

6th Grade CRCT Vocabulary

8 Phases of moon

Air masses

Air pressure

Alignment of moon, sun, and Earth during phases of the Moon

Animal products – food, leather

Arctic Ocean

Asteroid belts

Asteroids

Atlantic Ocean

Atmospheric conditions

Atmospheric moisture

Big Bang

Biomass

Black Smoker

Burial

Capacity

Chemical weathering

Climate

Clouds

Coastal shelf

Coastal slope

Comets

Composition

Condensation

Conduction

Conservation

Conservation strategies

Continental Drift

Convection

Convection currents

Convergent Boundary

Coriolis Effect

Crust

Decomposition

Deposition

Divergent Boundary

Dwarf planet

Earth processes

Earthquakes

Earth's axis

Electricity

Ellipses

Energy

Epicenter

Erosion

Evaporation

Focus

Formation of weather patterns

Fossil evidence

Fossil fuels – coal, oil, natural gas

Fresh water/Fresh air

Friction

Geocentric vs. heliocentric models

Geological features

Geothermal Energy

Geyser

Glaciations

Glacier

Global wind systems

Global winds

Gravitation force

Gravitational attraction

Gravitational pull

Gravitational pull of Moon and Sun

Gravity

Groundwater

High and low pressure

High pressure

High tide

Horizons

Hot Spot

Humidity

Hurricane eye

Hurricanes

Hydroelectricity

Hydrothermal Vent

Ice caps

Igneous

Imprint

6th Grade CRCT Vocabulary

Indian Ocean
Inertia
Inner planets
Inner Core
Land breeze
Land transport
Location
Low pressure
Low tide
Luminous
Lunar eclipse
Magma
Mantle
Map of plate boundaries
Metamorphic
Meteors
Methods of conservation
Mid-ocean ridges
Milky Way
Mineral formation
Moving water
Natural resources
Neap Tide
Nonrenewable Energy sources
Normal fault
Ocean currents
Orbit
Organic matter
Orion' Arm
Outer Core
Outer planets
Pacific Ocean
Physical processes
Physical weathering
Plains
Planetary motion
Plate boundaries
Plate Tectonics
Polar ice
Pollutants
Precipitation
Preservation
Pressure
P-waves
Radiation
Relative distance
Relative humidity
Relative position
Renewable resources
Reverse fault
Revolution vs. rotation
Richter scale
Rifting
Rip current
Rock composition
Rock cycle
Rotation
Rotation of the Earth
Salinity
Salinity
Salinity
Salt water
Salts
Saltwater
Sea breeze
Sea mounts
Sedimentary
Significant role of water
Significant role of water
Soil
Soil formation
Solar cells
Solar eclipse
Solar energy
Spring Tide
Stages
Storm surge
Strike-slip fault
Subduction
Subsurface topography

6th Grade CRCT Vocabulary

S-waves
Thermal absorption
Thermal energy
Tidal range
Tides
Tilt of earth
Tornadoes
Transfer of energy transfer
Transform faults
Transpiration
Trenches
Tropical depression
Tropical storm
Volcanic activities
Volcanoes
Vortex
Water cycle
Water vapor
Waves
Weather
Weather fronts
Wind energy
Wind farms
Wind turbines