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PIGMENTS AND PAINTS PHYSICS CLASSROOM ANSWERS

1. A primary pigment or paint is a chemical dye which is imparted to an object and is capable of absorbing a single primary color of light. The three primary pigments are cyan (C), magenta (M) and yellow (Y). By mixing these colors an artist can create any color by only having three different colors of paint.

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Light & Color Honors Physics 2012/13 Page 9 of 15 Pigments -Mixing Paint & Printing - Color by subtraction of light Pigments simply absorb certain frequencies and reflect others. Whichever color the pigment reflects the most will be the color that the pigment appears. For example blue pigment reflects

Light - Oh I see

and paints the physics to download free pigments and paints the physics classroom you need to register. Pigments And Paints Answer Sheet - Paraglide.com pigments and paints answers download book physics classroom physics classroom pigments and paints answers a primary pigment is unique in that it is a pigment capable of _____. primary

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_____ pigment absorbs reflects yellow blue red & green (appearing yellow) green cyan blue magenta red 4) Why is the sky blue? 5) What color is seen when _____ light shines on a _____ pigment? Answer by drawing your own charts on the back of this sheet. a. blue; magenta b. red; cyan + yellow c. magenta; red d.

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