; simannu	ayyaru	nisānu; nisannu
adaru; addaru	šabāṭu	ṭebētu	kislīmu; kislīmu	araḥsamna	tašrītu

Imperial Aramaic | ארמי (aramāy)

אלול	אב	תמוז	סיון	איר	ניסן
אדר	שבט	טבת	כסלו	מרחשון	תשרי
elūl	ab	tammūz	sīwān	iyar	nīsān
adar	šabāṭ	ṭebēt	kaṣeḷew	marḥšawan	tešrī

Hebrew | עברית ('ivrit)

אלול	אב	תמוז	סיון / סיוון	איר / אייר	ניסן
אדר	שבט	טבת	כסלו; כיסלו	מרחשון / מרחשוון; חשון / חשוון	תשרי; תישרי
elūl	av	tamūz	sīvan	iyar	nīsan
adar	šəvaṭ	ṭebet	kislev; kīslav	marḥešvan; ḥešvan	tišrē / tišrī; tišrē / tišrī

Arabic | العربية (al-'arabīyâ)

أيلول	أب	تموز	سيوان	إيار	نيسان
أذار	شباط	طبيب	كسلو	مرحشوان ؛ حشوان	تشرى
aylūl	āb	tammūz	sīwān	īyār	nīsān
aḏār	šabāṭ	ṭībīt	kaṣlū / kislū	marḥašwān; ḥašwān	tišrī

Amharic | አማርኛ (āmarəñña)

ኢሉል	አብ	ተሙዝ	ሲዋን	ኢያር	ነሴን
አዳር	ሳባጥ	ቴቤት	ካሲሉ	መሬሐሽዋን; ሐሽዋን	ቲሻሪ
elul	āb	tāmmuz	siwan	iyar	nisan
ādar	sabaṭ	tebet	kaṣlu	mārḥāšwan; ḥāšwan	tišri

Persian | فارسی / fārsi

ایلول	آب	تموز	سیوان	ایار	نیسان
اذار	شباط	طبيب	کسلو	مرحشوان ؛ حشوان	تشری
eylul	āb	tammuz	sivān	eyyār	nīsān
azār	šabāt	tibit	keslu / kaṣlu	marḥašvān; hašvān	tešri

Urdu | اردو (urdū)

ايلول	أو	تاموز	سيوان	يار	نيسان
ادار	شبيوت	تبيوت	كسليو	حشوان	تشرى
ēlūl	āv	tāmmūz	sīvān	yār	nisān
adār	šēvat	tēvat	kislēv	ḥašvān	tišrī

Bengali | বাংলা (baṅlā)

ইলুল	অব	ভাম্বুশ	সীবন	ইয়র	নীসন
অদর	শবট	টেবেত্	কিশ্লেব	মর্হিশ্বন; হিশ্বন	তিশ্রি
ilūl	ōb	tōmmuṣ	sībōn	iyōr	nīsōn
ōdōr	śōbōṭ	ṭebet	kiśleb	mōrhiśbōn; hiśbōn	tiśri

Greek | ελληνικά (ellīniká)

Έλουλ	Άβ	Ταμμούζ	Σιβάν	Ίγιάρ	Νισάν
Άδάρ	Σεβιάτ	Τεβέθ	Κισλέβ	Μαρχεσβάν; Χεσβάν	Τίσρι
Eloyl	Áv	Tammoúz	Siván	Igiár	Nisán
Adár	Sevát	Tevéṭ	Kislév	Marḥesván; Ḥesván	Tísri

Latin | latine

Elul	Ab	Thamuz	Sivan	Iar	Nisan
Adar	Sabath	Tebeth	Casleu	Marhesvan; Hesvan	Tisri

Portuguese | português

elul	abe	tamuz	sivã	iar	nisã
adar	sebate	tebete	quisleu	marhesvã; hesvã	tísri

Spanish | español

Elul	Ab	Tamuz	Siván	Ijar	Nisán
Adar	Sebat	Tebet	Quisleu	Marhesván; Hesván	Tisri

Catalan | català

Elul	Ab	Tammuz	Sivan	Iar	Nissan
Adar	Xebath	Tebet	Quislev	Marheixvan; Heixvan	Tixrí

French | français

élul; éloull	ab	tammouz	sivan	ijar; iyar	nisan
adar	chebath	tébeth	kisleu; kisleu	marhechvan; hechvan	tichri

Haitian Creole | krèyol

eloul	ab	tamouz	sivan	ija	nisan
ada	cheba	tebèt	kislèv	marechvan; echvan	tichri

Italian | italiano

elùl	ab	tammuz	sivan	iàr	nisan
adàr	sebàt	tebèt	casleu	marchesvan; chesvan	tisri

Romanian | română

elul	ab	tamuz	sivan	iiar	nisan
adar	șebat	tebet	chislev	marheșvan; heșvan	tișri

Moldovan | moldovenească / молдовеняскэ

elul	ab	tamuz	sivan	iiar	nisan
adar	șebat	tebet	chislev	marheșvan; heșvan	tișri
елул	аб	тамуз	сиван	ияр	нисан
адар	шебат	тебет	кислев	мархешван; хешван	тишри

Breton | brezhoneg

Elul	Av	Tammuz	Sivan	Iyar	Nisan
Adar	Shevat	Tevet	Kislev	Marc'heshvan; C'heshvan	Tishrei

English

Elul	Ab	Tammuz	Sivan	Iyar	Nisan
Adar	Sebat	Tebeth	Kislev	Marheshvan; Heshvan	Tishri

Dutch | Nederlands

elloel	aaw	tammoez	siewan	ijar	niesan
adar	sjewat	tewet	kisleew	marchesjwan; chesjwan	tisjrie

Afrikaans

Elul	Ab	Tammus	Siwan	Ijar	Nisan
Adar	Sebat	Tebet	Kislew	Marheswan; Heswan	Tisri

German | Deutsch

Elul	Ab	Tammus	Siwan	Ijjar	Nisan
Adar	Schebat	Tebet	Kislew	Marheschwan; Heschwan	Tischri

Yiddish | ייִדיש (yidiš)

אלול	אַב	תמוז	סיוון	אייר	ניסן
אָדר	שׂבַּט	טבת	כּיסלו	חשוון	תּישׂרי
elul	ov	ṭamez	sivn	iyer	nisn
oder	švat	teyveš	ḳislev	ḥešvn	tišre

Icelandic | íslenska

elúl	ab	tammús	sívan	íjar	nísan
adar	sebat	tebet	kislev	marhesvan; hesvan	tisrí

Norwegian | norsk & Swedish | svenska

elul	ab	tammus	sivan	ijar	nisan
adar	sebat	tebet	kislev	marhesvan; hesvan	tisri

Danish | dansk

elul	ab	tammuz	sivan	ijjar	nisan
adar	sjebat	tebet	kislev	marhesjvan; hesjvan	tisjri

Russian | русский (russkij)

елул	ав	фаммуз	сиван	ияр	нисан
адар	шеват	тебеф	кислев	мархешван; хешван	фишри
jelul	av	fammuz	sivan	ijar	nisan
adar	ševat	tebef	kislev	marħešvan; ħešvan	fišri

