

5.4

Moon Phases

(full, waning gibbous, waxing gibbous, first quarter, last quarter, new, crescent, waning crescent, waxing crescent)

Eclipses

Tides

Gravitational Pull

Mass

Weight

Inertia

Rotation

Revolution

Comets

Dwarf Planets

Planets

Stars (including sequence of stars)

Asteroid

Meteors

Remote Sensing

Orbit

Equinox

Solstice

Axis

Tilt

Seasons

Equator

Hemisphere

Inner Planets

Outer Planets

Ellipse

Sunspots

Technology (Hubble, etc)

Geological Time

Plate Boundaries

Convergent

Divergent

Transform

Pangea

Earth's Layers (crust, core, etc)

Law of Superposition

Compression

Shearing

Tension

Fault

Normal Fault

Reverse Fault
Strike-Slip Fault
Fold
Hanging Wall
Foot Wall
Earthquakes
Seismic Waves
P-Waves
S-Waves
Focus
Epicenter
Sea Floor Spreading
Continental Drift
Fossils