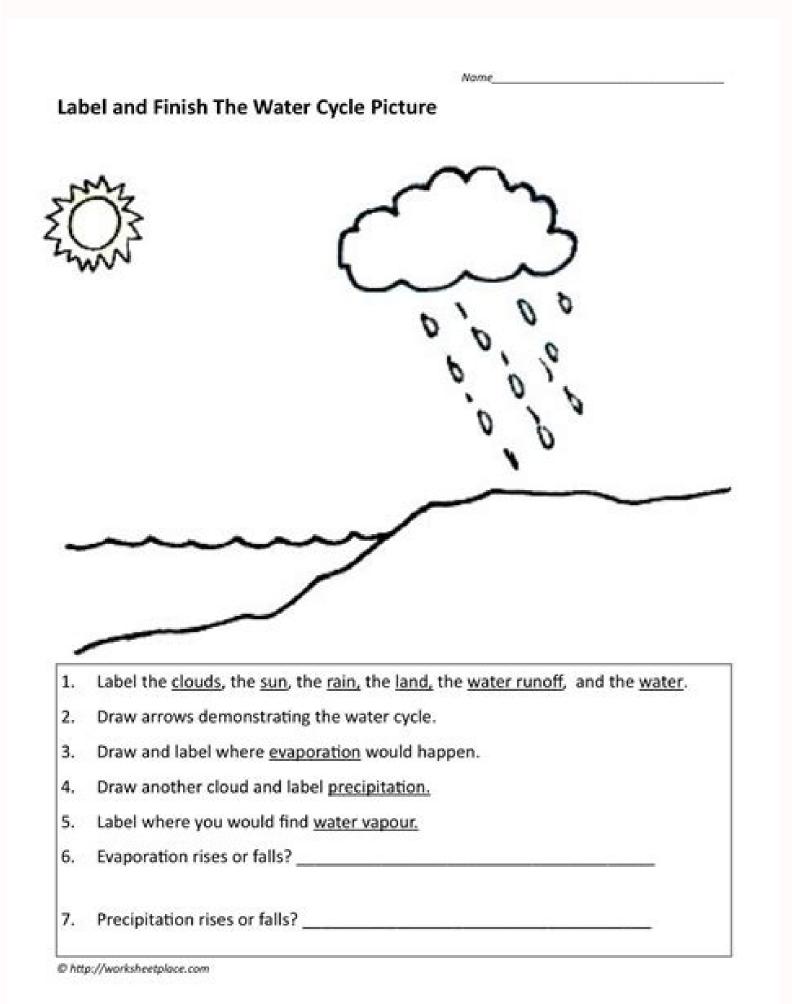
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# The Water Cycle Game

### Overview:

Students play a game modeling the path that water takes through Earth: from the soil to rivers and lakes to clouds to the ocean and so on.

# Grades K-4

#### Objectives:

- The student will:
- play the water cycle game;
- · chart the path water takes through Earth; and list processes by which water moves from one location to another.
- GLEs Addressed:

- [3-4] SA1.1 The student demonstrates an understanding of the processes of science by asking questions, predicting, observing, describing, measuring, classifying, making generalizations, inferring, and communicating.
- · [3] SD1.2 The student demonstrates an understanding of geochemical cycles by describing the water cycle to show that water circulates through the crust, oceans, and atmosphere of Earth.

#### Materials:

- · 9 six-sided dice
- OVERHEAD: "Water Cycle"
- TEACHER INFORMATION SHEET: "Water Cycle Movement"
- STUDENT INFORMATION SHEET: "Soil Surface" STUDENT INFORMATION SHEET: 'Plant'
- STUDENT INFORMATION SHEET: "River" STUDENT INFORMATION SHEET: "Ocean"
- STUDENT INFORMATION SHEET: "Lake"
- STUDENT INFORMATION SHEET: "Animal"
- STUDENT INFORMATION SHEET: "Ground Water" STUDENT INFORMATION SHEET: 'Glacier'
- STUDENT INFORMATION SHEET: 'Clouds'
- STUDENT WORKSHEET: "Water Cycle Game"

## **Activity Preparation:**

Arrange desks or tables in the classroom as shown in the diagram at right. Place one of the STUDENT INFORMA-TION SHEETS and a die on each desk. (NOTE: Alternatively, students can be assigned to draw an illustration for each of the stations.)

