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## Water and ice store flagstaff az

Ever wanted ice ... Instantly?! Well now you can! This video may sound like a goofy commercial, but it's not really a paid ad. Also, check it out: How to Eat Apple, How to Eat Apple, Like the Boss of Video This seemingly supernatural clip comes from Grant Thompson, affectionately called The Random King. Thompson creates all kinds of DIY videos including this gem (make your own Shake Weight varieties). He made a candle out of oil, an emergency phone charger out of a drill and a wooden spoon (among other materials), and even created a fire with his own urine (don't try it at home?). This time, the experimental dude decided to play with a simple old H2O - instantly bringing it out of a liquid state in solid condition. It's as simple as slamming bottled water in the freezer for two hours and 45 minutes (to reach temperatures below zero still maintain a liquid state). Smack the bottle as it's just hardcore dissed you (my mom did that?!), and wabam! You have insta-ice! This new life skill is perfect for your next family function, and all local ice sculptors are booked solid. While it is very unlikely most of us can build kissing swans using this ice method, it is pretty insane that the water can quickly turn into a Lego-sized ski mountain in seconds. And the good news is that you don't need to be a master to do that. We love this hack not only because it makes us look like a David Blaine younger (and admittedly less cool) brother, but it's also an amazing way to beat the summer heat. So the next time you drip sweat out long term, cool off with an insta-slushie! Have you ever tried the instant ice method? How was it? Let us know in the comment section below or tweet the author @nicmcdermott. Find a used car trade, resell, certified used and retail value used vehicles depending on the condition, mileage and other factors of car sales. Each product on this page was selected by Harper's AAR editor. We can earn a commission on some of the items you choose to buy. Beat the cold in crisp winter whites. December 30, 2015 Getty Images While black is always the new black in our book, a hug wardrobe shake this winter. Skip the noir pieces in favor of a head-to-nob white ensemble like Miroslava Duma and Elina Halimi or a pair of ivory skirts with oversized grey jersey a la Pernille Teisbaek. Add outstanding extras like a chic wool hat or bright clutch for good measure, and prepare to stand out from the pack. For more on what we love this week, head to ShopBA'AR's Trends Now guide. This content is created and supported by a third party and to this page to help users provide their email addresses. You may be able to find more information about this and similar content on piano.io Advertising - Continue reading below Trends and Shopping Guides Fashion Water is unusual in that its maximum density happens going on liquid, not as a solid. This means that the ice floats on the water. Density is mass per unit of material. For all substances, the density varies with temperature. The mass of the material does not change, but the volume or space it occupies increases or decreases with the temperature. The vibration of the molecules increases as the temperature rises and absorbs more energy. For most substances, this increases the space between molecules, making warmer liquids less dense than colder solids. However, this effect is compensated in water by hydrogen bond. In liquid water, hydrogen bonds connect each water molecule with about 3.4 other water molecules. When water freezes in ice, it crystallizes into a rigid lattice that increases the space between the molecules, with each hydrogen molecule connected to four other molecules. Molecules.

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