



Peaches & Plums

Fox fur on my evening coat

NEON RED

Elephant Tusk Paintbrush

Marvelous Discoveries

Astronomy Books

A Strange New Objective Reality

THE INFAMOUS

Raspberry Kombucha Tea Blends

GRAVITAS

Frank Sinatra

Extra Large

Krylon Applied

Displayed devotion that could fill an ocean

The Wizard

Making Magic on the Macintosh

Gold Magic Rabbit Kick Daily

Standard Characters

Gold Magic Rabbit Kick Daily

Alternate Characters

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Thin

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Extra Light

On February 20, 1962, an Atlas rocket successfully launched Sen. John Glenn and the hopes of an entire nation into orbit aboard Friendship 7, a flight that ushered in a new era of space travel that eventually led to Americans walking on the moon by the end of the 1960s. Glenn was soon followed into orbit by colleagues Scott Carpenter, Walter Schirra and Gordon Cooper. Their fellow astronauts Alan Shepard and Virgil "Gus" Grissom had completed earlier suborbital flights. Deke Slayton was grounded by a medical condition until the Apollo-Soyuz Test Project.

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Light

Redshift and blueshift describe how light shifts toward shorter or longer wavelengths as objects in space (such as stars or galaxies) move closer or farther away from us. The concept is key to understanding the universe's expansion. Visible light is a spectrum of colors, which is clear to anyone who has looked at a rainbow. When an object moves away from us, the light is shifted to the red end of the spectrum and wavelengths get longer. If an object moves closer to us, the light moves to the blue end of the spectrum and wavelengths get shorter.

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Regular

Adorned with a dazzling system of icy rings, Saturn is unique among the planets. It is not the only planet to have rings, but none are as spectacular as complex as Saturn's. Like fellow gas giant Jupiter, Saturn is a massive ball made mostly of hydrogen and helium. Surrounded by more than 60 known moons, Saturn is home to some of the most fascinating landscapes in our solar system. From the jets of water that spray from Enceladus to the methane lakes on smoggy Titan, the So

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Our home planet is the third planet from the Sun, and the only place we know of so far inhabited by living things. While Earth is the fifth largest planet in the solar system, the only world in our solar system with liquid water on the surface. Just slightly larger than nearby Venus, Earth is the biggest of the four planets closest to the Sun, all of which are made of rock and metal. The name Earth is at least 1,000 years old. All of the planets, except

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