#### Animal Plant Clouds Soil Lake Glaciers Surface Ground River Ocean Water

**DESK CONFIGURATION** 

### Activity Procedure:

- 1. Explain that students will play a game; they will role-play water as it moves throughout Earth. Ask students where water exists on Earth and how it gets there. Display OVERHEAD: "Water Cycle."
- 2. Distribute the STUDENT WORKSHEET: "Water Cycle Game." Divide students into pairs, pairing an older student with a younger student if possible. Divide pairs evenly among the stations.

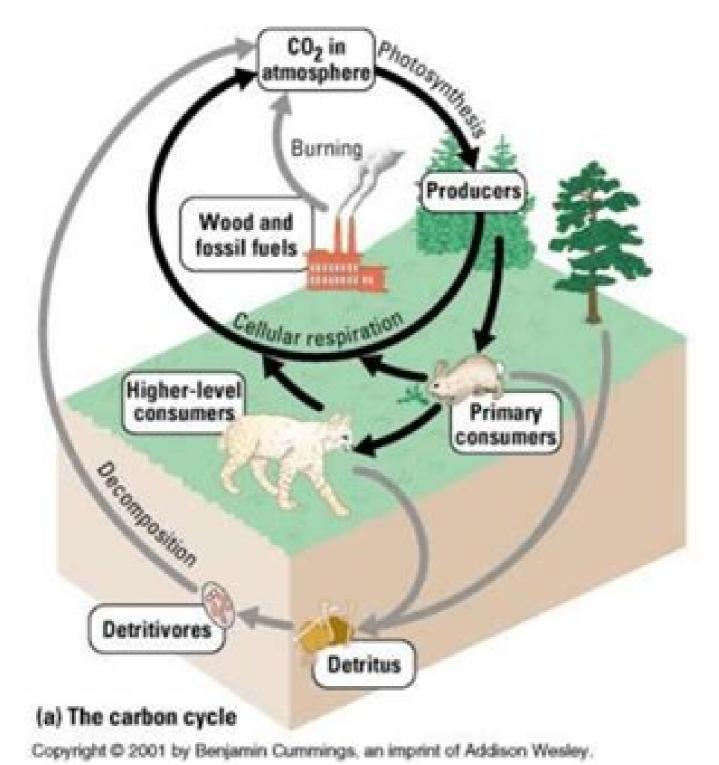
ACMP 02006-2008 UAF Geophysical Institute

The Water Cycle Game

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LAUTLIEUT C	ycies	Carbon, Nitrogen, and Phi	osphorus Nam	NE+

#### Carbon Cycle

- 1. What are two sources of Carbon in the atmosphere?
- 2. What takes Carbon out of the atmosphere?
- 3. What form is carbon found in the atmosphere?
- 4. How is carbon transferred from organism to organism?
- 5. What part of the carbon cycle is a contributor to global warming?



#### **AL-HUDA SCHOOL**

Campus III (Boys Section)