Ukrainian | українська (ukraïns'ka)

елул	ав	таммуз	сиван	ійяр	нісан
адар	шеват	тевет	кіслев	мархешван; хешван	тішрі
elul	av	tammuz	sivan	ijjar	nisan
adar	ševat	tevet	kislev	marħešvan; ħešvan	tišri

Belarusian | беларуская / biełaruskaja

элул	аў	тамуз	сіван	іяр	нісан
адар	шэват	тэбэц	кіслеў, кісьлеў	мархэшван; хэшван	тышры
elul	aŭ	tamuz	sivan	ijar	nisan
adar	ševat	tebec	kisleŭ, kiśleŭ	marchešvan; chešvan	tyšry

Polish | polski

elul	ab	tammuz	siwan	ijjar	nisan
adar	szebat	tebet	kislew	marcheszwan; cheszwan	tiszri

Czech | čeština

elúl	áb	tammúz	síván	ijar	nísan
adar	šebát	tebet	kislev; kislef	marchešván; chešván	tišrí

Slovak | slovenčina

élúl	áb	tammúz	síván	ijár	nísán
ádár	šebát	tébét	kislév	marchešván; chešván	tišri

Croatian | hrvatski & Serbian | српски / srpski

elul	av	tamuz	sivan	ijar	nisan
adar	ševat	tevet	kislev	marhešvan; hešvan	tišri
елул	ав	тамуз	сиван	ијар	нисан
адар	шеват	тевет	кислев	мархешван; хешван	тишри

Bulgarian | български (bǎlgarski)

елул	ав	тамуз	сиван	ияр	нисан
адар	сават	тевет	хаслев	маресван; есван	тисри
elul	av	tamuz	sivan	ijar	nisan
adar	savat	tevet	ħaslev	maresvan; esvan	tisri

Albanian | shqip

elul	ab	tamuz	sivan	ijar	nisan
adar	shebat	tebeth	kisleu; kislev	marheshvan; heshvan	tishri

Finnish | suomi

elul	aab	tammus	siivan	ijjar	niisan
adar	sebat	teebet	kislev	marhesvan; hesvan	tisri

Hungarian | magyar

elul	áb	tammúz	sziván	ijár	niszán
ádár	sebat	tébet	kiszlév	marhesván; hesván	tisri

Georgian | ქართული (kaṛṭuli)

ელული	ავი	თამუზი	სივანი	იარი	ნისანი
ადარი	შვატი	ტევეტი	ქისლევი	ხეშვანი	თიშრი
eluli	avi	ṭamuzi	sivani	iari	nisani
adari	švati	teveṭi	ḳislevi	ħešvani	ṭišrei

Turkish | Türkçe

eylül	ab	tammuz	sivan	iyar	nisan
adar	şebat	tebet	kislev	marheşvan; heşvan	tişri

Karaim | qarayça

elul	av	tammuz	sivan	inyar	nisan
adar	şevat	tevet	kislev	marxeşvan; xeşvan	tişri

Swahili | kiswahili

Eluli	Abi	Tamuzi	Siwani	Iyari	Nisani
Adari	Shebati	Tebethi	Kisleu	Marheshwani; Heshwani	Tishri

Tswana | Setswana

Elule	Abe	Tamuse	Sifane	Ijare	Nisane
Atare	Shebate	Tebethe	Kiselefe	Marehešefane; Hešefane	Tišeri

Southern Ndebele | isiNdebele

u-Eluli	u-Abhi	uThamuzi	uSivana	u-Ijari	uNisani
u-Adari	uShebhathi	uThebhehi	uKhisilevi	uMariheshivani; uHeshivani	uThishiri

Xhosa | isiXhosa

uEluli	uAbhi	uTamuzi	uSivan	uIyari	uNisan
uAdari	uShebhathi	uTebhete	uKislevu	uMaheshvan; uHeshvan	uTisheri

Zulu | isiZulu

uEluli	uAbi	uTamuzi	uSivani	uIjari	uNisani
uAdari	uShebati	uThebeti	uKhisilevi	uMariheshivani; uHeshivani	uTishiri

Chinese | 漢語/汉语 (hànyǔ), 中文 (zhōngwén)

以祿/以祿	押博	搭模斯	西彎/西弯	以雅	尼散
亞達/亚达	細吧特/细吧特	提別	基斯流	瑪希實彎/玛希 实弯; 希實彎/希 实弯	提施利
yìlù	yābó	dāmúsī	xīwān	yǐyǎ	nísǎn
yàdá	xìbātè	tíbìè	jīslíú	mǎxīshíwān; xīshíwān	tíshìlì

Japanese | 日本語 (nihongo)

エルル	アブ	タンムズ	シワン	イヤル	ニサン
アダル	シェバテ	テベテ	キスレウ	マルヘシュワ ン;ヘシュワン	ティシュリ
eruru	abu	tanmuzu	shiwān	iyaru	nisan
adaru	shebate	tebete	kisureu	maruheshuwan; heshuwan	tishuri

Korean | 한국어 (hangukeo)

엘룰	압	담무스	시완	이얄	니산
아달	스밭	데벳	기슬르	마르 헤스완; 헤스완	디스리
ellul	ap	dammuseu	shiwān	iyal	nisan
adal	seubat	debet	giseulleu	mareuheseuwan; heseuwan	diseuri

Vietnamese | tiếng Việt

ê-lun	áp	tham-mu	si-van	y-giặt	ni-san
a-đa	sê-bát	tê-bết	kít-lơ	mạt-hết-van; hết-van	tích-ri

Tagalog

elul	ab	tamuz	sivan	iyar	nisan
adar	sebat	tebet	kislev	marhesuan; hesuan	tisri

Malagasy | malagasy

elola	aba	tamoza	sivana	iara	nisana
adara	sebata	tebeta	kisleo; kisleva	marhesvana; hesvana	tisry

Maori | reo Māori

Eruru	Apa	Tamutu	Hiwana	Iara	Nihana
Arara	Hepata	Tepete	Kihireu	Marahehewana; Hehewana	Tihiri

Esperanto

Elulo	Abo	Tamuzo	Sivano	Ijaro	Nisano
Adaro	Ŝevato	Teveto	Kislevo	Marĥesvano; Ĥesvano	Tiŝrio

Islamic Lunar months | التقويم الهجري (at-taqwīmu l-hiġrī)

Arabic | العربية (al-‘arabīyâ)

جمادى الآخرة	جمادى الأولى	ربيع الثاني	ربيع الأول	صفر	محرم
ذو الحجة	ذو القعدة	شوال	رمضان	شعبان	رجب
ġumādā l-āḥirâ	ġumādā l-ūlā	rabī‘u t-ṭ-ānī	rabī‘u l-awwal	ṣafar	muḥarram
ḍū l-ḥiġġâ	ḍū l-qa‘dâ	šawwāl	ramaḍān	ša‘bān	raġab

Hebrew | עברית (‘ivrit)

