

## Physics Classroom Pigments And Paints Answers

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Mixing Colored Pigments - Change In Color By Way of a Subtraction of Select Frequencies of Light.

Conceptual Physics Ch. 28 Part 2 Video All my Homemade Pigments and Paints After a Couple of Years (Organic, Inorganic, and Synthetic) History's deadliest colors – J. V. Maranto

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A primary pigment or paint is a chemical dye which is painted onto or fixed within 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). Many students of physics have seen a diagram similar to the one shown at the right.

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There are a numerous resources at The Physics Classroom website that serve as very complementary supports for the Color Pigments Concept Builder. These include: Reading: Most students will find that Lesson 2 of the Light Waves and Color Chapter of the Tutorial is a perfect accompaniment to this Concept Builder. In particular, the following three pages will be most helpful:

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