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Additive Colors Gizmo Answer Sheet

Additive Colors Gizmo Answer Sheet Additive colors can be observed where the spotlights overlap. The RGB value of any point can be measured. Just about any color can be created by mixing varying amounts of red, green, and blue light.

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In the Additive Colors Gizmo, students can explore how red, green, and blue light can be combined into a wide range of colors. By varying the intensities of these primary colors of light, virtually any color can be created. This mimics how computer monitors create colors using red, green, and blue diodes.

Gizmo of the Week: Additive Colors | ExploreLearning News

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Color additives are subject to a strict system of approval under U.S. law [Federal Food, Drug, and Cosmetic Act (FD&C Act), sec. 721; 21 U.S.C. 379e]. Except in the case of coal-tar hair dyes ...

Color Additives and Cosmetics: Fact Sheet | FDA

Name: Ronkerria Griffin Date: 1/9/18 Student Exploration: Additive Colors Vocabulary: additive color, cyan, magenta, primary colors, RGB value, secondary color, visible spectrum Prior Knowledge Questions (Do these BEFORE using the Gizmo.) When white light passes through a prism, it splits into a rainbow of colors. These colors make up the visible spectrum shown below.

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[MOBI] Subtractive Colors Gizmo Answers

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Student Exploration: Additive Colors Vocabulary: additive color, cyan, magenta, primary colors, RGB value, secondary color, visible spectrum Prior Knowledge Questions (Do these BEFORE using the Gizmo.) When white light passes through a prism, it splits into a rainbow of colors. These colors make up the visible spectrum shown below. 1.

Gizmo- additive colors.doc - Google Docs

In the Additive Colors Gizmo™, you will explore how the primary colors can be mixed to make any color. The primary colors are listed on the left side of the Gizmo.

Student Exploration Sheet: Growing Plants

The Additive Colors Gizmo demonstrates how any color can be produced by varying the intensities of three primary colors of light: red, green, and blue (RGB). Additive colors are produced directly by a light source such as a TV or a computer screen. The Subtractive Colors Gizmo demonstrates how colors are produced by mixing pigments such as paint. As more pigments are added, more light is absorbed and the resulting color becomes darker.

Gizmo Gazette: January 2010 - ExploreLearning

] Vocahuiary absorb, CIVIY value, complementary color, cyan, magenta, primary coiors, reflect, RGB value, secondary color, subtractive color, transmit Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A color printer can print any color by mixing three primary colors of ink: cyan (light blue), magenta (bright pink), and yellow. 1.

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