

Moon Journal Template

Much third-party evidence for the landings exists, and detailed rebuttals to the hoax claims have been made. Since the late 2000s, high-definition... Originally an agricultural outpost to Mission San Francisco de Asís, the town was founded in the 1840s first as San Benito, and then as its Anglo fishing community grew, it was renamed Spanishtown. In 1874, it was again renamed Half Moon Bay. After rail and road connections in the early 1900s, the town grew. The foggy weather of the coast made the town a popular destination... Earth and the Moon orbit about their barycentre (common centre of mass), which lies about 4,670 km (2,900 miles) from Earth's centre (about 73% of its radius), forming a satellite system called the Earth-Moon system. With a mean orbital speed around the barycentre of 1.022 km/s (2,290 mph), the Moon covers a distance of approximately its diameter, or about half a degree on the celestial...

Full moon Spring Moons: Egg Moon, Milk Moon, Flower Moon Summer Moons: Hay Moon, Grain Moon, Fruit Moon Fall Moons: Harvest Moon, Hunter's Moon, Moon before Yule It The full moon is the lunar phase when the Moon appears fully illuminated from Earth's perspective. The full moon occurs roughly once a month. This occurs when Earth is located between the Sun and the Moon (when the ecliptic longitudes of the Sun and Moon differ by 180°). This means that the lunar hemisphere facing Earth—the near side—is completely sunlit and appears as an approximately circular disk

Origin of the Moon The origin of the Moon is usually explained by a Mars-sized body, known as Theia, striking the Earth, creating a debris ring that eventually collected The origin of the Moon is usually explained by a Mars-sized body, known as Theia, striking the Earth, creating a debris ring that eventually collected into a single natural satellite, the Moon, but there are a number of variations on this giant-impact hypothesis, as well as alternative explanations, and research continues into how the Moon came to be formed. Other proposed scenarios include captured body, fission, formed together (accretion, synestia), planetesimal collisions (formed from asteroid-like bodies), and collision theories

Moon The Moon is Earth's only natural satellite. It orbits around Earth at an average distance of 384,399 kilometres (238,854 mi), about 30 times Earth's diameter. It orbits around Earth at an average distance of 384,399 kilometres (238,854 mi), about 30 times Earth's diameter The Moon is Earth's only natural satellite. 5 days by the pull of Earth's gravity. The Moon's gravitational pull produces tidal forces on Earth which are the main driver of Earth's tides. Its orbital period (lunar month) and its rotation period (lunar day) are synchronized at 29. This makes the Moon tidally locked to Earth, always facing it with the same side

Blue moon blue moon refers either to the presence of a second full moon in a calendar month, to the third full moon in a season containing four, or to a moon that A blue moon refers either to the presence of a second full moon in a calendar month, to the third full moon in a season containing four, or to a moon that appears blue due to atmospheric effects

Moon landing conspiracy theories Various groups and individuals have made claims since the mid-1970s that NASA and others knowingly misled the public into believing the landings happened, by manufacturing, tampering with, or destroying evidence including photos, telemetry tapes, radio and TV transmissions, and Moon rock samples. The most notable claim of these conspiracy theories is that the six crewed landings (1969–1972) were faked and that twelve Apollo astronauts did not actually land on the Moon. claim that some or all elements of the Apollo program and the associated Moon landings were hoaxes staged by NASA, possibly with the aid of other organizations Conspiracy theories claim that some or all elements of the Apollo program and the associated Moon landings were hoaxes staged by NASA, possibly with the aid of other organizations 5cc2b82cc4

The moon—not necessarily full—can sometimes appear blue due to atmospheric emissions from large forest fires or volcanoes, though the phenomenon... 5cc2b82cc4 On average, the distance to the Moon is about 384,400 km (238,900 mi) from Earth's centre, which corresponds to about 60 Earth radii or 1.28 light-seconds. 5cc2b82cc4

Gravitation of the Moon 166 g. Over the entire The acceleration due to gravity on the surface of the Moon is approximately 1. Over the entire surface, the variation in gravitational acceleration is about 0. 625 m/s², about 16. The acceleration due to gravity on the surface of the Moon is approximately 1. 0253 m/s² (1. 166 g. 6% (= 1/6) of what they weigh on the Earth. 6% that on Earth's surface or 0. 625 m/s², about 16. 6% of the acceleration due to gravity). 6% that on Earth's surface or 0. Because weight is directly dependent upon gravitational acceleration, things on the Moon will weigh only 16 5cc2b82cc4

