

PROJECT PURPOSE

To determine what factors affect the rate of color change in a solution.

HYPOTHESIS

When a solution is heated, the rate of color change will increase.

RESEARCH

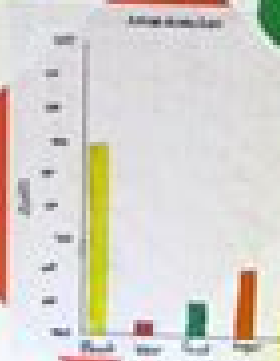
Research on the effect of temperature on the rate of color change in a solution. The results show that as temperature increases, the rate of color change also increases.

MATERIALS

SKITTLES

COLOR

SCIENCE



METHOD

1. Place a Skittle in a bowl of water. 2. Observe the color change. 3. Record the time it takes for the color to change. 4. Repeat the experiment for each color.

OBSERVATIONS

The observations show that the rate of color change is highest for the Red Skittle and lowest for the Yellow Skittle. This is consistent with the hypothesis that the rate of color change increases with temperature.

CONCLUSION

The conclusion is that the rate of color change in a solution is affected by temperature. As temperature increases, the rate of color change also increases.

So You Have To Do A Science Fair Project

Annelies Wilder-Smith



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