

Week beginning 13th July	Ice experiments
Starter	Watch some interesting and fun videos about what happens on the ice in Antarctica, things that can be made from ice, and melting experiments using ice. https://central.espresso.co.uk/espresso/modules/s1_microscope/video_ice_cube.html?source=search-all-all-all-Videos&source-keywords=ice https://central.espresso.co.uk/espresso/modules/e1_fireflies_plus/ice_maker_ice_breaker/video_ice_maker.html?source=search-all-all-all-Videos&source-keywords=ice https://central.espresso.co.uk/espresso/modules/news/tv_news/science/000919s_sculpture.html?source=search-all-all-all-Videos&source-keywords=ice https://central.espresso.co.uk/espresso/modules/news/tv_news/science/111116s_antarctic.html?source=search-all-all-all-Videos&source-keywords=ice This week to accompany your History and Geography learning about Antarctica things are going to get cold! There are 3 ice experiments for you to do. You can choose to do all 3 of them, or just select the ones that look the most interesting. You will need some room in the freezer (ask your grown-ups) a few other resources that are listed, and somewhere that you can melt the ice, maybe a large tray or baking tray that you might find in your kitchen.
Activity with your child	Activity There are 3 experiments added to the Year 2 page and you can choose which ones you would like to complete, maybe it might even be all of them, the choice is yours. Follow the instructions on the activities and explore with ice. <u>Melt the ice!</u> To extend this experiment write a step by step of what you did and what you saw happen. You could also film what happens for some of the parts and send these in to us at school. <u>Sticky Ice</u> Answer the questions provided, either on the sheet, or again write up in your own words the answers to the questions and then an explanation of what you saw happening. <u>Can you make ice grow?</u> A video of this experiment would be brilliant for us to see. You could have a practise run and then talk us through on a video step by step of what you are doing and what is happening.