

Name of Student: _____ Grade/Strand: _____
 Name of Teacher: ZARLENE A. SIERRA Contact No. 09051336242
 Date: _____ Score: _____

General Direction: Read your module carefully. As you go through there are some activities you need to answer. Use this separate sheet as your answer sheet. Write your answer on the space provided. Submit this in order for you to receive the module for the coming week.

Quarter 2 – Module 1: Weathering

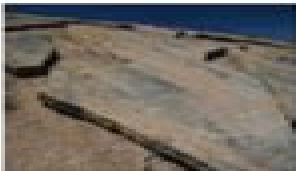
Lesson 1: Weathering

I. Jumpstart

- | | | |
|----------|-----------|-----------|
| 1. _____ | 6. _____ | 11. _____ |
| 2. _____ | 7. _____ | 12. _____ |
| 3. _____ | 8. _____ | 13. _____ |
| 4. _____ | 9. _____ | 14. _____ |
| 5. _____ | 10. _____ | 15. _____ |

II. Explore

Identify the processes of physical weathering shown in each picture. Write your answer on the box beside the picture.



Assessment 2: Matching Type. Match column A to column B.

1. _____
2. _____
3. _____
4. _____
5. _____

Plato Earth And Space Science Weathering Activity

Oscar James Campbell



Plato Earth And Space Science Weathering Activity:

Air, Earth, Fire, and Water David Elliott, 2025-07-17 We celebrate distinctive attributes of Creation its orderly structure measurable processes using an elementary analysis of the precision of Earth's systems Scriptural principle and scientific knowledge are compared at an uncomplicated level to guide the learner to greater knowledge of the Creator The character of God is seen in the Air the heavens and atmosphere the Earth the geosphere Fire energy and Water the hydrosphere A fifth element Ether proclaims the grace of nature evidence of God's providence and Earth's resilience The five elements borrowed from Greek philosophy track the divinely ordered Creation account These spheres work in tandem to collectively sustain life on Earth converging at the soil from which God made living beings the biosphere notably humans We survey these domains review man's connection and their interdependence and guide the reader to see that the visible Creation was placed before us to help us perceive the invisible Kingdom of God we call this the Romans 1:20 Principle His truth seen in its order and His grace seen in its providence and resilience make Creation a suitable home for us Property Rights in Outer Space Matthew Johnson, 2024-05-28 This book explores the role of private mining rights in the utopian imaginary of space colonisation It presents a transdisciplinary account of the new and evolving legislative frameworks that have been established in anticipation of commercial exploitation of the mineral resources of the off world frontier Written in an engaging style the book investigates a novel case study in the history of capitalism and the commons the emergence of a nascent space mining industry undergirded by a contentious legislative framework In 2015 the US passed laws that would recognise the claims of US corporations to own and sell space resources This unilateral act of pre-emptive law making would appear to contravene the terms of the UN Outer Space Treaty 1967 which declared that the exploration and use of outer space should be for the benefit of all mankind and not subject to national appropriation Using this central dynamic between privately held mining rights and outer space as a global commons Matthew Johnson constructs an historical sociology of space mining from the deep historical roots of common and private property to the contemporary networks of neoliberalism that have engaged with the commercialisation of space activity The anticipatory expansion of private property claims beyond the Earth both resonates with and problematises the terrain of political history such as the tensions between states and markets public law and private power the commons and exclusive property The emerging cosmopolitics of off world private property mirrors and is often explicitly embedded within neoliberal geopolitics prompting urgent questions about how we can reaffirm principles of democracy and common heritage in the international laws of Earth and space This book is compelling reading for anyone interested in the social study of space law economics technology politics and property rights *The Möbius Strip Topology* Klaus Möbius, Martin Plato, Anton Savitsky, 2022-11-30 In the 19th century pure mathematics research reached a climax in Germany and Carl Friedrich Gauss 1777-1855 was an epochal example August Ferdinand Möbius 1790-1868 was his doctoral student whose work was profoundly influenced by him In the 18th century it had been mostly the

French school of applied mathematics that enabled the rapid developments of science and technology in Europe How could this shift happen It can be argued that the major reasons were the devastating consequences of the Napoleonic Wars in Central Europe leading to the total defeat of Prussia in 1806 Immediately following far reaching reforms of the entire state system were carried out in Prussia and other German states also affecting the educational system It now guaranteed freedom of university teaching and research This attracted many creative people with new ideas enabling the golden age of pure mathematics and fundamental theory in physical sciences M bius legacy reaches far into today s sciences arts and architecture The famous one sided M bius strip is a paradigmatic example of the ongoing fascination with mathematical topology This is the first book to present numerous detailed case studies on M bius topology in science and the humanities It is written for those who believe in the power of ideas in our culture experts and laymen alike

Geomorphology Mateo Gutierrez,2012-12-07 This book provides a detailed coverage of the landforms of Planet Earth and the processes that shaped them The study of these morphologies some of which formed during past geological periods under environmental conditions very different from those of today makes it possible to reconstruct the evolution of relief and to infer environmental changes that have involved geological media the climate or human activity A major advance of Geomorphology in recent decades is the development of techniques that make it possible to quantify morphogenetic processes and rates at which forms change under different environmental conditions The development of Geochronology or absolute dating methods is helping us correct the limitations of relative dating that have prevailed in Geomorphology for many years The ability to assign numerical ages to both landforms and deposits opens up multiple possibilities for reconstructing the evolution of relief making correlations calculating rates and estimating recurrence periods A theme of major concern facing people today is the possible warming of the planet due to the release of greenhouse gases into the environment Investigations conducted by the scientific community show that this temperature increase is at least partially anthropogenic Given this more than probable cause and effect relationship the most sensible and prudent path is to design and apply mitigation measures to alleviate this heating that can negatively affect both the natural environment and human society The information that Geomorphology can provide on the recent past Historical Geomorphology may be very useful in making predictions on the activity of these potentially dangerous processes in the future and on the possible effects of environmental changes The aim of this book is to provide a general vision of the multiple aspects of Geomorphology and to provide a methodological foundation to approach the study of various branches of geomorphology To this end the book contains a basic bibliography that can be used for future research In addition applied aspects of Geomorphology are covered at the end of each chapter to provide knowledge of the activities of geomorphologists in the professional world

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