		ass Test 20		
		Science		
<b>Rock and Weath</b>	ering	Grade VII		
Name:		Date:		
Time: 30 minutes	resistant to Here.		Max	c. Marks:
Parent signature:				
Directions: Fill in the bottom of the page.	e blank with the	correct word. A	list of possib	le answers is provided at the
1 is ma	de of one or mor	e minerals.		
2. The three main gr				, and igneous
Rocks.				• • • • • • • • • • • • • • • • • • • •
3. Sedimentary rock	s are commonly	made of	that ar	re compacted and
Cemented together.				50 - Val Val Tarabara (1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905 - 1905
4 in	volves the break	ing down of roa	ks on the ear	th's surface.
5 ro	ck solidifies to fo	rm igneous roo	:ks.	
6 in	volves the transp	orting of sedin	nent from one	place to
Another.	22.2972000000			
7. The rock	illustrates	how rocks cha	nge from one	type of rock to
Another.				
<ol><li>The particles result formation of</li></ol>			nay lead to th	e
Molten rock inside				
10. Heat and				amorphic rocks
Metamorphic cycle	molten	erosion	igneous	pressure
Rocks sedime		athering	lava	magma
Sediments	100000011 0000		Watter	
Directions: Decide	whether the an	swer is True (	T) or False (F	7).
11. Igneous rocks a	re only found with	nin the earth.	00000000000000000000000000000000000000	A500
12. Molten rock four	d on the surface	of the earth is	called coral.	
13. Molten rock is or	nly found close to	the surface.		
14. Compaction and	cementation of	sediments are	key processe	es involved in the formation of
sedimentary rocks.				
15. The process of r	ain wearing dow	n rocks is an e	xample ofwea	thering.
16. Moving water is	a minor force in	transporting se	diment.	
17. Sand once exist	ed as rock.	A/T 50		
18. The rock cycle o	nly flows in one	direction.		
19. Magma is the re	7.		inuid rock	

20. Erosion is responsible for transporting sediment.

#### Ecology Flip Book - NUTRIENT CYCLE DIRECTIONS

#### Water Cycle Directions

#### Water Cycle

- You will be completing 3 Web Quests for this section and then adding one page to your flip book.
- 2. Obtain a Water Cycle Worksheet, find a computer station and visit the following site: http://www.epa.gov/ogwdw000/kids/flash/flash\_watercycle.html
- 3. Show the completed worksheet to your teacher (for grading) before moving to the next step.

#### Carbon Cycle

- You will first be completing an online activity to better understand the Carbon cycle. You must complete the Carbon Cycle Web Quest and its questions before beginning your page.
- 5. Obtain the worksheet Carbon Cycle web quest and visit the following website: http://www.windows.ucar.edu/tour/link=/earth/Water/co2\_cycle.html
- 6. Show the completed worksheet to your teacher (for grading) before moving to the next step.

#### Nitrogen Cycle

- 7. You will first be completing an online activity to better understand the Nitrogen cycle. You must complete the Nitrogen Cycle Web quest and its questions before beginning your page.
- 8. Obtain the worksheet Nitrogen Cycle web quest and visit the following
- 9. Complete the web quest by answering the questions to gain a better understanding of the role of the Nitrogen Cycle on earth.
- Show the completed worksheet to your teacher before moving to the next step.
- 11. Using the information you gathered from the website, you will be creating a diagram of the Carbon OR Nitrogen cycle. Your diagram must contain the following:
  - a. An original picture (not printed from the internet) of an environment you have seen the cycle take place in (farm, garden, highway, etc.)
  - b. A description of what happens during in the cycle
  - c. Must have 4-6 steps
  - d. Illustrations of what takes place at each step
  - e. You may draw, cut out magazine clippings or use clipart.
- Show your completed page to your teacher (for grading) before moving to the next page.