ג'ומאדא א-ת'אניה	ג'ומאדא אל-אולא	רביע א-ת'אני	רביע אל-אוול	צפר	מוחרם
ד'ו אל-ח'גיה	ד'ו אל-קעדה	שוואל	רמדאן	שעבאן	רג'ב
jūmādā a- ṭ-āniyah	jūmādā al-ūlā	rabī‘ a-ṭ-ānī	rabī‘ al-awal	ṣafar	mūḥaram
ḍū al-ḥiġjah	ḍū al-qa‘dah	šavāl	ramadān	ša‘bān	rajab

Somali 1 | Soomaaliga

Jamaad-ataanii; Jamaad-asaanii	Jamaad-alawal	Rabiic-ataanii; Rabiic-asaanii	Rabiic-alawal	Safar	Muxaram
Dul-xija	Dul-qacda	Shawaal	Ramadaan	Shacbaan	Rajab

Somali 2 | Soomaaliga

Ban Hore; Rajal Hore	Ban Dambe; Rajal Dhexe	Maalmaddoone	Mowliid; Mawliid	Miira	Dago; Seko; Sako
Arrafo; Xaj	Sidataal	Soonfur	Soon	Soontheere; Gasayar; Waabberis	Awcismaan; Rajal Dambe; Sabbuux

Hausa | Hausa / حَوْسْ

Jimada lahir	Jimada lawwal	Rabi'i lahir	Rabi'i lawwal	Safar	Muharram; Almuharram
Zul'kida	Zulhaji	Shawwal; Shawwalu	Ramalan	Sha'aban; Shaban	Rajab
جَمَادَ لَاحِرْ	جَمَادَ لَوَّلْ	رَبِيعَ لَاحِرْ	رَبِيعَ لَوَّلْ	سَفَرْ	مُحَرَّمْ ؛ اَلْمُحَرَّمْ
زُلْفِيْدْ	زُلْحَجْ	شَوَّلْ ؛ شَوَّلْ	رَمَضَنْ	شَعْبَنْ ؛ شَيْنْ	رَجَبْ

Comorian | shikomori

djamadu thani	djamadu awali	rabii thani	rabiil awali	swafaru	muharamu
dhul-hidjat	dhul-qaandat	shawali	ramadhani	shaambani	radjabu

Wolof | wolof

Maami-koor	Rakkaati-gàmmu	Rakki-gàmmu	Gàmmu	Diggi-gàmmu	Tamxarit
Tabaski	Diggi-tabaski	Kori	Koor	Baraxlu	Ndeyi-koor

English

Jumada al-thani	Jumada al-awwal	Rabi' al-thani	Rabi' al-awwal	Safar	Muharram
Dhu al-Hijjah	Dhu al-Qi'dah	Shawwal	Ramadan	Sha'aban	Rajab

Afrikaans

Djomadal-Agira	Djomadal-Oela	Rabieoeth-Thanie	Rabieoel-Ouwal	Saffar; Sôffar	Mogarram
Dhoel-Gieddja	Dhoel-Kada	Sjouwaal	Ramaldaan; Powasa	Sjabaan	Radjab

German | Deutsch / Deutch

Dschumada ath-thani	Dschumada al-ula	Rabi' al-thani	Rabi' al-auwal	Safar	Muharram
Dhu l-hiddscha	Dhu l-qa'da	Schauwal	Ramadan	Scha'ban	Radschab
Dfchumada ath-thani	Dfchumada al-ula	Rabi' al-thani	Rabi' al-auwal	Safar	Muharram
Dhu l-hiddfcha	Dhu l-qa'da	Schauwal	Ramadan	Scha'ban	Radfchab

Spanish | español

Yumada al Ajir	Yumada al Aual	Rabi al Ajir	Rabi al Aual	Safar	Moharran
Du al Hiyah	Du al Qada	Chauwal	Ramadán	Chaabán	Rayab

French | français

Djoudada at Tania	Djoudada al Oula	Rabi at Tani	Rabi al Awal	Safar	Mouharram
Dhou al Hidjia	Dou al Qada	Chawwal	Ramadan	Chaaban	Radjab

Lithuanian | lietuvių

Džumadas al akiras	Džumadas al avalas	Rabi at tanis	Rabi al avalas	Safaras	Muharamas
Dhu al chidžas	Dhu al kadas	Šavalas	Ramadas	Šabanas	Radžabas

Latvian | latviešu

otrā džumādā	pirmā džumādā	otrā rabī	pirmā rabī	safars	muharams
du al-hidžā	du al-kidā	šauvals	ramadāns	šabans	radžabs

Russian | русский (russkij)

джумада-аль-ахира	джумада-аль-уля	раби-ас-сани	раби-аль-авваль	сафар	мухаррам
зуль-хиджжа	зуль-каада	шавваль	рамадан; рамазан	шаабан	раджаб
džumada-al'-aħira	džumada-al'-ulja	rabi-as-sani	rabi-al'-avval'	safar	muħarram
zul'-ħidžža	zul'-kaada	šavval'	ramadan; ramazan	šaaban	radžab

Ukrainian | українська (ukraïns'ka)

джумада-аль-ахира	джумада-аль-уля	рабі-ассані	рабі-аль-авваль	сафар	мухаррам
зуль-хиджжа	зуль-каада	шавваль	рамадан	шаабан	раджаб
džumada-al'-aħira	džumada-al'-ulja	rabi-assani	rabi-al'-avval'	safar	muħarram
zul'-ħidžža	zul'-kaada	šavval'	ramadan	šaaban	radžab

Polish | polski

Džumada al-achira	Džumada al-ula	Rabi al-achira	Rabi al-awwal	Safar	Muharram
Zu al-hidždža	Zu al-kada	Szawwal	Ramadan	Szaban	Radžab

Czech | čeština

džumádá l-áchira	džumádá l-úlá	rabí' ath-thání	rabí' al-avval	safar	muharram
dhú l-hidždža	dhú l-ka'da	šauvál	ramadán	ša'bán	radžab

Bosnian | bosanski / босански & Croatian | hrvatski & Serbian | српски / srpski

džumadel-ahira; džumadelahira; džemazijel-ahir; džemazijelahir; džumadel-uhra; džumadeluhra	džumadel-ula; džumadelula; džemazijel-evel; džemazijelevel	rebiul-ahir; rebiulahir	rebiul-evel; rebiulevel	safer	muharem
zulhidža; zilhidža	zulkada; zilkada; zulkida; zilkida	ševal	ramazan	šaban	redžeb
џумадел-ахира; џумаделахира; џемазијел-ахир; џемазијелахир; џумадел-ухра; џумаделухра	џумадел-ула; џумаделула; џемазијел-евел; џемазијелевел	ребиул-ахир; ребиулахир	ребиул-евел; ребиулевел	сафер	мухарем
зулхиџа; зилхиџа	зулкада; зилкада; зулкида; зилкида	шевал	рамазан	шабан	реџеб

Macedonian | македонски (makedonski)

