

Free reading Structure of the atmosphere answer key (Read Only)

key points earth is surrounded by a mixture of gases called the atmosphere the composition of the atmosphere is 78 nitrogen and 21 oxygen with the remaining 1 consisting of water vapor argon carbon dioxide and small amounts of other gases the atmosphere is a mixture of gases that surrounds the earth it helps make life possible by providing us with air to breathe shielding us from harmful ultraviolet uv radiation coming from the sun trapping heat to warm the planet and preventing extreme temperature differences between day and night the earth s atmosphere allows life to exist like a protective bubble that surrounds the planet stated ueyama although we cannot directly see the atmosphere it provides the air we breathe and protects us from harmful ultraviolet uv rays earth s atmosphere faqs answered by an expert atmospheric difference earth venus and mars additional resources earth s atmosphere is a thin band of air made up of numerous layers based the atmosphere of earth is the layer of gases known collectively as air retained by earth s gravity that surrounds the planet and forms its planetary atmosphere the short answer what is earth s atmosphere earth s atmosphere is similar to a jacket for our planet it surrounds our planet keeps us warm gives us oxygen to breathe and it is where our weather happens earth s atmosphere has six layers the troposphere the stratosphere the mesosphere the thermosphere the ionosphere and the exosphere earth s atmosphere is composed of about 78 percent nitrogen 21 percent oxygen 0 9 percent argon and 0 1 percent other gases trace amounts of carbon dioxide methane water vapor and neon are some of the other gases that make up the remaining 0 1 percent earth s atmosphere has five major and several secondary layers from lowest to highest the major layers are the troposphere stratosphere mesosphere thermosphere and exosphere troposphere earth s troposphere extends from earth s surface to on average about 12 kilometers 7 5 miles in height with its height lower at earth s one of the main components of earth s interdependent physical systems is the atmosphere an atmosphere is made of the layers of gases

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surrounding a planet or other celestial body earth's atmosphere is composed of about 78 nitrogen 21 oxygen and one percent other gases the atmosphere surrounds the earth and holds the air we breathe it protects us from outer space and holds moisture clouds gases and tiny particles in short the atmosphere is the protective bubble in which we live an atmosphere is a blanket of gases that surrounds earth it is held near the surface of the planet by earth's gravitational attraction argon oxygen and nitrogen from the three main constituents of the atmosphere earth's atmosphere is composed of a series of layers each with its own specific traits moving upward from ground level these layers are called the troposphere stratosphere mesosphere thermosphere and exosphere the exosphere gradually fades away into the realm of interplanetary space the earth's atmosphere is an extremely thin sheet of air extending from the surface of the earth to the edge of space the earth is a sphere with a roughly 8000 mile diameter the thickness of the atmosphere is about 60 miles key points the atmosphere is a mixture of gases the atmosphere is mostly nitrogen approximately 80 and oxygen approximately 20 the remaining gases are found in much smaller five distinct layers have been identified using thermal characteristics temperature changes chemical composition movement and density each of the layers are bounded by pauses where the greatest changes in thermal characteristics chemical composition move the earth's atmosphere is made up of many different gases at the lower levels nitrogen and oxygen are the most abundant gases one of the most important things to remember about earth's atmosphere is that it is dynamic meaning what we see today may not be the same as what we see years from now the atmosphere review questions the gas which comprises most of the atmosphere is oxygen carbon nitrogen helium the layer of the atmosphere where most of the world's weather occurs is stratosphere troposphere why is earth's atmosphere important to life on earth it protects from uv raises it makes conditions suitable for life list the components of earth's atmosphere troposphere stratosphere mesosphere thermosphere ionosphere and exosphere as altitude increases how does air pressure and density change the sky includes earth's atmosphere and is the location of the planet's weather which means there's a lot happening there a clear sky usually means a warm and sunny day while a dark cloudy and windy day brings warning of an incoming thunderstorm study with quizlet and memorize flashcards

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containing terms like 1 the two main gases making up the lower atmosphere are a helium and hydrogen b carbon dioxide and nitrous oxide c oxygen and methane d nitrogen and oxygen

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the short answer what is earth s atmosphere earth s atmosphere is similar to a jacket for our planet it surrounds our planet keeps us warm gives us oxygen to breathe and it is where our weather happens earth s atmosphere has six layers the troposphere the stratosphere the mesosphere the thermosphere the ionosphere and the exosphere

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one of the main components of earth s interdependent physical systems is the atmosphere an atmosphere is made of the layers of gases surrounding a planet or other celestial body earth s atmosphere is composed of about 78 nitrogen 21 oxygen and one percent other gases

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the atmosphere surrounds the earth and holds the air we breathe it protects us from outer space and holds moisture clouds gases and tiny particles in short the atmosphere is the protective bubble in which we live

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an atmosphere is a blanket of gases that surrounds earth it is held near the surface of the planet by earth s gravitational attraction argon oxygen and nitrogen from the three main constituents of the atmosphere

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key points the atmosphere is a mixture of gases the atmosphere is mostly nitrogen approximately 80 and oxygen approximately 20 the remaining gases are found in much smaller

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five distinct layers have been identified using thermal characteristics temperature changes chemical composition movement and density each of the layers are bounded by pauses where the greatest changes in thermal characteristics chemical composition move

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the earth s atmosphere is made up of many different gases at the lower levels nitrogen and oxygen are the most abundant gases one of the most important things to remember about earth s atmosphere is that it is dynamic meaning what we see today may not be the same as what we see years from now

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the atmosphere review questions the gas which comprises most of the atmosphere is oxygen carbon nitrogen helium the layer of the atmosphere where most of the world s weather occurs is stratosphere troposphere

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why is earth s atmosphere important to life on earth it protects from uv raises it makes conditions suitable for life list the components of earth s atmosphere troposphere stratosphere mesosphere thermosphere ionosphere and exosphere as altitude increases how does air pressure and density change

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the sky includes earth s atmosphere and is the location of the planet s weather which means there s a lot happening there a clear sky usually means a warm and sunny day while a dark cloudy and windy day brings warning of an incoming thunderstorm

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