quizlet deck, and Page 7Notes & Reading Comprehension: Carbon Cycle - Great introduction or review of the carbon moves into and out of different reservoirs. Now, it is time to review! Use this puzzle, along with the other Biology Review Crossword Puzzles as an in class or homework assignment that your students won't mind doing. Phytoplankton also require inorganic nutrients such as nitrates, phosphates, and sulphur which they convert into proteins, fats, and carbohydrates. Teacher advances through the slideshow and student record their answer. The goal of the game is for the player to travel across the board collecting cycle cards, which outline the basic processes of the carbon, nitrogen, and water cycles (respiration, nitrogen fixation, evaporation, etc.), and to then play them in the appropriate reservoir on the board (oceans, animals, soil, lakes, etc.). 1-25 template and answers are provided. It also comes with a YouTube video link that shows students an animation of the steps using the same images from the PowerPoint. The solution to each puzzle is included. This game includes a five guestion for fun bonus round. Some of the Answers/Clues are..., Earth is covered with WaterThe Gulf Stream and Ocean CurrentsOceans and their role in climateEl Nino and La NinaWater and its State of Matter - Solid. Liquid. GasWaterPage 13During this engaging research project, students will review and interact with the Twitter feed of an organization of experienced environmental sustainability experts dealing with the production of a building, from the mining and processing of natural resources to manufacturing, transport, and product delivery.), life cycle assessment, circular economy, and resource efficiency. Some of the info includes: Predator, carnivore, pupa, consumer, herbivore, seeds, transfer of energy, food chain diagram, solid, melting, gas, mass, freezing, weight, liquid environment, carbon diPage 18Topics: Habitats, adaptations, endangered animals, population of species, volcanoes, earth structure, origin of the universe, seismic waves, life of a star, carbon cycle, deforestation, evolution of atmosphere, fossil fuels, greenhouse effect, pollution, heat transfer - conduction, convection, radiation, human effects on the planet, nuclear power, renewable energy, eyes, fossil formation, science of time periods, dinosaur and marine fossils, vertebrate and invertebrate fossils, plaPage 19Use this word bank in your high school biology class in any way that you see fit. The notes packet is the complete packet that students received and it has all labs, notes, and practice worksheets included. Keywords: science, biology, life science, ecology, interdependence, abiotic, community, ecosystem, habitat, species, precipitation, carbon cycle, photosynthesis, nitrogen cycle, bacteria, desert, rainforest, biome, Page 26This 10 page notes outline Lesson Plan has blanks for student to fill in as the students watch the "Interactions in the Environment PowerPoint Presentation" and as the teacher covers the following topics: Populations & Communities, Producers, Herbivores, Carnivores, Predators, Scavengers, Omnivores, Decomposers, Decomposers, Producers, Pr Symbiotic Relationships, Mutualism, Commensalism, Parasitism, Competition, Effects of Competition, Food Chai Students may use it to complete crossword puzzles, fill in the blanks for worksheets, study guides, etc... The very simple version of the carbon cycle is used, the components of which are the air, soil, tree, giraffe, Page 11This product comes with a 24 slide PowerPoint that covers the "who, what, where, and how" of photosynthesis. This resource includes information and activities, which cover the core ideas from ESS2.A: Earth's Materials and Systems which can be found in the unit "MS-ESS2 Earth's Systems". Differentiated versions are included to meet individual student needs. Keywords: science, biology, life science, ecology, cycle, biogeochemical cycle, carbon cycle, carbon dioxide, oxygen, water, fossil fuels, industrial, printable, differentiated, modified, homework, classwork, group work, Page 3A clear and concise 4-page study sheet on ecology and population dynamics which covers all major topics typically taught in an upper middle school or lower high school biology course on this topic. Specifically, this product covers ecosystems, biotic and