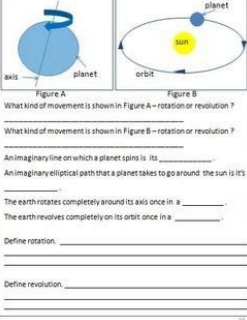


I'm not robot!



Landforms of the Earth

Unscramble the words in the Word Box and write the correct answers in the blank spaces below. (Find the answers on the next page.)

Word Box

Strait, Isthmus, Trench, Delta, Valley, Estuary, Island

- A narrow strip of land that connects two larger land masses.
- A piece of land that is almost completely surrounded by water.
- A flat piece of land that is high above sea level.
- A landform at the mouth of a river.
- A low-lying piece of land between two hills or mountains.
- A deep valley or gorge with high sides.
- A piece of land completely surrounded by water.



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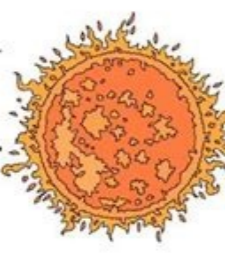
TEXTURE	GRAIN SIZE	COMPOSITION	TYPE OF METAMORPHISM	COMMENTS	ROCK NAME	MAP SYMBOL
FOLIATED MINERAL ALIGNMENT	Fine	MICA QUARTZ FELDSPAR AMPHIBOLE GARNET PYROXENE	Regional (Heat and pressure increases)	Low-grade metamorphism of shale	Slate	
	Fine to medium			Foliation surfaces shiny from microscopic mica crystals	Phyllite	
	Medium to coarse			Platy mica crystals visible from metamorphism of clay or feldspars	Schist	
				High-grade metamorphism: mineral types segregated into bands	Gneiss	
NONFOLIATED	Fine	Carbon	Regional	Metamorphism of bituminous coal	Anthracite coal	
	Fine	Various minerals	Contact (heat)	Various rocks changed by heat from nearby magma/lava	Hornfels	
	Fine to coarse	Quartz	Regional or contact	Metamorphism of quartz sandstone	Quartzite	
		Calcite and/or dolomite		Metamorphism of limestone or dolostone	Marble	
Coarse	Various minerals		Pebbles may be distorted or stretched	Metaconglomerate		

Name: _____

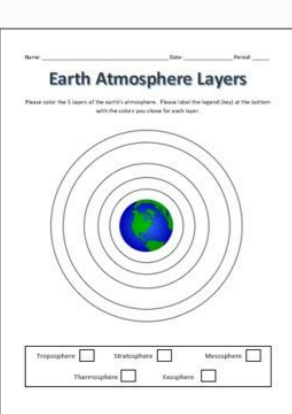
The Sun

Directions: Write True or False for each sun fact.

- The sun is a planet. _____
- Sun's light reaches Earth in around a minutes. _____
- The sun is a solid mass with fire on the outside. _____
- The sun provides energy on Earth. _____
- The sun sits completely still in the sky. _____
- The sun can burn our skin, even here on Earth. _____
- The sun revolves around the Earth. _____
- The sun is a ball of fiery gas. _____
- The sun never changes. _____
- The sun is a star close to our planet. _____