џумадел-ахира; џумаделахира; џемазијел-ахир; џемазијелахир; џумадел-ухра; џумаделухра	џумадел-ула; џумаделула; џемазијел-евел; џемазијелевел	ребиул-ахир; ребиулахир	ребиул-евел; ребиулевел	сафер	мухарем
зулхиџа; зилхиџа	зулкада; зилкада; зулкида; зилкида	шевал	рамазан	шабан	реџеб
džumadel-ahira; džumadelahira; džemazijel-ahir; džemazijelahir; džumadel-uhra; džumadeluhra	džumadel-ula; džumadelula; džemazijel-evel; džemazijelevel	rebiul-ahir; rebiulahir	rebiul-evel; rebiulevel	safer	muharem
zulhidža; zilhidža	zulkada; zilkada; zulkida; zilkida	ševal	ramazan	šaban	redžeb

Bulgarian | български (bǎlgarski)

Джумада-с-сания	Джумадал-уля	Рабиу-с-сани	Рабиу-л-ауал	Сафар	Мухаррам
Зу-л-хиджа	Зу-л-кида	Шауал	Рамадан	Шаабан	Раджаб
Džumada-s-sanija	Džumadal-ulja	Rabiu-s-sani	Rabiu-l-aual	Safar	Muħarram
Zu-l-ħidža	Zu-l-kida	Šaual	Ramadan	Šaaban	Radžab

Albanian | shqip

xhumadel-uhra	xhumadel-ula	rebiul-ahir	rebiul-evel	safer	muharem
dhul-hixhe; dhil-hixhe; dhyl-hixhe	dhul-kade; dhil-kade; dhyl-kade	sheval	ramazan	shaban	rexheb

Greek | ελληνικά (ellīniká)

Τζεμαζι ούλ Αχίρ	Τζεμαζι ούλ Έβέλ	Ρεμπι ούλ Άχιρ	Ρεμπι ούλ Έβέλ	Σαφέρ	Μωχαρρέμ
Zoŭ él Χιτζέ	Zoŭ él Καντέ	Σεβάλ	Ραμαζάν; Ραμαντάν	Σααμπάν	Ρετζέμπ
Tzemazl oyl Aħır	Tzemazl oyl Evél	Rempı oyl Aħır	Rempı oyl Evél	Safér	Moħarrém
Zoÿ el Ĥitzé	Zoÿ el Kanté	Sevál	Ramazán; Ramantán	Saampán	Retzémp

Caucasus Kurdish | ک'ۆردی / k'urdî / کوردی, ک'ۆرمانجی / k'urmançî / کورمانجی

цəмазийəлахəр	цəмазийəлəwəл	рəбиəлəхəр	рəбиəлəwəл	сəфəр	möh'əрəм
зилh'əцə	зилqə'də	шəwəл	рəмəзəн	шə'bəн	рəцəб
cemazîyelaхer	cemazîyewewel	rebîulaxer	rebîulewel	sefer	muħerem
zîlħece	zîlqe'de	şewal	remezan	şe'ban	receb
جەماز ییەلناخەر	جەماز ییەلنەوێل	رەبیبەولناخەر	رەبیبەولنەوێل	سەفەر	موحەرەم
زێلحهجه	زێلقةعهه	شەوێل	رەمەزان	شەعبان	رەجەب

Kurmanji Kurdish | kurdî / کوردی, kurmançî / کورمانجی

cemazîyelaхer	cemazîyewewel	rebî'ulaxer	rebî'ulewel	sefer	muħerem
zîlħece	zîlqe'de	şewal	remezan	şe'ban	receb
جەماز ییەلناخەر	جەماز ییەلنەوێل	رەبیبەولناخەر	رەبیبەولنەوێل	سەفەر	موحەرەم
زێلحهجه	زێلقةعهه	شەوێل	رەمەزان	شەعبان	رەجەب

Sorani Kurdish | کوردی / kurdî, سورانی / soranî

جەماز ییەلناخەر	جەماز ییەلنەوێل	رەبیبەولناخەر	رەبیبەولنەوێل	سەفەر	موحەرەم
زێلحهجه	زێلقةعهه	شەوێل	رەمەزان	شەعبان	رەجەب
cemazîyelaхer	cemazîyewewel	rebî'ulaxer	rebî'ulewel	sefer	muħerem
zîlħece	zîlqe'de	şewal	remezan	şe'ban	receb

Zazaki | zazaki

cıadiyel-axır	cıadiyel-ewel	rebiyel-axır	rebiyel-ewel	sefer	mıherrem
zılhıce	zılqede	şewal	remezan	şeban	receb

Persian | فارسی / fârsi

جمادی الاخری ؛ جمادی الثانی	جمادی الاولی	ربیع الآخر ؛ ربیع الثانی	ربیع الاول	صفر	محرم
ذی الحجه	ذی القعدة	شوال	رمضان	شعبان	رجب
jomâdiyol-oxrâ; jomâdiyos-sâni	jomâdiyol-ulâ	rabi'ol-âxer; rabi'os-sâni	rabi'ol-avval	safar	moharram
zil-hejje	zil-qa'de	şavvâl	ramazân	şa'bân	rajab

Tajik | тоҷикӣ / таҷики / toçiki

Ҷумодеулохир; Ҷумодеуссонӣ	Ҷумодеулаввал	Рабеулохир; Рабеуссонӣ	Рабеулаввал	Сафар	Мухаррам
Зулҳиҷҷа	Зулқада	Шаввол	Рамазон	Шаъбон	Раҷаб
جمادی الاخر ؛ جمادی الثانی	جمادی الاول	ربیع الآخر ؛ ربیع الثانی	ربیع الاول	صفر	محرم
ذی الحجه	ذی القعدة	شوال	رمضان	شعبان	رجب
Ҷумодеулохир; Ҷумодеуссонӣ	Ҷумодеулаввал	Rabeuloxir; Rabeussonī	Rabeulavval	Safar	Muharram
Zulhiçça	Zulqa'da	Şavvol	Ramazon	Şa'bon	Raçab

Pashto 1 | پښتو (paštō)

جمادی الاخری ؛ جمادی الثانی	جمادی الاولی ؛ جمادی الاول	ربیع الآخر ؛ ربیع الثانی	ربیع الاول	صفر	محرم
ذی الحجه ؛ ذیحجه	ذی القعدة ؛ ذیقعدة	شوال	رمضان	شعبان	رجب
jumādā l-uḥrā jumādā s-ṣānī	jumādā l-ūlā; jumādā l-awal	rabi' u l-āḥir; rabi' u s-ṣānī	rabi' u l-awal	Şafar	muḥaram
zī l-ḥijjā; zīḥijā	zī l-qa'dā; zīqa'dā	şawāl	ramazān	şa'bān	rajab

Pashto 2 | پښتو (paštō)

څلورمه خور	دریمه خور	دویمه خور	لومړی خور	صفره	حسن و حسین
لوي اختر	مياني	ورکي اختر	روژه	برات	خداي تعالی میاشت
éalōrmâ ḥōr	driyamâ ḥōr	dwayamâ ḥōr	lōmṛəy ḥōr	şafarâ	ḥasan-o ḥusayn
lōy aḥtər	miyānī	waṛkay aḥtər	rōžā	barāt	ḥudāy ta'ālā myāšt