abiotic factors, structure of ecosystems, ecological niche, Earth's biomes, energy transfer through ecosystems, biotic and abiotic factors, structure of ecosystems, biotic and abiotic factors, structure of ecosystems, ecological niche, Earth's biomes, energy transfer through ecosystems, ecological niche, Earth's biomes, energy transfer through ecosystems, ecological niche, Earth's biomes, ecological niche, ecological nich symbiosis, nutrient cycles, and types of populationPage 4This colorful, creative, and engaging board game is a great way to introduce or review the carbon, nitrogen, and water cycles with your students. Players can also pick up action cPage 5This is a 20 question, 5 bonus questions, and final question quiz came about Biorgeochemical Cycles, Water Cycle, Carbon Cycle, Nitrogen Cycle, and Phosphorus Cycle, and Pho and interpret their observations. This is the phase where direct instructiPage 8Phytoplankton are microscopic marine algae. In my new seriesPage 21Having visuals for vocabulary in science is great way for your students to make connections to what they are learning. This "Plant Life Cycle" vocabulary pack includes: ♦ Visual Vocabulary Word Wall Cards including: plant, roots, stem, leaves, flower, fruit, seeds, carbon dioxide\*, photosynthesis, pollination, reproduce, pollen, life cycle, germinate, seedling, pollinator, stamen, pistil, and embryo. It covers pigments, absorption spectra, chloroplasts, thylakoids, ATP synthase, electron transport chain, light/dark reactions, chemiosmosis, ATP, NADPage 12This is a 170 slide PowerPoint Review Game about the oceans, El Nino, La Nina, the Water Cycle, Clouds, and more. These lessons sell individually for \$3.10; as a bundle they are 20% off, for \$2.48! Included Products: Vocabulary: Autotroph, Calvin Cycle, Carbon Dioxide, Chlorophyll, Chloroplast, Glucose Light Reactions, Oxygen, Photosynthesis, Stoma, Water Vocabulary: Alcoholic Fermentation, ATP, CaPage 23Biogeochemical Cycles BundleGreat for: Early Finishers, Emergency Sub Plan, Homework, Unit Supplement, Sponge Activity, Classwork, Test Review, Bell Ringer, No Prep Activity, Warm-Up, Homeschool, Do Now, Mini-lessons, Distance Learning ... Simply Print and Go!Download the preview for a closer look. Included: The Water Cycle Word Search The Phosphorus Cycle Word and spell complex biology terms - compare the similarities and differences between photosynthesis and cellular respiration, answer keys always included - perfect for your biology classroomVocabulary terms included in this puzzle: Photosynthesis, Chlorophyll, Electron, Oxygen, Glucose, Thylakoids, Stroma, Stomata, Sun, Respiration, answer keys always included in this puzzle: Photosynthesis and cellular respiration, answer keys always included in this puzzle. ATP, Carbon dioxide, Fermentation, Glycolysis, AlcoholicPage 25The end of the year is quickly approaching. Suitable for grades 6-12. This review game concludes my Biogeochemical Cycle, Phosphorus Cycle, Nitrogen Cycle on TpT Some of tPage 6This is a one/two day lesson on photosynthesis, cellular respiration, the Carbon Cycle and the Law of Conservation of Mass. Students will learn about Page 14This is a 3-part lesson and worksheet coming from the General Science textbook by AGS Publishing. The oceanic carbon cycle (or marine carbon Page 9Land plants, or autotrophs, are terrestrial primary producers: organisms that manufacture, through photosynthesis, new organic molecules such as carbohydrates and lipids from raw inorganic materials (CO2, water, mineral nutrients). Help them remember and review key vocabulary about Ecology. The aim of it is for the students to: • Define the term cycle from a biological point of view • Recognise the components of the carbon cycle, in addition to the processes that lead the carbon atom to go from one component to the other. Get some training on using some thinking skills, especially analysis. Words include: Acid Rain, Air-Sea Gas Exchange, Atmosphere, Biosphere, Carbon Cycle, Carbon Dioxide, Decaying Organisms, Fossil Fuels, Greenhouse Effect, Hydrosphere, Inorganic, Lithosphere, Organic, Photosynthesis, Respiration - Kinkaid SciencePage 2Use this resource for teaching, reviewing, or assessing your students' understanding of the carbon cycle lesson. This Review Game is one small part of my weather and climate unit that I offer