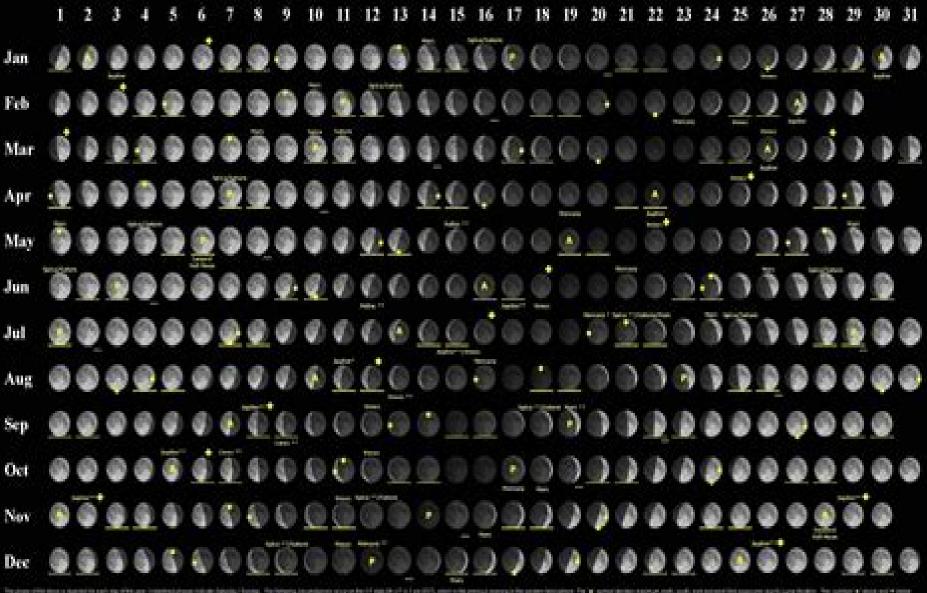
2012 Moon Phase Calendar

Newcastle Observatory 43' 54' 57' North, 78' 34' 59' West





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Maya Calendar Origins Prudence M. Rice, 2009-02-17 In Maya Political Science Time Astronomy and the Cosmos Prudence M Rice proposed a new model of Maya political organization in which geopolitical seats of power rotated according to a 256 year calendar cycle known as the May This fundamental connection between timekeeping and Maya political organization sparked Rice's interest in the origins of the two major calendars used by the ancient lowland Maya one 260 days long and the other having 365 days In Maya Calendar Origins she presents a provocative new thesis about the origins and development of the calendrical system Integrating data from anthropology archaeology art history astronomy ethnohistory myth and linguistics Rice argues that the Maya calendars developed about a millennium earlier than commonly thought around 1200 BC as an outgrowth of observations of the natural phenomena that scheduled the movements of late Archaic hunter gatherer collectors throughout what became Mesoamerica She asserts that an understanding of the cycles of weather and celestial movements became the basis of power for early rulers who could thereby claim control over supernatural cosmic forces Rice shows how time became materialized transformed into status objects such as monuments that encoded calendrical or temporal concerns as well as politicized becoming the foundation for societal order political legitimization and wealth Rice's research also sheds new light on the origins of the Popol Vuh which Rice believes encodes the history of the development of the Mesoamerican calendars She also explores the connections between the Maya and early Olmec and Izapan cultures in the Isthmian region who shared with the Maya the cosmovision and ideology incorporated into the Zodiac Calendars in the Dead Sea Scrolls and Their Reception Helen R. Jacobus, 2014-10-30 The calendrical systems ancient mathematical basis of the Aramaic calendars in the Dead Sea Scrolls is analysed in this investigation Helen R Jacobus re examines an Aramaic zodiac calendar with a thunder divination text 4Q318 and the calendar from the Aramaic Astronomical Book 4Q208 4Q209 all from Qumran Jacobus demonstrates that 4Q318 is an ancestor of the Jewish calendar today and that it helps us to understand 4Q208 4Q209 She argues that these calendars were taught in antiquity as angelic knowledge described in 1 Enoch and the Book of Jubilees The study also encompasses Babylonian Hellenistic Byzantine astronomy and astrology and classical and Jewish writings Finally a medieval Hebrew zodiac calendar related to 4Q318 with an astrological text is published here for the first time The PI (π) Cycle Secret of the 360-days year calendar Alfred Isaac Bageva, 2024-07-19 In The PI Cycle discover the fascinating history of the ancient calendar and how it was ultimately changed by the will of God Follow the story of King Hezekiah of Judea whose life was extended by 15 years and learn about the ground breaking calendar reforms of Julius Caesar Explore the observations of ancient astronomers including the Egyptians and Hipparchus and how they tracked the length of the year Uncover the mysteries of how the earth generates natural time at God's command and how it was altered to accommodate King Hezekiah's request This thought provoking book will leave you marvelling at the power of God and the complexity of time The Indian Astronomical Ephemeris

,2004 The Mysterious Wall Paintings of Teleilat Ghassul, Jordan: In Context Bernadette Drabsch, 2015-08-31 This volume is primarily concerned with the re analysis of the wall paintings from the Jordanian Chalcolithic period ca 4700 3700 BC settlement site of Teleilat Ghassul first excavated in 1929 by scholars from the Pontifical Biblical Institute Rome and latterly by Australians from the University of Sydney Calendars in Antiquity Sacha Stern, 2012-09-06 Calendars were at the heart of ancient culture and society and were far more than just technical time keeping devices Calendars in Antiquity offers a comprehensive study of the calendars of ancient Mesopotamia Egypt Persia Greece Rome Gaul and all other parts of the Mediterranean and the Near East from the origins up to and including Jewish and Christian calendars in late Antiquity In this volume Stern sheds light on the political context in which ancient calendars were designed and managed Set and controlled by political rulers calendars served as expressions of political power as mechanisms of social control and sometimes as assertions of political independence or even of sub culture and dissidence While ancient calendars varied widely they all shared a common history evolving on the whole from flexible lunar calendars to fixed solar schemes The Egyptian calendar played an important role in this process leading most notably to the institution of the Julian calendar in Rome the forerunner of our modern Gregorian calendar Stern argues that this common evolutionary trajectory was not the result of scientific or technical progress It was rather the result of major political and social changes that transformed the ancient world with the formation of the great Near Eastern empires and then the Hellenistic and Roman Empires from the first millennium BC to late Antiquity The institution of standard fixed calendars served the administrative needs of these Chase's Calendar of Events 2003 Chase's great empires but also contributed to their cultural cohesion Editors, Contemporary Books, 2002-09 For almost 50 years this calendar has answered who what where and when for professionals who need to know such as event planners broadcasters librarians and advertisers Chase s covers traditional and whimsical observances of all kinds holidays anniversaries birthdays and more In all it has more than 12 000 entries

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