The standard giant-impact hypothesis suggests that a Mars-sized body called Theia impacted the proto-Earth, creating a large debris ring around Earth, which then accreted to form the Moon. This collision also resulted in the 23.5° tilted axis of the Earth, thus... 5cc2b82cc4 The calendrical meaning of "blue moon" is unconnected to the other meanings. It is often referred to as "traditional", but since no occurrences are known prior to 1937 it is better described as an invented tradition or "modern American folklore". The practice of designating the second full moon in a month as "blue" originated with amateur astronomer James Hugh Pruett in 1946. It does not come from Native American lunar tradition, as is sometimes supposed. 5cc2b82cc4

Moon Knight Created by writer Doug Moench and artist Don Perlin, the character first appeared in *Werewolf by Night* #32 (August 1975). Moon Knight is a superhero appearing in American comic books published by Marvel Comics. Created by writer Doug Moench and artist Don Perlin, the character Moon Knight is a superhero appearing in American comic books published by Marvel Comics 5cc2b82cc4

The son of a rabbi, Marc Spector served as a Force Recon Marine and briefly as a CIA operative before becoming a mercenary alongside his friend Jean-Paul "Frenchie" DuChamp. He is killed by Raoul Bushman, but the god Khonshu resurrects him as his avatar. After returning to the United States, Spector becomes the crimefighter Moon Knight, aided by Frenchie and Marlene Alraune, who becomes his lover. Along with his costumed alter ego, he uses three other identities to gain information: billionaire businessman Steven Grant, taxicab driver Jake Lockley, and suited detective and police consultant... 5cc2b82cc4

New moon At this phase, the lunar disk is not visible to the naked eye, except when it is silhouetted against the Sun during a solar eclipse. At this phase, the lunar disk is not visible In astronomy, the new moon is the first lunar phase, when the Moon and Sun have the same ecliptic longitude. In astronomy, the new moon is the first lunar phase, when the Moon and Sun have the same ecliptic longitude 5cc2b82cc4

Half Moon Bay, California It is called Half Moon Bay because of its crescent shape. Its population Half Moon Bay is a coastal city in San Mateo County, California, United States, approximately 25 miles (40 kilometers) south of San Francisco. Its population was 11,795 as of the 2020 census. Immediately north of Half Moon Bay is Pillar Point Harbor and the unincorporated community of Princeton-by-the-Sea. Half Moon Bay is known for Mavericks, a big-wave surf location. Half Moon Bay is a coastal city in San Mateo County, California, United States, approximately 25 miles (40 kilometers) south of San Francisco 5cc2b82cc4

In geophysical terms, the Moon is a planetary-mass object or satellite planet. Its mass is 1.2% that of the Earth, and its diameter is 3,474 km (2,159 mi), roughly one-quarter of Earth's (about as wide as the contiguous United States). Within the Solar System, it is the largest and most massive satellite in relation to its... 5cc2b82cc4 The original meaning of the term 'new moon', which is still sometimes used in calendrical, non-astronomical contexts, is the first visible crescent of the Moon after conjunction with the Sun. This thin waxing crescent is briefly and faintly visible as the Moon gets lower in the western sky after sunset, with the smallest arc angle possible between 5–7°. The precise time and even the date of the appearance of the new moon by this definition will be influenced by the geographical location of the observer. The first crescent marks the beginning of the month... 5cc2b82cc4

Orbit of the Moon 3 days (a tropical month and sidereal month), and one revolution relative to the Sun in about 29. 3 days (a tropical The Moon orbits Earth in the prograde direction and completes one revolution relative to the Vernal Equinox and the fixed stars in about 27. The Moon orbits Earth in the prograde direction and completes one revolution relative to the Vernal Equinox and the fixed stars in about 27. 5 days (a synodic month) 5cc2b82cc4

The time interval between a full moon and the next repetition of the same phase, a synodic month, averages about 29.53 days. Because of irregularities in the moon's orbit, the new and full moons may fall up to thirteen hours either side of their mean. If the calendar date is not locally determined through observation of the new moon at the beginning of the month there is the potential for a further... 5cc2b82cc4

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