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===== **ADDITIONAL WORKBOOKS: "GCSE WORLD HISTORY Study Guide"** 600 questions and answers (ILLUSTRATED). Essential names, dates, and summaries of key historical events. Topics: Ancient Egypt and Asia, Ancient Greece, Ancient Rome, Early Asia, Evolution of Religion, Middle Ages, Early Modern Times, Colonial Empires, Rights and Revolutions, Nationalism, Imperialism and World War I, Between the World Wars, World War II, The United Nations, The Cold War, 19th-20th Century Japan, Contemporary Age, Contemporary Africa, Contemporary Latin America, Contemporary Eurasia, Into The New Millennium \_\_\_\_\_ **"GCSE GEOLOGY, EARTH, AND SPACE SCIENCES Study Guide"** 600 questions and answers. Essential definitions and concepts. Topics: Calculations, Earth's Origin, Save Our Planet, Minerals, Rocks, Weathering, Groundwater, Running Water, Glaciers, The Changing Crust, The Oceans, Maps, The Atmosphere, Wind, Weather Patterns, Introduction to Astronomy

===== **"Exambusters GCSE Prep Workbooks"** provide comprehensive GCSE review--one fact at a time--to prepare students to take practice GCSE tests. Each GCSE study guide focuses on fundamental concepts and definitions--a basic overview to begin studying for the GCSE exam. Up to 600 questions and answers, each volume in the GCSE series is a quick and easy, focused read. Reviewing GCSE flash cards is the first step toward more confident GCSE preparation and ultimately, higher GCSE exam scores! Comparative Study of Standard Weathering Test Methods Using Image Analysis Human visual evaluation and photometric gloss and color measurements are the common techniques used for determining the surface deterioration in weathering and durability studies. However, the human visual inspection technique is a subjective and qualitative method and therefore lacks objectiveness as a standard method. The photometric techniques provide quantitative measurements but do not fully incorporate all aspects of surface morphology. Therefore, instrumental inspection techniques that integrate photometric response as well as surface morphology would be beneficial. In this report, the feasibility of an image analysis system as an objective and quantitative surface measurement technique is demonstrated. For the study, three different commercially available plastics were exposed to various weathering conditions conforming to five different industry standard test methods. The materials were periodically evaluated using the image analysis system, and the results were compared. In addition, conventional photometric evaluation results were compared to this new technique. Analysis of the data provided some insight into comparing the four different accelerated weathering tests.