Make Your Own Frost

Science Experiment



Method

- 1. Children are to put on their gloves.
- 2. Clean some tin can (the larger the better). You may wish to use a strong tape to ensure that any sharp edges are covered and made safe.
- 3. Fill the can at least halfway with ice. You may wish to crush the ice, as this well work better.
- 4. Add some salt and cold water and stir a little. Now wait!
- 5. Gradually, frost will start to form on the outside of the tin.
- 6. Once there is a generous layer of frost, the children can use the mark making tools to draw patterns/shapes around the outside of the tin.

You will need:

Gloves

Tin cans

Ice

Salt

Cold water

Mark making tools

Rolling pin to crush your ice (optional)





