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STAAR Science Tutorial 34 TEK 8.9C: Topographic Maps & Erosional Landforms TEK 8.9C: Interpret topographic maps and satellite views to identify land and erosional features and predict how these features may be reshaped by weathering. Topography and Landforms Topography is a description of all of the physical features (landforms) of a

STAAR Science Tutorial 04 TEK 8.5C: Periodic Table

Science Released STAAR Questions: 7.11A

STAAR Science Tutorial 06 TEK 8.5B: Atomic Structure & Chemical Properties TEK 8.5B: Identify that protons determine an element's identity and valence electrons determine its chemical properties, including reactivity. Valence Electrons & Chemical Properties Each element has a unique number of protons in all of its atoms. The atomic

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STAAR Science Tutorial 32 TEK 8.10C: Oceans and Weather

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STAAR Science Tutorial 34 TEK 8.9C: Topographic Maps ...

Located below are the STAAR resources for grades 5 and 8 science, biology, chemistry, and physics assessments. To see all available STAAR resources, visit the STAAR Resources webpage. The documents listed here will open as portable document format (PDF) files. Assessing Process Skills (posted 01/27/17) Calculator Policy (updated 10/24/19)

STAAR Science Tutorial 20 TEK 6.8C: Measuring Speed

STAAR Science Tutorial 04 TEK 8.5C: Periodic Table TEK 8.5C: Interpret the arrangement of the Periodic Table, including groups and periods, to explain how properties are used to classify elements. Elements and the Periodic Table An element is a substance that cannot be separated into simpler substances by physical or chemical means.

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A conference with the student's science teacher should be held to confirm any areas of weakness. The following self-contained written tutorials, listed in the "8th Grade Science STAAR Tutorial Outline" and in the table below, are for use by parents and students to help students prepare for the STAAR Science Test.

STAAR Science Tutorial 32 TEK 8.10C: Oceans and Weather TEK 8.10C: Identify the role of the oceans in the formation of weather systems such as hurricanes. Because water has such a high heat capacity, ocean currents have the ability to carry large amounts of heat energy from the tropics to the temperate and polar regions of Earth.

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STAAR Science Tutorial 35 TEK 8.8B: The Sun TEK 8.8B: Recognize that the Sun is a medium-sized star near the edge of a disc-shaped galaxy of stars and that the Sun is many thousands of times closer to Earth than any other star. Our Sun is a star, much like all of the other stars that are visible in the night sky.

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STAAR Science Tutorial 33 TEK 6.11B:

Gravity

STAAR Science Tutorial 33 TEK 6.11B: Gravity TEK 6.11B: Understand that gravity is the force that governs the motion of our solar system. Gravity is a long-range force of attraction that acts between any two objects with mass. Unlike the electromagnetic force, gravity does not have an opposite "anti-gravity" force of repulsion. 8th Grade STAAR Science Tutorial Outline.pdf. 8th Grade STAAR Science Tutorial Outline.pdf. Sign In. Page 1 of 5 ...

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STAAR Science Tutorial 32 TEK 8.10C: Oceans and Weather

STAAR Science Tutorial 30 TEK 8.10A: Solar Energy & Convection TEK 8.10A: Recognize that the Sun provides the energy that drives convection within the atmosphere and oceans, producing winds and ocean currents. Energy from the Sun travels through space to Earth as radiant (electromagnetic) energy. This form of energy does not need matter to be

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STAAR Science Tutorial 06 TEK 8.5B: Atomic Structure ...

STAAR Science Tutorial 39 TEK 8.9B: Formation of Crustal Features TEK 8.9B: Relate plate tectonics to the formation of crustal features. Earth's Layers To understand how the Earth's crust has been shaped into the mountains and valleys that exist today, we must first look at the layered structure of the Earth,

STAAR Science Tutorial 39 TEK 8.9B: Formation of Crustal ...

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STAAR Science Tutorial 25 TEK 8.6C: Newton's Laws TEK 8.6C: Investigate and describe applications of Newton's law of inertia, law of force and acceleration, and law of action-reaction such as in vehicle restraints, sports activities, amusement park rides, Earth's tectonic activities, and rocket launches.

STAAR Science Tutorial 25 TEK 8.6C: Newton's Laws

STAAR Science Tutorial 20 TEK 6.8C: Measuring Speed TEK 6.8C: Calculate average speed using distance and time measurements. Motion is defined as a change in position, relative to an assumed reference point. To decide whether an object is in motion, or measure its rate of motion (speed), we need to pick a reference point. Ideally, that reference ...

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