Pashto 3 | پښتو (paštō)

ورستی خور	دریمه خور	دویمه خور	لومړی خور	څپره	رومبی میاشت
لوي اختر	منځوی میاشت	کمکي اختر	روژه	برات	بزرگه میاشت
wrustəy ḥōr	driyamâ ḥōr	dwayamâ ḥōr	lōmṛəy ḥōr	ćaprâ	rūmbəy myāšt
lōy aḥtər	manzwəy myāšt	kamkəy aḥtər	rōžā	barāt	buzurgā myāšt

Hindi | हिन्दी (hindī)

जमादिल उस्सानी	जमादिल अव्वल	रबी उस्सानी	रबी उल अव्वल	सफ़र	मुहरम
जिल्हज	जिल्काद	शव्वाल	रमज़ान	शाबान	रजब
jamādil ussānī	jamādil avval	rabī ussānī	rabī ul avval	safar	muharam
jilhaj	jilkād	šavvāl	ramazān / ramzān	šābān	rajab

Urdu | اردو (urdū)

جمادی الاخری ؛ جمادی الثانیہ ؛ جمادی الآخر ؛ الثانی جمادی	جمادی الاولى ؛ جمادی الاولى ؛ جمادی الاولى	ربیع الثانی	ربیع الاول	صفر	محرم
ذو الحجہ ؛ ذی الحج	ذو القعدہ ؛ ذی قعد	شوال	رمضان	شعبان	رجب
jumādā l-uḥrā; jumādā s- sāni yā; jumādā l-āḥir; jumādā s-sānī	jumādā l-ūlā; jumādā l-avval	rabī 'u s-sānī	rabī 'u l-avval	Ṣafar	moḥarram
Zu l-ḥijjā; Zī l- ḥij	Zu l-qa'dā; Zī qa'd	šavvāl	ramazān / ramzān	Ša'bān	rajab

Sindhi | سنڌي (sindhī)

جمادي الثاني	جمادي الاول	ربيع الثاني ؛ ثاني	ربيع الاول ؛ ربيع اول	صفر	محرم
ذو الحج	ذو القعد	شوال	رمضان	شعبان	رجب
jamādīyu s-sānī	jamādīyu l-avali	rabī 'u s-sānī; rabī 'sānī	rabī 'u l-avali; rabī 'avali	Ṣafaru	maḥaramu
Zu l-ḥaju	Zu l-qa'du	šavvālu	ramzānu	ša'bānu	rajabu

Bengali | বাংলা (bāṅlā)

জমাদিউস সানি	জমাদিউল আউয়াল	রবিউস সানি	রবিউল আউয়াল	সফর	মুহররম
জিলহজ	জিলকদ	শাওয়াল	রমজান	শা'বান	রজব
jômādius sāni	jômādiul āuyāl	rôbius sāni	rôbiul āuyāl	sôp ^h ôr	muhôrrôm
jbilhôjjô	jbilkôd	šāoyāl	rômôjān	šā'bān	rôjôb

Gujarati | ગુજરાતી (gujrātī)

જમાદિ ઉલ આખિર	જમાદિ ઉલ અવલ	રબ્બિ ઉલ આખિર	રબ્બિ ઉલ અવલ	સફર	મહોરમ
જિલહજ	જિલકદ	સવાલ	રમઝાન	શાબાન	રજબ
jamādi ul āk ^h ir	jamādi ul aval	rabbi ul āk ^h ir	rabbi ul aval	sap ^h ar	mahoram
jilhaj	jilkad	savāl	ramj ^h ān	šābān	rajab

Marathi | मराठी (marāṭhī)

अमादिलाखर	अमादिलावल; अमादिलोवल	रबिलाखर	रबिलावल; रबिलोवल	सफर	मोहरम
जिल्हेज	जिलकाद	सवाल	रमजान	शाबान; साबान	रजब
jamādīlāk ^h ar	jamādīlāval; jamādīloval	rabilāk ^h ar	rabilāval; rabiloval	sap ^h ar	moharam
jilhej	jilkād	savāl	ramjān	šābān; sābān	rajab

Kashmiri | كَشْمِیْر (kaṣūr) / काश्मूर (kaṣūr)

جَمادی اَلثانی	جَمادی اَلأول	رَبیعُ اَلثانی	رَبیعُ اَلأول	صَفَر	مَحَرَم
ذی اَلحَج	ذی قُعد	شَوَال	رَمضان	شَعْبَان	رَجَب
jamādī-s-sūnī	jamādī-l-aval	rābī' -us-sūnī	rābī' -ul-aval	ṣafar	maḥram
zī l-haj	zī ḡa'd	šavāl	ramzān	ša'bān	rajab

Sinhalese | සිංහල (siṃhala)

ජුමාද අල් දානි	ජුමාද අල් අව්වල්	රඹ අල් දානි	රඹ අල් අව්වල්	සහපාර්	මුහර්ම
ධුල් හජ්ජා	ධුල් හිදා	ශාව්වල්	රම්දාන් / රාමසාන්	ශාබාන්	රජාබ්
jumād ^h a al dāni	jumād ^h a al avval	rafi' al dāni	rafi' al avval	sahpār	muharram
d ^h ul hajjā	d ^h ul hidā	šāvvāl	ramd ^h ān / rāmasān	šābān	rajab

Malayalam | മലയാളം (malayāḷam)

ജമാദ് അല്-താനി	ജമാദ് അല്-അവ്വല്	റബി' അല്-താനി	റബി' അല്-അവ്വല്	സഫര്	മുഹറം
ദു അല്-ഹിജ്ജ	ദു അല്-ഖിദ	ശവ്വല്	റമദാന്	ശ'അബാന്	റജബ്
jamād al-tāni	jamād al-avval	rābi' al-tāni	rābi' al-avval	sap ^h ar	muḥarām
du al-hijja	du al-k ^h i'da	šavvāl	rāmadān	ša'abān	rājab

Tamil | தமிழ் (tamiḷ)

ஜமாத்திலாஹிர்	ஜமாத்திலவ்வல்	ரபியுல் ஆஹிர்	ரபியுல் அவ்வல்	ஸபர்	முஹர்ரம்
துல்ஹஜ்	துல்காயிதா	ஷவ்வால்	ரமழான்; ரமலான்; ரமளான்	ஷஃபான்	ரஜப்
jamātilāhir	jamātilavval	rapiyul āhir	rapiyul avval	sapar	muharram
tulhaj	tulkāyitā	šavvāl	ramāḷāṇ; ramalāṇ; ramāḷāṇ	šafāṇ	rajab

Telugu | తెలుగు (telugu)

