## HOW SALT AFFECTS ICE

## A AomeScousing Adventure

As you conduct your experiment, write town the temperature of each can after each time interval.

| Can After 2 minutes After 5 minutes After 10 minutes | After 15 minutes After 20 minutes |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  |  |  |  |
| 5 |  |  |  |  |  |

## What did you find to be interesting about this experiment?

## MELTING MAGGIC

Circle the jar you think will have the most water at the end of the experiment.


## ROHN: STEM STATION

Which jar actually had the most water at the end?


## SWOW CRYSTALS

What did you find to be interesting about this experiment?

## SALT SNOWFLAKES

What did you find to be interesting about this experiment?

## MILK ISOAP EXPERIMENT

What happened when you added a little bit of soap to the milk?

