

## Lower 2 investigate ice



In Lower 2 we have had an amazing start back after half term. We have started a new topic in science, which is 'states of matter'. The children have been learning all about solids, liquids and gases, including ones they can find at school and at home. This week, the children have been investigating what happens to a solid when it is cooled. We took 4 ice cubes, placed them around the classroom and timed how long it took each to melt. The children correctly predicted that the radiator would be the location where the ice melted the fastest!

Miss Emily Kirk and Mr Charlie Grasby