జమాదిఉన్-సాని	జమాదిఉల్-అవ్వల్	రబీఉల్-అఖిర్; రబీఉన్-సాని	రబీఉల్-అవ్వల్	సఫర్	మొహర్రం
జల్-హిజ్జా	జల్-ఖాదా	షవ్వల్	రంజాన్	షాబాన్	రజబ్
jamādius-sāni	jamādiul-avval	rabīul-āk ^h ir; rabīus-sāni	rabīul-avval	sap ^h ar	moharraṁ
jul-hijjā	jul-k ^h ādā	ṣavvāl	raṁjān	ṣābān	rajab

Hungarian | magyar

Dzsemázíjüláhir	Dzsemázíjülevvel	Rebűláhír	Rebűlevvel	Szafer	Muharrem
Zilhiddzse	Zilkáde	Sevvál	Ramazán	Sábán	Redzseb

Georgian | ქართული (kaṛṭuli)

ჯუმადა ალ- ახირა	ჯუმადა ალ- ულა	რაბი' ას-სანი	რაბი' ალ- ავვალი	საფარი	მუჰარამი
ზუ ლ-ჰირა	ზუ ლ-კადა	შავალი	რამადანი	შაბანი	რაჯაბი
ǰumada al-aḥira	ǰumada al-ula	rabi' as-sani	rabi' al-avvali	saḫari	muharami
zu l-hiǰa	zu l-kada	ṣavali	ramadani	ṣabani	raǰabi

Chechen | нохчийн / нохçун

джумада ахират	джумада ула	рабил сани	рабил авваль	сафар	мухьаррам
зуль хьиджа	зуль кхалда	шавваль	рамадан	шалбан	раджаб
dǰumada axirat	dǰumada ula	rabiǰ sani	rabiǰ avval	safar	muḫarram
zul ḫidza	zul qajda	ṣavval	ramadan	ṣajban	radzab

Avar | авар (avar)

Жумадул-ахир	Жумадул-аввал	Рабиҕсани	Рабиҕул-аввал	Сапар	Мухларрам
Зулхижа	Зулкьаҕда	Шавал	Рамазан	Шарбан	Ражаб
ǰumadul-aḥir	ǰumadul-awwal	Rabi' sani	Rabi' ul-awwal	Sapar	Muḥarram
Zulḫiǰa	Zulqá'da	Šawal	Ramazán	Ša'ban	Raǰab

Lak | лакку (lakku)

джумадул- ахир	джумадул-ула	рабиоь-ссани	рабиоьл-аввал	сафар	мухларрам
зул-хижжа	зул-кьаьда	шаввал	рамазан	шаьбан	раджаб
dǰumadul-aḥir	dǰumadul-ula	rabiō-ssani	rabiōl-awwal	safar	muḥarram
zul-ḫiǰǰa	zul-qá'da	šawwal	ramazan	ša'ban	radžab

Turkish | Türkçe

Cemaziyelahir	Cemaziyelevvel	Rebiülahir	Rebiülevvel	Safer	Muharrem
Zilhicce	Zilkade	Şevval	Ramazan	Şaban	Recep

Azerbaijani | azərbaycanca / азербайджанча

Cəmədiyül-axır	Cəmədiyül-əvvəl	Rəbiyül-axır	Rəbiyül-əvvəl	Səfər	Məhərrəm
Zülhiccə	Zülqə'də	Şəvval	Ramazan	Şəban	Rəcəb
Чəмадијүл-ахыр	Чəмадијүл-əввəл	Рəбијүл-ахыр	Рəбијүл-əввəл	Сəфəр	Мəхəррəм
Зүлһиччə	Зүлгə'дə	Шəввал	Рамазан	Шəбан	Рəcəб

South Azerbaijani | آذربایجانجا / azərbaycanca

جمادیول آخیر	جمادیول اوول	ریبیول آخیر	ریبیول اوول	صفر	محررم
نولحیججه	نولقعدە	شوال	رامازان	شعبان	رجب
Cəmədiyül-axır	Cəmədiyül-əvvəl	Rəbiyül-axır	Rəbiyül-əvvəl	Səfər	Məhərrəm
Zülhiccə	Zülqə'də	Şəvval	Ramazan	Şəban	Rəcəb

Turkmen | türkmençe / түркменче

jemaziýulahyr	jemaziýulewwel	rebyulahyr	rebyulewwel	sapar	muharrem
zilhiije	zilkade	şewwal	ramazan	şaban	rejer
жемазийүлахыр	жемазийүлеввел	ребулахыр	ребулеввел	сапар	мухаррем
зилхиже	зилкаде	шеввал	рамазан	шабан	режеп

Tatar | татарча / tatarça / تاتارچا

Жəмадəл-Əхир	Жəмадəл-Əвəл	Рəбиг-əл-Əхир	Рəбиг-əл-Əвəл	Сəфəр	Мəхəррəм
Зəлхижжə	Зəлкагдə	Шəүүəл	Рамазан	Шəгьбан	Рəжəб
Cömadäl-Äxir	Cömadäl-Äwväl	Räbiğ-äl-Äxir	Räbiğ-äl-Äwväl	Säfär	Möxärräm
Zölhiccä	Zölqağdä	Şawwäl	Ramazan	Şägban	Räcäb
جۆمادەل-ئەخیر	جۆمادەل-ئەۋۋال	رەبىغ-ئەل-ئەخیر	رەبىغ-ئەل-ئەۋۋال	سەفەر	مۆخەررەم
زۆلخىججە	زۆلقاغدە	شاۋۋال	رامازان	شەغبان	رەجەب

Bashkir | башҡортса / başqortsa

Йомадə əл-ахир	Йомадə əл-əүүəл	Раби əс-сани	Раби əл-əүүəл	Сəфəр	Мəхəррəм
Зə-əл-хизə	Зə-əл-кəғиҙə	Шəүүəл	Рамазан	Шəғбан	Рəжəб
Yomadä äl-ahir	Yomadä äl-äüüäl	Rabi äs-sani	Rabi äl-äüüäl	Säfär	Möxärräm
Zö-äl-xizä	Zö-äl-ķäğizä	Şäüüäl	Ramazän	Şägban	Räjäb

Kyrgyz | кыргызча / қырғызча / qırğızça

Жумазил ахир	Жумазил аввал	Рабиял ахир	Рабиял аввал	Сафар	Мухаррам
Зулхижжа	Зулкаада	Шаввал	Рамазан	Шаабан	Ражаб
جۇمازىل اھىر	جۇمازىل اۋۋال	رابىيال اھىر	رابىيال اۋۋال	سافار	مۇھاررام
زۇلھىججا	زۇلقاادا	شاۋۋال	رامازان	شالابان	راجاب
Cumazil ahir	Cumazil avval	Rabiyal ahir	Rabiyal avval	Safar	Muharram
Zulhicca	Zulqaada	Şavval	Ramazan	Şaaban	Racab

