

Let The Rocks Cry Out - Main Topics

Lesson 1: Clouds, water

Lesson 2: Atmospheric elements, the hydrologic cycle

Lesson 3: Deistic vs theistic worldview, Christian scientists

Lesson 4: Natural revelation, special revelation, natural and artificial sweeteners

Lesson 5: Herbs

Lesson 6: Weather fronts, types of clouds, storm development

Lesson 7: Atoms, Aurora Borealis

Lesson 8: Scientist research, light wavelengths, refraction

Lesson 9: Ultraviolet light, hurricanes

Lesson 10: The Coriolis Effect, weather patterns

Lesson 11: Types of storms, hurricane categories

Lesson 12: Tornadoes

Lesson 13: Sound waves, pitch and frequency, hearing

Lesson 14: Types of sound waves, compressions and rarefaction

Lesson 15: Kinetic and potential energy, echos

Lesson 16: Heat and energy, Laws of Thermodynamics

Lesson 17: More on energy, wind energy

Lesson 18: Rain

Lesson 19: The Law of Entropy

Lesson 20: Rock classifications

Lesson 21: Seismology, Richter scale, types of faults

Lesson 22: Volcanoes

Lesson 23: Tectonic plates, plate sliding

Lesson 24: Erosion, chemical weathering, hydrolysis

Lesson 25: Marathon training

Lesson 26: Types of rocks

Lesson 27: Stalactites and stalagmites

Lesson 28: Kombucha

Lesson 29: Valleys, how nature shows the existence of God

Lesson 30: Probiotics

Lesson 31: Essential oils vs herbs

Lesson 32: Magnetic forces and gravity, Galileo and Aristotle

Lesson 33: The Scientific Method, theory vs law, hypotheses

Lesson 34: Theories, presuppositions, empirical evidence, observational science

Lesson 35: Solar energy

Lesson 36: Preparedness