

PROJECT PURPOSE

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

HYPOTHESIS

When Skittles are placed in water, the color will change.

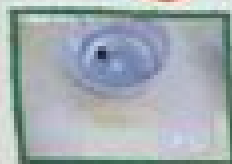
RESEARCH

MATERIALS

SKITTLES

COLOR

SCIENCE



METHOD

OBSERVATIONS

CONCLUSION

So You Have To Do A Science Fair Project

Robert Gardner



So You Have To Do A Science Fair Project:

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is summer hot and winter cold There are so many things to discover about the weather This book will give young scientists a great start in meteorology For students interested in competing in science fairs this book contains great suggestions and ideas for further experiments Genetics and Evolution Science Fair Projects, Using the Scientific Method Robert Gardner,2010-01-16 Explains how to use the scientific method to conduct several science experiments about genetics and evolution Includes ideas for science fair projects Provided by publisher Sports Science Jim Wiese,2002-10-02 Dive headfirst into the science behind sports and come up a winner Have you ever wondered if there s a secret to stopping a soccer ball why ice skates have metal blades or how a boat can sail into the wind Would you like to learn to balance like a gymnast how to improve your free throw ability or how to swim like a shark Are you looking for exciting ideas for your next science fair project If you answered Yes to any of these questions then Sports Science is for you From basketball to biking to snowboarding and more you ll discover the science behind all your favorite sports Dozens of fun filled activities help you see for yourself how a batter can hit a 90 mile an hour pitch why a spiral is the best way to throw a football how the surface of a ball affects its bounce and much much more All of the projects are safe and easy to do and all you need is everyday stuff from around the house So take the plunge and get ready for Sports Science fun **Cell and Microbe Science Fair Projects, Using the Scientific Method** Kenneth G. Rainis,2010-01-16 Cells and microbes are found everywhere from inside your mouth to the puddle in your backyard The simple experiments in this book will help readers begin to understand this important topic If they are interested in competing in science fairs this book contains great suggestions and ideas for further experiments *Planet Earth Science Fair Projects, Using the Scientific Method* Robert Gardner,2010-01-16 Does Earth turn How does the Moon s appearance change How can you accurately map an outdoor area Our planet is a great place to start experimenting The simple projects in this book will help young scientists begin to understand Earth including its place in the solar system its atmosphere its only natural satellite the Moon and its resources and geology For students interested in competing in science fairs this book contains great suggestions and ideas for further experiments **Prize-Winning Science Fair Projects for Curious Kids** Joe Rhatigan,Rain Newcomb,2006 New in Paper It s coming sooner than you think the time to prepare for the next science fair For projects for presentation for blue ribbon winning ideas there s no better place to come than here From thinking of a unique science fair experiment to putting fabulous finishing touches on the display this cool collection of smart and illustrated projects gives budding scientists everything they need to put together a winner and have fun doing it too Kids have seen all the tricks and they re tired of science fair books that show them yawn how to make the been there done that volcano or another boring model of the solar system Here are experiments they really want to do on subjects such as slime magic sand video games mummies dog germs horoscopes bicycles and more The whole science fair experience is broken down into small manageable steps so youngsters won t feel overwhelmed All safety precautions are taken with notes on parental supervision when necessary *Science Fair Projects About the Properties of*

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