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Answer: From Appendix E, you can find that the distance from Earth to the Moon is 384.4×10^3 km and the orbital period of the Moon around Earth is 27.322 days. The orbital circumference is therefore $2 \times \pi \times 3.844 \times 10^5$ km $\approx 2.42 \times 10^6$ km, and the orbital period in hours is $27.322 \times 24 \approx 6.56$ hours.

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The Essential Cosmic Perspective: Chapter 2. Constellation. celestial sphere. north celestial pole. South Celestial pole. a region in the sky. an imaginary sphere that the stars and constellations lie on. the point directly over Earth's North Pole. the point directly over Earth's South Pole.

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