Kazakh | қазақша / قازاقشا / qazaqşa

Жумази-ахир	Жумази-әууәл	Рабиғул-ахир	Рабиғул-әууәл	Сафар	Мухаррам
Зул-хижжа	Зул-қағда	Шәууәл	Рамазан	Шағбан	Режеб
جۇمازى-اخىر	جۇمازى-ءاۋۋال	رابىغۇل-اخىر	رابىغۇل-ءاۋۋال	سافار	مۇھاررام
زۇل-ھىججا	زۇل-قاعدا	ءشاۋۋال	رامازان	شاعبان	رمجەب
Jwmazi-axir	Jwmazi-äwwäl	Rabıǵwl-axir	Rabıǵwl-äwwäl	Safar	Mwxarram
Zwl-xijja	Zwl-qaǵda	Şawwäl	Ramazan	Şaǵban	Rejeb

Uzbek | o'zbekcha / ўзбекча / نوز بېكچە

Jumodiul-uxro; Jumodius-soni	Jumodiul-ulo; Jumodiul-avval	Rabiul-oxir; Rabius-soni	Rabiul-avval	Safar	Muharram
Zil-hijja	Zil-qa'da	Shavvol	Ramazon	Sha'bon	Rajab
Жумодиул-ухро; Жумодиус-сони	Жумодиул-уло; Жумодиул-аввал	Рабиул-охир; Рабиус-сони	Рабиул-аввал	Сафар	Мухаррам
Зил-хижжа	Зил-қаъда	Шаввол	Рамазон	Шаъбон	Ражаб
جۇمادىئۇل-ئۇخرا؛ جۇمادىئۇس-سانى	جۇمادىئۇل-ئۇلا؛ جۇمادىئۇل-ئەۋۋال	رەببىئۇل-ئاخىر؛ رەببىئۇس-سانى	رەببىئۇل-ئەۋۋال	سەفەر	مۇھەررەم
زىل-ھىججە	زىل-قەندە	شەۋۋال	رەمزان	شەنبان	رەجەب

Uyghur | ئۇيغۇرچە / uyghurche / уйғурчә

جەمادۇل ئاخىر	جەمادۇل ئەۋۋەل	رەببىئۇل ئاخىر	رەببىئۇل ئەۋۋەل	سەپەر	مۇھەررەم
زۇلھەججە	زۇلقەندە	شەۋۋال	رامزان	شەنبان	رەجەب
jemadul axir	jemadul ewwel	rebiul axir	rebiul ewwel	seper	muherrrem
zulhejje	zulqe'de	shewwal	ramzan	she'ban	rejer
жәмадул ахир	жәмадул әввәл	рәбиул ахир	рәбиул әввәл	сәпәр	муһәррәм
зулҳәжжә	зулкәндә	шәввал	рамзан	шәъбан	рәжәп

Chinese | 漢語/汉语 (hànyǔ), 中文 (zhōngwén)

主馬達.阿色尼/主 马达.阿色尼	主馬達.敖外魯/主 马达.敖外魯	賴比爾.阿色尼/賴 比爾.阿色尼	賴比爾.敖外魯/賴 比爾.敖外魯	色法爾/色 法爾	穆哈蘭姆/穆 哈蘭姆
都爾黑哲/都爾黑哲	都爾喀爾德/都爾喀 爾德	閃瓦魯/閃瓦魯	賴買丹/賴買丹	舍爾邦/舍 爾邦	賴哲卜/賴哲 卜
zhǔmǎdá āshāníní	zhǔmǎdá áowàilǔ	làibǐ'ěr āshāníní	làibǐ'ěr áowàilǔ	shǎifǎ'ěr	mùhālánmǔ
dū'ěr'hēizhé	dū'ěr'kā'ěrdé	shǎnwǎlǔ	làimǎidān	shè'ěrbāng	làizhébù

Japanese | 日本語 (nihongo)

ジューマダー = ル=アーヒ ラ	ジューマダー =ル=ウーラ ー	ラビーウツ = サーニー	ラビーウ=ル =アウワル	サファル	ムハツラム
ズー=ル=ヒ ツジャ	ズー=ル=カ アダ	シャウワール	ラマダーン	シャアバーン	ラジャブ
jumādā-ru-āhira	jumādā-ru-ūrā	rabīu-ssānī	rabīu-ru-auwaru	safaru	muharramu
zū-ru-hijja	zū-ru-kaada	shauwāru	ramadān	shaabān	rajabu

Korean | 한국어 (hangukeo)

드세마디알-아쉬라	드세마디알-올라	레비알-아쉬르	레비알-아웰	사파르	무하람
드술-히드사	드술-카다	샤왈	라마단	샤반	라트샤브
deusyemadi al-aswira	deusyemadi al-ulla	rebi al-aswireu	rebi al-awel	sapareu	muharam
deusul-hideusa	deusul-kada	syawal	ramadan	syaban	rateusyabeu

Thai | ภาษาไทย (p^hāsā t^hai[y])

ญมาคัษฆานียะหฺ	ญมาคัถฺลูลา	รอบีอุฆฆานี	รอบีอุถฺลูลาวัล	ศอฬีร	มุฮัรรม
ซุคคิงญะหฺ	ซุคคอกคิยะหฺ	เซวาถ	รอมะฎอน	ชะอฺบาน	ร็อญับ
yumādā[s]sānīyah	yumādān'ūlā	rōbī'ū[s]sānī	rōbī'un'awwān	sōfān	muhā[r]rōm
sunhi[č]yah	sunkō'idah	č ^h awwān	rōmadōn	č ^h a'bān	rō'yāp

Malay | bahasa Melayu / بهاس ملايو

Jamadilakhir	Jamadilawal	Rabiulakhir	Rabiulawal	Safar	Muharam
Zulhijah	Zulkaedah	Syawal	Ramadan	Syaaban	Rejab
جمادى الاخر	جمادى الاول	ربيع الاخر	ربيع الاول	صفر	محرم
ذو الحجه	ذو القعدة	شوال	رمضان	شعبان	رجب

Indonesian | bahasa Indonesia

Jumadilakhir	Jumadilawal	Rabiulakhir	Rabiulawal	Safar	Muharram
Dulhijah	Dulkaidah	Shawal	Ramadan	Shaban	Rajab

Javanese | basa Jawa

Jumadilakir	Jumadilawal	Rabiulakhir; Bakdamulud	Rabiulawal; Mulud	Sapar	Muharam; Sura
Dzulhijah; Besar	Dzulkaidah; Sela	Syawal; Sawal	Ramadhan; Pasa	Sya'ban; Ruwah	Rejeb

Esperanto

Ĵumada-I-Aĥira	Ĵumada-I-Ula	Rabi-us-Sani	Rabi-ul-Aŭŭal	Safar	Muharram
Du-I-Hiĵĵa	Du-I-Kada	Ŝaŭŭal	Ramadan	Ŝaban	Rajab

Solar calendar months

Persian | فارسی / fârsi

شهریور	مرداد / امرداد	تیر	خرداد	بهشت‌اردی	فروردین
اسفند / اسفندارمز	بهمن	دی	آذر	آبان	مهر
šahrivar	mordâd / amordâd	tir	xordâd	ordibehešt	farvardin
esfand / esfandârmoz	bahman	dey	âzar	âbân	mehr

