

# **Student Exploration Additive Colors Answer Key**

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Colors Answer Key

Student Exploration Additive Colors Answer Additive Colors. Control the intensity of red, green, and blue spotlights. 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. Additive Colors Gizmo :

Lesson Info :

ExploreLearning 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

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a rainbow of colors. These colors make up the visible spectrum shown below. 1. What is the order of colors in the visible spectrum? Student Exploration: Additive Colors Additive Colors Gizmo : ExploreLearning. Control the intensity of red, green, and blue spotlights. 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. Additive Colors Gizmo : ExploreLearning Additive Colors Gizmo Answer Key Control the intensity of red, green, and blue spotlights. Additive colors can be observed where the spotlights overlap. The RGB value of any point can be ... Explorelearning student

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Page 5/10. Additive Colors Gizmo  
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7/29 Additive Colors Gizmo Answer  
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shown below. Student Exploration Sheet: Growing Plants Student Exploration: Additive Colors

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shown below. 1. Gizmo- additive colors.doc - Google Docs red, green, and blue are used as primary colors

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QUESTIONS: Questions & Answers

± 1. What colors of light were

mixed to produce the color shown?

A. red and blue light B. green and

blue light C. red and green light D.

red, green, and blue light Correct

Answer: C. red and green light

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Explanation: Red and green light combine to make yellow. 2. What color or colors of light does red glass absorb? Color Absorption Gizmo - ExploreLearning.pdf - ASSESSMENT ... additive colors gizmo answer key.pdf FREE PDF DOWNLOAD Lesson Info: Additive Colors Gizmo | ExploreLearning [www.explorelearning.com](http://www.explorelearning.com) > Gizmos Additive Colors. Control the intensity of red, green, and blue spotlights. Additive colors can be observed where the spotlights overlap. The RGB value of any point ... additive colors gizmo answer key - Bing Showing top 8 worksheets in the category - Cell Types Gizmos Answer Key. Some of the worksheets displayed are Explorelearning student exploration cell structure answer, Student

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exploration cell types, Teacher guide gizmo cell division answer key ebook, Cell structure exploration activities, Student exploration stoichiometry gizmo answer key pdf, Student exploration dichotomous keys gizmo ... Cell Types Gizmos Answer Key - Teacher Worksheets The following answers are brief and intended as guidelines only. Student answers may vary with the sources they use. 1. The additive primary colors are commonly referred to by which three initials? ANS: RGB. 2. You probably learned in school that the primary colors are red, yellow, and blue. Answers to Questions about Additive and Subtractive Colors Additive colors can be observed where the spotlights overlap. The RGB value of any point



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can be measured. Just about any color can be created by mixing varying amounts of red, green, and blue light. Additive Colors Gizmo Answer Key Page 7/29 Additive Colors Gizmo Answer Sheet Additive Colors Gizmo : ExploreLearning. Control the intensity of Answers To Gizmos Additive Colour Where To Download Gizmo Subtractive Colors Answers pigments such as paint. As more pigments are added, more light is absorbed and the resulting color becomes darker. Additive Colors Gizmo Answer Sheet Subtractive Colors Gizmo Answer Key Subtractive Colors. Launch Gizmo. Move spots of yellow, cyan, and magenta pigment on a white surface. Gizmo Subtractive Colors Answers Additive colors are produced directly by a light source

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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 mediafile free file sharing, student exploration additive colors answer key, basic electric circuit theory ernest s kuh answers, bohr model and electromagnetic spectrum practice answers, biology the dynamics of life chapter 11 answers, unit 6 geography challenge answers, application of FULL-SERVICE BOOK DISTRIBUTION. Helping publishers grow their business. through partnership, trust, and collaboration. Book Sales

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