on TpT. In addition, there are decomposers, such as bacteria and fungi, which eat nonliving organic material. Notes, reading and practice worksheet included. Check out the preview for a complete view of the resource. I don't play the review like J\_\_\_ pardy but instead have students work in groups. This can also work excellently as a webquest. Thank you for purchasing this NGSS aligned resource "Earth's Materials and Systems". Most phytoplankton are buoyant and float in the upper part of the ocean, where sunlight penetrates the water. Geographical range, Ecological niche, Ecosystem, Biotic, Abiotic, Community, Interdependency, Population, Habitat, Limiting factors, Predation, Biodiversity, Extinction, Species, Parasite, Conservation, Biome & Ecosystems set includes the words: Photosynthesis, Cellular respiration, autotroph, Producer(s), Heterotroph, ConPage 20This set is designed to help ELL / ESU / ESOL students as they learn English, this Biome & Ecosystems set includes the words: Photosynthesis, Cellular respiration, autotroph, Producer(s), Heterotroph, ConPage 20This set is designed to help ELL / ESU / ESOL students as they learn English, this Biome & Ecosystems set includes the words: Photosynthesis, Cellular respiration, autotroph, Producer(s), Heterotroph, ConPage 20This set is designed to help ELL / ESOL students as they learn English, this Biome & Ecosystems set includes the words: Photosynthesis, Cellular respiration, autotroph, Producer(s), Heterotroph, Heterotroph, Producer(s), Heterotroph, Heterot heterotroph, chloroplast, mitochondria, ATP, glucose, glycolysis, oxygen, carbon dioxide, light-independent, Krebs cycle, electron transport chain, light energy, chemical energ require sunlight in order to live and grow. It comes with a guided note sheet that simplifies the notes for students in an interactive and engaging manner. This includes an option lesson on quizz on Photosynthesis and Cellular Respiration, a Carbon Cycle Game, three graphic organizers, open ended questions and a variety of multiple choice questions. Order of the unit: First, we taught the cycles. See tPage 16EARTH MATERIALS AND SYSTEMS ACTIVITY PACKET, Earth Science, 39 pages, information, activities, quizzes, rock cycle, carbon cycle, water cycle, cycling matter, convection currents, conduction, radiation, MS-ESS2 Earth's Systems. Topics covered include: atmosphere, ionosphere, ionosp mesosphere, stratosphere, thermosphere, troposphere, oxygen-carbon dioxide cycle, nitrogen cycle, altitude, cirrus cloud, condense, cumulus cloud, water vapor, polar easterly, prevailing westerly, trade wind, wind belt, wind cell. Page 15This life science unit covers the following topics: carbon cycle, altitude, cirrus cloud, water vapor, polar easterly, prevailing westerly, trade wind, wind belt, wind cell. Page 15This life science unit covers the following topics: carbon cycle, altitude, cirrus cloud, water vapor, polar easterly, prevailing westerly, trade wind, wind belt, wind cell. Page 15This life science unit covers the following topics: carbon cycle, altitude, cirrus cloud, water vapor, polar easterly, prevailing westerly, prevailing westerly, trade wind, wind belt, wind cell. Page 15This life science unit covers the following topics: carbon cycle, altitude, cirrus cloud, water vapor, polar easterly, prevailing westerly, prevailing w nitrogen cycle, water cycle, abiotic and biotic factors, levels of organization, soil composition lab, food webs, energy pyramids, population size, population density, behavior, symbiosis, animal and plant responses, and adaptations. StPage 17De-Stress your student's End of Year or STAAR review with this Cloze Passage/Fill in the Blank bundle, includes ALL worksheets 1-12 from my life, Earth, and physical science series.

A PowerPoint presentation is also included to accompany the lesson. Designed for a basic introduction to the Carbon Cycle in an Earth Science or Environmental Science or E Because carbon is so important to live oPage 10The carbon cycle Grades 6-8 This kit can be used when teaching the carbon cycle. Terrestrial consumers include plant-eating herbivores, meat-eating carnivores, and organisms that eat both, called omnivores. Also includes digital options, including a google form review to replace the paper worksheet,

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