

Science Fair Project Ideas

- Do natural soaps and detergents work better than chemical ones?
- What type of plastic wrap best prevents evaporation?
- Do white candles burn at a different rate than coloured candles?
- What is the best absorbing material to clean oil from water?
- Does the presence of detergent in water affect plant growth?
- Does the shape of an ice cube affect how quickly it melts?
- What brand of hockey tape lasts longer?
- What brand of snowboard/ski wax provides the best glide?
- What is the best substitute for white sugar in a cookie recipe?
- How do winglets affect how a plane flies/glides?
- Do different brands of popcorn leave different amounts of unpopped kernels?
- What's the best way to remove a red stain from carpet?
- What's the best way to remove bad odours from a room?
- What types of glue are the strongest?
- What glides better, hockey skates or figure skates?
- What is the best type of fertilizer for plant growth?
- What type of material keeps liquid hot for a longer period time?
- Does the surrounding temperature affect the speed at which a candle burns?
- What type of wood burns the fastest?
- What fabrics are strongest?
- What is the best way to remove contaminants from water?

There are many, many more possibilities, except....

