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the moon is a planetary mass object with a differentiated rocky body making it a satellite planet under the geophysical definitions of the term and larger than all known dwarf planets of the solar system 17 it lacks any significant atmosphere hydrosphere or magnetic field jan 17 2023 the new moon of january 2023 coincides with the point in the moon s orbit where it is closest to earth timeanddate a remarkably close new moon according to our calculations on january 21 2023 the new moon will be at its closest distance to earth for the last 992 years the next time the new moon is this close to earth will be 345 years from now moon 101 national geographic national geographic 21m subscribers 28k 4 2m views 4 years ago what is the moon made of and how did it form learn about the moon s violent origins how special moon events in 2023 micro full moon jan 6 super new moon jan 21 micro full moon feb 5 super new moon feb 20 black moon may 19 third new moon in a season with four new moons super full moon aug 1 micro new moon aug 16 blue moon aug 30 second full moon in single calendar month super full moon aug 30 dec 15 2022 the moon is earth s only natural satellite it goes around the earth at a distance of about 239 000 miles 385 000 kilometers 3 locked up the earth and moon are tidally locked their rotations are so in sync we only see one side of the moon humans didn t see the lunar far side until a soviet spacecraft flew past in 1959 viewing copernicus 4 jun 25 2020 the moon was likely formed after a mars sized body collided with earth and the debris formed into the most prominent feature in our night sky it is the only celestial a body beyond earth that has been visited by human beings moon in motion observe exploration galleries to the moon and back artemis i s orion spacecraft returned to earth on december 11 2022 learn all about this mission and how it paves the way for humanity s return to the lunar surface more previous no humans who have visited the moon 24 temperature 387 253 f current phase waning gibbous 2 days ago nasa is planning new missions to space to research our moon and the planet jupiter one of the planned missions to the moon is scheduled for early 2023 the intuitive machines 1 im 1 mission 11 hours ago the moon doesn t currently have an independent time each lunar mission uses its own timescale that is linked through its handlers on earth to coordinated universal time or utc the standard the moon is opposite the sun as viewed from earth revealing the moon s dayside a full moon rises around sunset and sets around sunrise the moon will appear full for a couple of days before it moves into waning gibbous as the moon begins its journey back toward the sun the opposite side of the moon now reflects the moon s light

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