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Our Learning by Design Methodology focuses exclusively on individual students. A Our expert tutors are specially trained to identify and diagnose the needs and skills of each student and plan future tutoring lessons accordingly. Know more about our Personalised Online Tutoring Packages. © 2022 eTutorWorld. All Rights Reserved. Terms of use. All Rights Reserved. Privacy Policy. All Rights Reserved. Site by Little Red Bird. All Rights Reserved. © 2022 eTutorWorld. Terms of use. Privacy Policy. Site by Little Red Bird. The big ideas in Sixth Grade Science include exploring the life, earth, and physical sciences within the framework of the following topics: Structures, Processes, and Responses of Plants (structure and function of plants); Structures, Processes, and Responses of Animals (structure and function of animals); Earth's Atmosphere and Weather (atmospheric properties and processes); Conservation of Energy (properties of energy, work, and machines). Studying Exploring the Spacewin Powell Hubble (1889-1953) was an American astronomer that, in 1923, showed that the universe is expanding. He used photographs to prove that there are galaxies. Prior to that, scientists believed that our galaxy was the entire universe. In 1990, the Hubble Space Telescope (clearly appointed in honor of the great Astronomer of the XX Sou © Culo) was launched by NASA and provided some of the most spectacular images in the universe already seen. Read more... iWorksheets: 3Study Guides: 1 Vocabulary: 4earth energy resources renewable resources RECORDED NOT RENOVALLY As a petrole, natural and carvan are plants of plants and organisms, they are known as fuel fan. The fuel favors are, in the last dwarf, a limited resource, it is important to develop and use renewable energy resources. Read more... iWORKSHEETS: 3Study Guides: 1Vocabulary: 1Earth the fresh watering moves over the superphyte by an interconnected stream and river system. Small streams that feed water in larger rivers are called tributaries. The rivers are intimately interconnected and flow from higher to lower elements, where water accumulates in increasing rivers to finally flow to the oceans. Read more... iWORKSHEETS: 3Study Guides: 1Vocabulary: 2Groundwater ResourcesGroundWater is freshwater stored in Regolith and Bedrock. Although just rocks such as granite or mothers do not have pores, it usually has a row of cracks and possibly flaws. The water accumulates in the cracks in the rockada, and sometimes it is a source of water. A layer of rock material that can store water and allow the movement of the water through the soil to be called the aquifer. Read more... iWorksheets: 3Study Guides: 1Vocabulary: 4Moving and Controlling the BodyTissues are collections of cells of different types that interact to support the function of tissues, organs and general systems. Read more... iWORKSHEETS: 5Study Guides: 1Vocabulary: 5Introduction to animalsScientists have discovered about 1.2 million different species of animals on our planet. Planet Earth is home to 8.7 million miles of samples, scientists estimate. The animals adapted to feed different types of food. There are animals that eat only animals (border), animals that eat only plants (herban), and animals that eat both plants and animals (omnomo). Read more... iWORKSHEETS: 4Study Guides: 1Vocabulary: 1Orality: 4Molluscs, Arthropods and Echinoderms Freea Mollusk is an invertebrate that has a na e o Body, soft that is almost always protected by external shells. Nails, octopuses, friendlies and oysters are all mollusks. The arts are invertebrate with external skeletons, segmented bodies and aphase. The aphases are structures that are articulated and attached to the body. Read more... iWORKSHEETS: 5Study Guides: 1Vocabulary: 7Sponging, Cnidarians and Worms Recently, people thought the sponges were plants. The fact that they take food puts them in the animal kingdom. When they are adults, they do not move. They attach themselves to a hard surface where their lives live. The structure of a sponge is very basic with some specialized fabrics, but lack of the rise and systems of themselves. Read more... iWORKSHEETS: 4Study Guides: 1Vocabulary: 2Cells: The Basic Units of LifeThe cell is the basic building blocks of all living organisms. There are many structures within the cell. The structures within the cell are known as organelles, which are all of the structures within the cell that carry out specific functions. Read more... iWorksheets: 4Study Guides: 1Vocabulary: 5Diversity of lifeThere are many characteristics that scientists use to determine if something is alive. The characteristics are very specific and are applicable to all of the different species that exist on our planet. Read more... iWorksheets: 4Study Guides: 1Vocabulary: 4Six Kingdoms of LifeThe six Kingdoms are: Archaeobacteria, Eubacteria, Fungi, Protists, Plants and Animals. Fungi include mushrooms, molds, and yeasts. Protists include some algae, paramecium, and amoeba. Eubacteria are single-celled organisms that don't have a nucleus. Animals are divided into vertebrates and invertebrates and include mammals, amphibians, reptiles, birds and fish. Read more... iWorksheets: 3Vocabulary: 3Plant ProcessesPhotosynthesis is a process powered by sunlight that uses carbon dioxide and water to produce oxygen and food. The process requires six molecules of water and six molecules of carbon dioxide. These molecules undergo chemical changes and oxygen and sugars like glucose are produced. The oxygen is let go through the stomata and the sugars are used to power cell functions. Read more... iWorksheets: 5Study Guides: 1Vocabulary: 2Plant reproductionAn angiosperm is a plant that produces seeds within a fruit. Reproduction begins when the pollen from the anther is in contact with the stigma. Eventually the egg will be fertilized in the ovule that is in the ovary Turn from a zygote to an embryo inside the seed. The life cycle of angiosperms between the different species is very similar: pollination, fertilization and fruit development. Read more... iWorksheets: 4Study Guides: 1Vocabulary: 1Genetics - The study of heredityheredity is the passing of parent characteristics to their children, either through asexual reproduction or sexual reproduction, cells or organisms or organisms acquire the genetic information of their parents. Read more... iWorksheets: 4Study Guides: 1Vocabulary: 1Particles 9Electricated. Electric charges are positive (+) or negative (-). The protons in an atom have a positive charge and the electrons around the atom have a negative charge. If two particles have similar loads, they repel, but if they have opposite charges, they attract. This explains why an atom remains united. Read more... iWorksheets: 5Study Guides: 1Vocabulary: 2Electromagnetism The production of a magnetic field around an electric current is called electromagnetism. The placement of an electrical current in a preexisting magnetic field can cause movement. When this happens, electrical energy is transformed into mechanical energy. The use of electrical energy to produce mechanical energy is the principle behind the operation of an electric motor. Read more... iWorksheets: 4Study Guides: 1Vocabulary: 2Magnetism magnet is any substance that attracts the iron element or anything with iron in it. All magnets have opposite ends or poles. These are called north and south poles. In addition, due to polarity, all magnets will point to the magnetic north pole of the earth. While the greatest magnetic force is in the poles, there is some degree of magnetism in any magnet. This is called the magnetic field. Read more... iWorksheets: 5Study Guides: 1Vocabulary: 1Introduction to MatterMatter is anything that takes up space and has properties are fanatic and would include things like color, volume and weight. Other properties are electric and deal with how the maturity reacts chemically with other materials. Mattanal may undergo fanic and quantic changes. Read more... iWORKSHEETS: 3Study Guides: 1VOUBABLE: 2Solids, Wools and Gases The Mattanal exists in Trown States or Different Phases: Soling, wool and gases or vapors. A healthy has a definite shape and volume, a wool has a defined volume, but no defined form and the gap has no defined volume or shape. The gases or vapors are influenced by three factors: temperature, volume and pressure. Read more... iWORKSHEETS: 4Study Guides: 1Vocabulary: 2 Our Impact on Earth Any residual substance that is added to a natural system in larger quantities than that natural system can disassemble or eliminate it © Called Pollution. The residual substance itself is the pollutants. A natural resource that can be replenished is called renewable resource. In most cases, the water is a renewable resource. Read more... iWORKSHEETS: 3Study Guides: 1Vocabulary: 1Work, Power & Simple Machines. Read more... iWORKSHEETS: 3Vocabulary: 2

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