

Recommended Temp For Fridge

Wikipedia:Reference desk/Archives/Science/2013 February 13 have a problem where a fridge has a COP of 1. A 20W light in the fridge is switched on when the fridge door is open which is for 31,317,000 seconds of. 4

The opening episode "Holding the Baby", features an ambulance crashing into a car before dangling perilously over a railway... == Background == == Snowflake uniqueness == When I dash salt into a bowl of water, it seems as though the salt falls and 'drags water with it down into the water' upon hitting the surface, but when I dash paprika, it seems as though the paprika falls and 'pulls the water' along its own surface, causing the paprika to rapidly spread along the surface. Does this happen because the salt is immediately ionized and falls into the water, while paprika doesn't ionize and isn't nearly as readily brought into solution, and perhaps because of surface tension, fails to be incorporated? DRosenbach (Talk | Contribs) 01:10, 29 November 2009 (UTC)

Wikipedia:Reference desk/Archives/Science/2016 February 5 Basically, both parts (the fridge and the freezer) are not 'cold enough' and something is causing the refrigeration = February 5 =. nothing that I can do about it now, overnight

== When the freezer or refrigerator breaks, what do I do with food in it? ==

Casualty series 16 Coronation Street and Emmerdale took over from Rachel Wright as producer

for this series. The episode count increased this series, this time to 40 episodes The sixteenth series of the British medical drama television series Casualty commenced airing in the United Kingdom on BBC One on 15 September 2001 and finished on 29 June 2002 aac3be4be3

== Solutes == aac3be4be3

Wikipedia:Reference desk/Archives/Science/2010 January 31 refrigerant at the same temp as the ambient atmosphere. Then when the refrigerant is squirted back into the pipes inside the fridge and expands the volume aac3be4be3

Wikipedia:Reference desk/Archives/Science/2014 December 20 really true and a significant effect for all types of bread, and therefore whether saying not to put bread in the fridge, without further qualification, is = December 20 = aac3be4be3

OK, so something is wrong with my refrigerator and freezer. I have no idea what, but I am calling the repairman tomorrow. There is nothing that I can do about it now, overnight. Basically, both parts (the fridge and the freezer) are not "cold enough" and something is causing the refrigeration and freezing to not work properly. Dead motor? Who knows? So, my question: do I have to throw all of that food out or will it be OK? And the food in the freezer, can that simply be re-frozen again? Right now, the freezer "seems" like a refrigerator (in temperature). Thanks. Joseph A. Spadaro (talk) 07:36, 5 February 2016 (UTC) aac3be4be3

Wikipedia:Reference desk/Archives/Science/2009 November 29 seconds for $t = [1:60*30]$
 $\text{coffee1_temp}(t+1) = \text{coffee1_temp}(t) \cdot r_{\text{nlc}} * (\text{coffee1_temp}(t) - \text{room_ambient_temp});$
 $\text{coffee2_temp}(t+1) = \text{coffee2_temp}(t) - - = \text{November 29} = \text{aac3be4be3}$

By 29 June, over 150 people had been arrested, 24 officers had been injured, and 40 cars had been torched. Fearing greater unrest, Gérald Darmanin, Interior Minister of France, deployed 1,200 riot police and gendarmes in and around Paris, later adding an additional 2,000. On 29 June, Darmanin announced that the government would deploy 40,000 officers nationwide, including RAID and GIGN counter-terrorist units, to quell the violence. After 4 July, the unrest dropped drastically and was soon declared over.

Okay, so according to the snowflake article, "... it is very unlikely for any two snowflakes to appear exactly alike...". I've tried reviewing the sources, but they don't seem to clarify either; does that mean that of all the snowflakes that have ever fallen in the history of the Earth, it's very unlikely that any two were identical, or that in some undefined, arbitrary sample size, you're very unlikely to find two that are alike? If it's the latter (which I'm guessing), I think we should specify what scale we're talking about. Like, all the snowflakes that fall in a single snowstorm, or that which are in a cubic meter of snow. ♥ Yutsi Talk/ Contributions (☐☐)

23:07, 8 August 2012 (UTC)

The episode count increased this series, this time to 40 episodes. The Controller of Continuing Drama Series, Mal Young, commented the decision to increase the show's airtime was in response to viewer feedback. "We were receiving complaints when it was off air, so we've decided to give viewers more of what they want." The departure of several characters from the end of the previous series seemed bold but paved the way for new faces. Young stated "We've done everything possible with those characters and I wanted to move on." Watson added "We've said goodbye to five or six people and said hello to an equal number." The aim was to increase the pace of the series by creating more dynamic character storylines to avoid it from becoming repetitive.

== Tiny islands ==

Mervyn Watson, who had previously worked on Coronation Street and Emmerdale took over from Rachel Wright as producer for this series.

Wikipedia:Reference desk/Archives/Science/2012 August 8 weak to hit the target temp in the fridge area unless it is right beside it or we are talking about a heater that has no target temp, I can't see where it = August 8 =

Wikipedia:Reference desk/Archives/Science/2009 July 5 If you. End of story. (UTC) If you leave your cheese in the fridge unwrapped, it will dry out. If you put it in the fridge, you have to wrap it in plastic

== Buying a month's food at once ==

Wikipedia:Reference desk/Archives/Miscellaneous/2011 September 4 at room temp and easily prepared. You could supplement this with easy to prepare meals in boxes, which just require adding to boiling water for a few minutes = September 4 =

I couldn't be bothered to worry about buying and making food. I'd like to have something that I can stack in room temperature and prepare trivially. Taste doesn't matter but it must keep me healthy. I'm located in the EU and willing to spend at most 5e/day on this. --145.94.77.43 (talk) 01:49, 4 September 2011 (UTC) == Production ==

Nahel Merzouk riots their parents' inability to fill the fridge. by. They get the impression that they've been completely relegated. Residents started a protest outside the police headquarters on the 27 June, which later escalated into rioting as demonstrators set cars alight, destroyed bus stops, and shot fireworks at police. "Riots A series of riots in France began on 27 June 2023 following the fatal shooting of Nahel Merzouk in an encounter with two police officers in Nanterre, a suburb of Paris. And children are witnessing

Google Maps (I have no real data to back this up) makes it look as if there are many mountains in the sea of which just the top is above sea level. So if the sea level would go up a little, say 300 ft, many of them would disappear, where if it would go down a little, again 300 ft, a lot less new islands would appear. Is that true, and if so how come? Erosion perhaps? Joepnl (talk) 00:04, 20 December 2014 (UTC) aac3be4be3

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