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accomplished in a limited amount of time. My students are getting an understanding that I could not replicate in any experiment or experience, like the water pollution Gizmo.Gizmos give an "incredible hands-on learning in a virtual ...the presence of harmful bacteria in water supplies. Nutrient pollution. the presence of excess nutrients in the water. Sediment pollution. the presence of excessive sediments such as silt and clay in water. Toxic pollution. the presence of toxic substances in water.Water Pollution Gizmo Flashcards | QuizletUsing the Water Cycle Gizmo, students explore the water cycle by controlling the path of a drop of water as it travels through the water cycle, with a variety of alternatives presented at each stage. As students explore different pathways through the water cycle, they gain an understanding of how human activities and technology impact water quality and availability.Gizmo of the Week: Water Cycle | ExploreLearning NewsStudent Exploration: Water Pollution. Vocabulary: bacterial pollution, nutrient pollution, sediment pollution, toxic pollution, water pollution. Prior Knowledge Questions. (Do these BEFORE using the Gizmo.) Water pollution. is the addition of harmful substances to water. Some of these substances are found at home.Water Pollution - Grey ParrotGizmo Warm-up The Water Pollution Gizmo™ will teach you about some of the main kinds of water pollution. On the TYPE tab, under Types of pollution, check that Toxic is selected. Read the...

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Water Pollution. Get to know the four main types of pollution present in the environment, and then look at a variety of real-world examples as you try to guess what type of pollution is represented by each situation. All of the real-world situations can be viewed every day in different parts of the world.

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