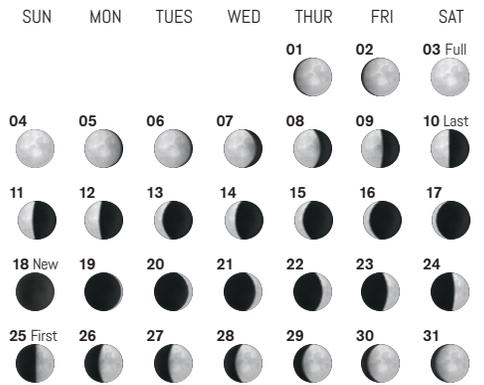


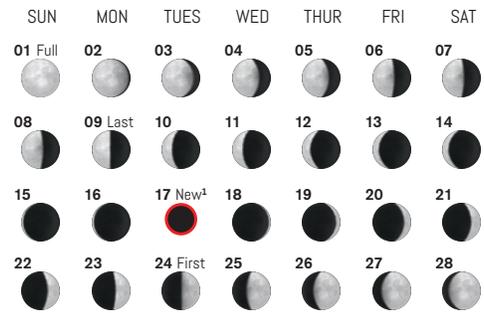
2026 Moon Calendar



January

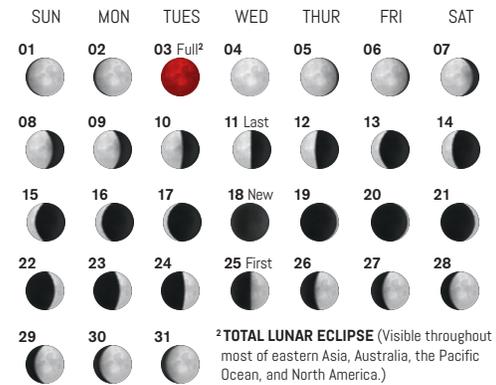


February



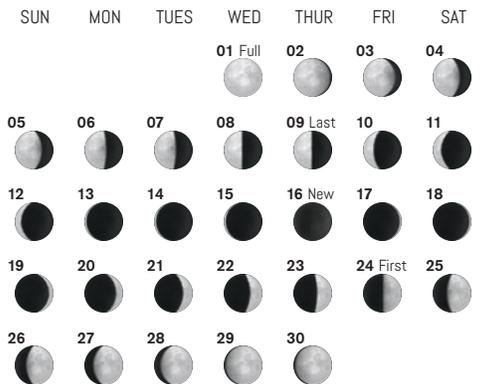
¹ANNULAR SOLAR ECLIPSE (Visible from Antarctica and the southern Indian Ocean.)

March

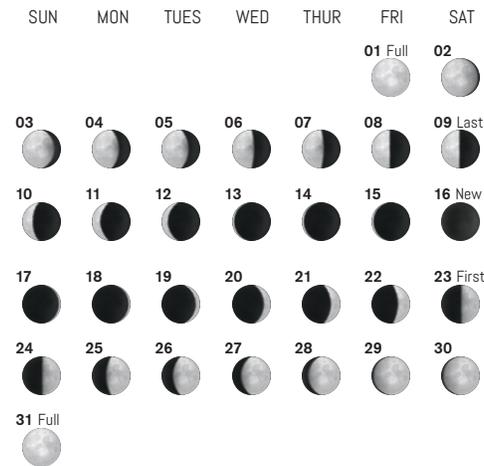


²TOTAL LUNAR ECLIPSE (Visible throughout most of eastern Asia, Australia, the Pacific Ocean, and North America.)

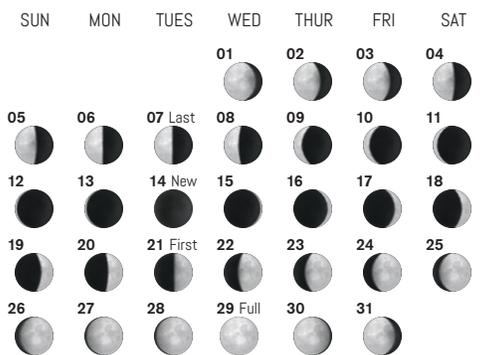
April



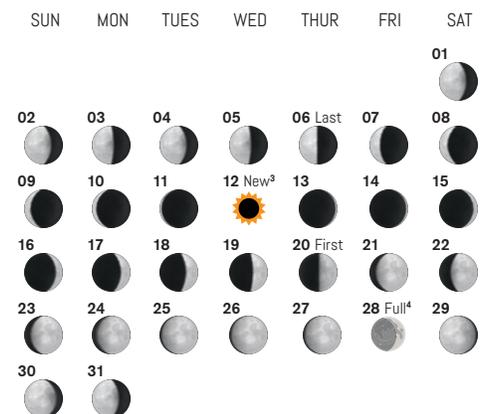
May



July

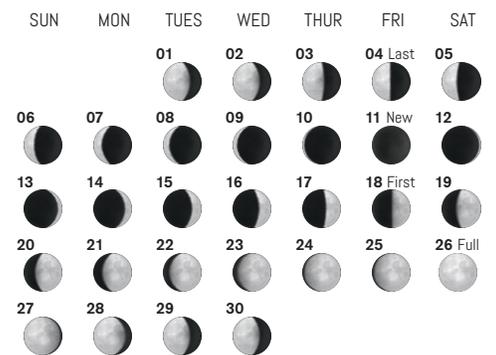


August



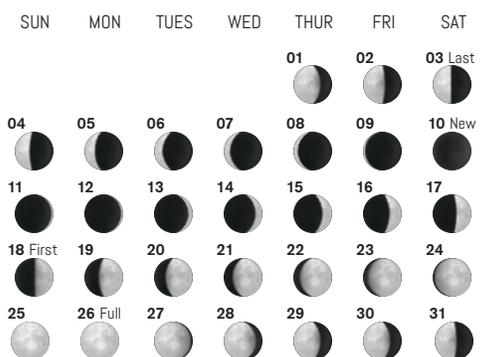
³TOTAL SOLAR ECLIPSE (Visible from Greenland, Iceland, and the Atlantic Ocean before ending in Spain. A partial eclipse will be visible from Alaska, Canada, western Africa, and the northern United States.)

September

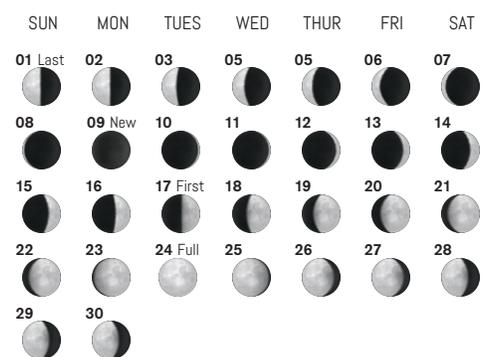


PARTIAL LUNAR ECLIPSE (Visible from most of North America, Mexico, Central America, South America, the Atlantic Ocean, and most of Europe and Africa.)

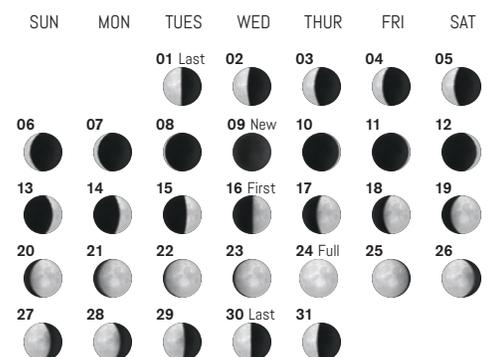
October



November



December



Coordinated Universal Time (UTC)