

## Carbon Cycle Answers

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From Earth's atmosphere, where can the carbon atom go next? The carbon atom can go to the plants on the Land 2. Click on Land plants and read the description. How did the carbon atom get from the atmosphere to a plant? The carbon atom gets there by the process of photosynthesis. 3. Select Land animals. How did the carbon atom get from land plants into the animal?

[Gizmo Carbon Cycle SE.pdf - Name Skyleigh Miller Date ...](#)

Most of Earth's carbon—about 65,500 billion metric tons—is stored in rocks. The rest is in the ocean, atmosphere, plants, soil, and fossil fuels. Carbon flows between each reservoir in an exchange called the carbon cycle, which has slow and fast components. Any change in the cycle that shifts carbon out of one reservoir puts more carbon in the other reservoirs.

[The Carbon Cycle - NASA](#)

Why are producers and consumers important to the carbon cycle? They add (consumers) or remove (producers) carbon dioxide back to/from the atmosphere by performing cellular respiration (consumers) or photosynthesis (producers)

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Tree roots expel carbon into the soil as they grow. Humans use machines to pump carbon dioxide into large underground rocks. Rocks become richer in carbon as time goes by. The carbon-rich bodies of plants and animals decay into the earth after they die.

[Carbon Cycle | Biology Quiz - Quizizz](#)

answer choices - cooking with gas. planting trees. burning wood. riding in a bus. Tags: Question 3. SURVEY. 45 seconds. .... How are burning of fossil fuels and volcanic eruptions similar with respect to their effects on the carbon cycle? answer choices. Both remove carbon from the atmosphere. Both add carbon to the atmosphere.

[The carbon cycle | Ecology Quiz - Quizizz](#)

Carbon Cycle: Carbon is a very special element as it is the main component of most of the biological compounds and a biogeochemical cycle in which carbon is exchanged among the various spheres of ...

[Is interfering with the Carbon cycle changing Earth's ...](#)

Animals eat plants and take in carbon. Plants and animals die. Decomposers break down dead things, releasing carbon to atmosphere and. soil. Bodies not decomposed — after many years, become part of oil or coal deposits. Fossil fuels are burned, carbon is returned to atmosphere (Unbalanced) Carbon slowly released from these substances returns to atmosphere

[PowerPoint Presentation - THE CARBON CYCLE](#)

The carbon cycle involves a series of processes by which carbon compounds are interconverted in the environment. Carbon flows between each reservoir on the eart... Carbon flows between each reservoir on the earth in an exchange called the carbon cycle, which has slow and fast components.

[A Quiz About The Carbon Cycle - ProProfs Quiz](#)

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One of the key ideas you should have taken from the Carbon Cycle Prezi, provided you have seen it, is that in any matter cycle, the substance at the heart of that cycle (e.g., water, nitrogen, and carbon) is converted to different physical and chemical forms and moved from one part of the Earth to another. As you move through the Carbon Cycle lab, you will see how carbon moves through the different 'spheres' into which scientists divide the planet: the biosphere (global set of ecosystems ...

[Lab 4: The Carbon Cycle \(Part 1\)](#)

The carbon cycle is nature's way of reusing carbon atoms, which travel from the atmosphere into organisms in the Earth and then back into the atmosphere over and over again. Most carbon is stored in rocks and sediments, while the rest is stored in the ocean, atmosphere, and living organisms.

[What is the carbon cycle?](#)

Quiz \*Theme/Title: The Carbon Cycle \* Description/Instructions ; For grade 7. Using your knowledge of the carbon cycle, answer the following questions.

[The Carbon Cycle Quiz - Softschools.com](#)

Carbon Cycle is a biogeochemical cycle where various carbon compounds are interchanged among the various layers of the earth, namely, the biosphere, geosphere, pedosphere, hydrosphere, and atmosphere. What are the 4 steps of the carbon cycle? Carbon enters the atmosphere as CO2 CO2 is absorbed by autotrophs such as green plants

[Carbon Cycle - Definition, Process, Diagram Of Carbon Cycle](#)

The carbon cycle's not a cool new bike: It's how carbon moves around through different forms in the atmosphere. Find out why it's so important!

[Carbon Cycle - BrainPOP](#)

Carbon cycle, in biology, circulation of carbon in various forms through nature. Carbon is a constituent of all organic compounds, many of which are essential to life on Earth. The source of the carbon found in living matter is carbon dioxide (CO 2) in the air or dissolved in water.

[carbon cycle | Definition, Steps, Importance, Diagram ...](#)

The carbon cycle occurs when the carbon atoms are recycled over and over again on earth. The carbon cycle is the most important recycling cycle because carbon is present in every living thing on...

[What is the carbon cycle? - Answers](#)

Students focus initially on a sub-section of Earth's natural carbon cycle related to the biosphere involving the cycling of carbon through the processes of photosynthesis, respiration, and decay.

[Lab 2: The Global Carbon Cycle](#)

The carbon cycle. Learn how carbon moves through Earth's ecosystems and how human activities are altering the carbon cycle. [Google Classroom](#) [Facebook](#) [Twitter](#). Email. Biogeochemical cycles. Intro to biogeochemical cycles. Biogeochemical cycles overview. The water cycle. The water cycle.