

- I. Fill in the blanks. Directions: Complete the sentences by choosing the correct word (s) from the word bank below. Write the word (s) on the blank provided.

Earth Science	hydrosphere	crust	plate tectonics
astronomy	atmosphere	longitude	map
oceanography	geosphere	globe	system
topographic map	meteorology	prime meridian	sun
geology	cloud	mantle	core
nebular	latitude	equator	Earth's interior
gravity			

1. Earth Science is the name for the group of sciences that deals with Earth and its neighbors space.
2. The study of the atmosphere and the processes that produce the weather and climate is called meteorology.
3. The nebular hypothesis suggests that the bodies of our solar system evolved from an enormous rotating cloud.
4. Oceanography is the study of the Earth's oceans, coastal processes, seafloor topography and marine life.
5. Geology means, "study of Earth."
6. Astronomy is the study of the universe.
7. The geosphere is the layer of the Earth under both the atmosphere and the oceans.
8. The core is located just below the mantle. It is the innermost layer.
9. The mantle is located below the Earth's crust, above the Earth's core and is 2890 kilometers thick.
10. The crust is the thin, rocky, outer layer of the Earth.
11. The hydrosphere is the water portion of the Earth.
12. The atmosphere is an envelope of gases that surrounds Earth.
13. The biosphere is made up of all life on Earth.
14. Latitude is the distance north or south of the equator, measured in degrees.
15. Longitude is the distance east or west of the prime meridian, measured in degrees.
16. The equator divides Earth into northern and southern hemispheres.
17. The prime meridian divides Earth into eastern and western hemispheres.
18. A globe is a 3D representation of the Earth.
19. A map is a flat representation of Earth with some distortions.
20. A system is any group of interacting parts that form a complex whole.
21. The theory of plate tectonics provided geologists with a model to explain how earthquakes and volcanic eruptions occur and how continents move.
22. A topographic map shows elevation using contour lines.
23. The sun and (24) Earth's interior are sources of Earth's energy.
25. Gravity keeps the Earth in orbit around the Sun.

Review Earth Science Answer Key

Kathleen Armour



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NASA's Science Priorities United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2002

Natural Hazard Uncertainty Assessment Karin Riley,Peter Webley,Matthew Thompson,2016-11-15 Uncertainties are pervasive in natural hazards and it is crucial to develop robust and meaningful approaches to characterize and communicate uncertainties to inform modeling efforts In this monograph we provide a broad cross disciplinary overview of issues relating to uncertainties faced in natural hazard and risk assessment We introduce some basic tenets of uncertainty analysis discuss issues related to communication and decision support and offer numerous examples of analyses and modeling approaches that vary by context and scope Contributors include scientists from across the full breath of the natural hazard scientific community from those in real time analysis of natural hazards to those in the research community from academia and government Key themes and highlights include Substantial breadth and depth of analysis in terms of the types of natural hazards addressed the disciplinary perspectives represented and the number of studies included Targeted application centered analyses with a focus on development and use of modeling techniques to address various sources of uncertainty Emphasis on the impacts of climate change on natural hazard processes and outcomes Recommendations for cross disciplinary and science transfer

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