Tajik | тоҷикӣ / تاجیکی / toçikī

шаҳривар	мурдод	тир	хурдод	урдибиҳишт	фарвардин
исфанд / исфандормуз	бахман	дай	озар	обон	مهخ
شهریور	مرداد	تیر	خرداد	بهشت‌اردی	فروردین
اسفند / اسفندارمز	بهمن	دی	آذر	آبان	مهر
šahrivar	murdođ	tir	xurdod	urdibihišt	farvardin
isfand / isfandormuz	bahman	daj	ozar	obon	mehr

Kurmanji Kurdish | kurdî / کوردی, kurmançî / کورمانجی

xermanan	gelawêj	poşper	cozerdan	golan	xakelêwe
reşeme	rêbendan	berfanbar	sermawez	gelarêzan	rezber
خەرمانان	گهلایژ	پۆشپەر	جۆزەردان	گۆلان	خاکەلێوه
رەشەمه	رێبەندان	بەفرانبەر	سەرماوەز	گهلاریزان	رەزبەر

Sorani Kurdish | کوردی / kurdî, soranî / سورانی

خەرمانان	گهلایژ	پۆشپەر	جۆزەردان	بانەمەر ؛ گۆلان	خاکەلێوه
رەشەمه	رێبەندان	بەفرانبەر	سەرماوەز	خەزەلۆەر ؛ گهلاریزان	رەزبەر
xermanan	gelawêj	puşpeṛ	cozerdan	banemeṛ; gulan	xakelêwe
reşeme	rêbendan	befranbar	sermawez	xezelwer; gelarêzan	rezber

Pashto 1 | پښتو (paštō)

وری	زمری	چنگلین	غبرگولی	غویي	وری
کب	سلواغه	مرغمي	لیندی	لرم	تله
wažəy	zmarəy	čingāš	gbargōlay	gwayay	wrəy
kab	salwāgā	marğumay	līndəy	laṛam	tələ

Pashto 2 | پښتو (paštō)

سنبله	اسد	سرطان	جوزا	ثور	حمل
حوت	دلو	جدي	قوس	عقرب	ميزان
sunbulā	asad	saraṭān	jauzā	ṣaur	ḥamal
ḥūt	dalw	jadī	qaus	‘aqrab	mīzān

Sanskrit | संस्कृतम् (saṃskṛtam)

कन्या	सिंहः	कर्कटः	मिथुनः	वृषभः	मेषः
मीनः	कुम्भः	मकरः	धनुः	वृश्चिकः	तुला
kanyā	siṃhaḥ	karkaṭaḥ	mit ^h unaḥ	vr̥ṣab ^h aḥ	meṣaḥ
mīnaḥ	kumb ^h aḥ	makaraḥ	d ^h anuḥ	vr̥ścikaḥ	tulā

Hindi | हिन्दी (hindī)

कन्या	सिंह	कर्क	मिथुन	वृषभ	मेष
मीन	कुम्भ	मकर	धनु	वृश्चिक	तुला
kanyā	siṃh	kark	mit ^h un	vr̥ṣab ^h	meṣ
mīn	kumb ^h	makar	d ^h anu	vr̥ścik	tulā

Urdu | اردو (urdū)

کِنیا	سنگھ	کرک	میتھن	برکھ	میکھ
مین	کُمبھ ؛ کُنْبھ	مکر	دھن	برسچک	تلا
kanyā	sing ^h	kark	mit ^h un	barik ^h	mēk ^h
mīn	kumb ^h ; kunb ^h	makar	d ^h an	barisčak	tulā

Telugu | తెలుగు (telugu)

కన్యా	సింహము	కర్కాటకము	మిథునము	వృషభము	మేషము
మీనము	కుంభము	మకరము	ధనస్సు	వృశ్చికము	తుల
kanyā	siṃhamu	karkaṭakamu	mit ^h unamu	vr̥ṣab ^h amu	mēṣamu
mīnamu	kuṃb ^h amu	makaramu	d ^h anassu	vr̥ścikamu	tula

Thai | ภาษาไทย (p^hāsā t^hai[y])

กันยายน	สิงหาคม	กรกฎาคม	มิถุนายน	พฤษภาคม	เมษายน
มีนาคม	กุมภาพันธ์	มกราคม	ธันวาคม	พฤศจิกายน	ตุลาคม
kānyāyon	siṃhāk ^h om	karakadāk ^h om	mit ^h unāyon	pr̥ṣṭp ^h āk ^h om	mēsāyon
mīnāk ^h om	kumpāp ^h ān[t]	mokarāk ^h om	t ^h ānwāk ^h om	pr̥ṣṭčikāyon	tulāk ^h om

Lao | ພາສາລາວ (p^hāsā lāw)

ກັນຍາ	ສິງຫາ	ກໍລະກົດ	ມິຖຸນາ	ພຣັສະພາ	ເມສາ
ມີນາ	ກຸມພາ	ມັງກອນ	ທັນວາ	ພະຈິກ	ຕຸລາ
kānñā	siṃhā	kaṃlakôt	mit ^h unā	p ^h ṣṭsap ^h ā	mēsā
mīnā	kump ^h ā	māṅkōn	t ^h ānvā	p ^h ačik	tulā

náŷoũ	kás ^h oũ	tāk ^h ù	tápoũ	tápótwè	pýaŷo
naˈɔ	tās ^h oũmoũ	ti̯t̪i̯kyuˈ	ɔt̪áli	wak ^h oũ	was ^h o

Khmer | ភាសាខ្មែរ (p^hāsā k^hmær)

កញ្ញា	ស៊ីហ៍	កក្កាដា	មិថុនា	ឧសភា	មេសា
ឆីនា	កុម្ភៈ	មករា	ឧ	វិច្ឆិកា	តុលា
kaññā	sīhā	kakkadā	mit ^h unā	usap ^h ā	mesā
mīnā	kump ^h oˈ	mokarā	t ^h nū	vičč ^h ikā	tulā

Burmese | (mŷāmasa)

Malagasy | malagasy

asombola	alahasaty	asorotany	adizaoza	adaoro	alahamady
alohotsy	adalo	adijady	alakaosy	alakarabo	adimizana

Turkish | Türkçe

şehirver	mürdad	tir	hurdad	ürdibihişt; ürdi; erdi; erdibihişt	ferverdin
isfend	behmen	dey	azer	aban	mihir

Tatar | татарча / tatarça / تاتارچا

куй; сарык	елкы; ат	елан	ләв; аждаһа	тушкан; куян	барыс; арыслан
сыер; үгез	сычкан; тычкан	дунгыз	эт	тавык	бичин; маймыл
quy; sarıq	yılıq; at	yılan	läv; acdaha	tuşqan; quyan	barıs; arıslan
sıyr; ügez	sıçqan; tıçqan	duñğız	et	tavıq	biçin; maymıl
قوي ؛ ساریق	یېلقى ؛ ئات	ییلان	لەڭ ؛ ئاجداھا	توشقان ؛ قویان	باریس ؛ ئاریسلان
سییر ؛ ئوگېز	سیچقان ؛ تیچقان	دوڭغیز	ئېت	تاۋیق	بیچین ؛ مایمیل