## Light - Colors

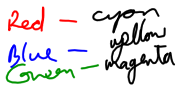
Newton in 1666 experimented with prisms to produce a "spectrum" of colors from white light.

When he first separated white light in ROYGBIV it was argued that it might be due to irregularities in the glass. However, when Newton used a second prism to cause the colors to go back into a beam of white light it convinced the scientific community of the Spectrum.

Primary Colors:

Secondary Colors:

Complementary Colors:

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