

Earth and Space

The Earth orbits the sun taking $365\frac{1}{4}$ days.

The Sun gives us warmth and light.

Shadows form when the light is blocked. Shadows move and change size as the Earth spins. When the Sun is overhead, shadows are shortest.

The Earth takes 24 hours to spin once.

The moon orbits the Earth taking 28 days.

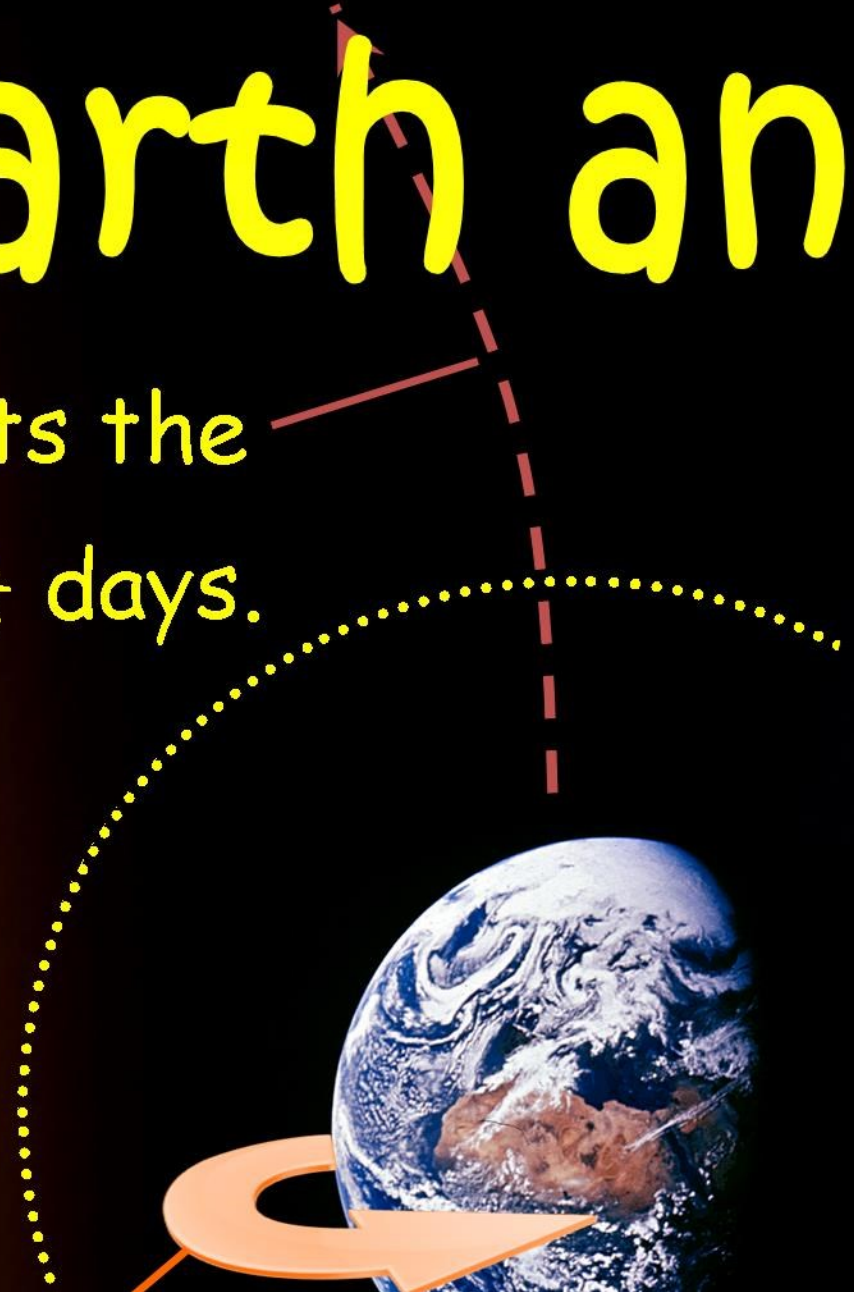
Gravity is a pulling force. It pulls us and everything else to Earth.





Earth and


The Earth orbits the
sun taking $365\frac{1}{4}$ days.





nd Space

The Sun gives us
warmth and light.



Shadows form when the light
is blocked. Shadows move and
change size as the Earth spins.



The Earth
takes 24 hours
to spin once.

The
the Ear

When the Sun is overhead,
shadows are shortest.

The moon orbits
Earth taking 28 days.

Gravity is a pulling
force. It pulls us
and everything else
to Earth.

