



Science Virtual Lesson

Early Education

Making A Prediction

April 6, 2020



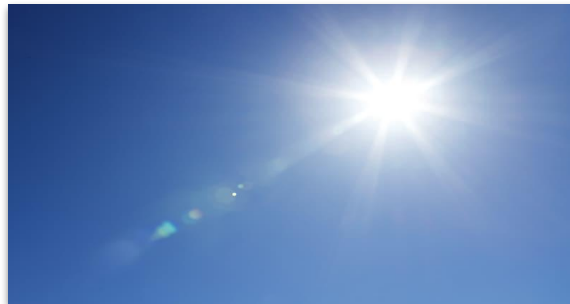
Pre-K Science
Lesson: 04/6/2020

Learning Target:
Students will make a prediction.

Let's Get Started:
Watch Video: [Why Does Ice Melt?](#)

Practice:

Point to the things that are HOT.
Point to the things that are COLD.



Activity:

Ice Cube Experiment

Materials needed: 3 plates, 3 ice cubes, 1 tablespoon salt, 1 tablespoon sugar

1. Place 1 ice cube on each plate
2. Pour 1 tablespoon of salt on one of the ice cubes.
3. Pour 1 tablespoon of sugar on a different ice cube.
4. Leave the 3rd ice cube without anything on it
5. Have your child make a prediction - Which one do you think will melt first?
6. Ask your child these questions:
 - What's happening to each of the ice cubes?
 - Which one melted the fastest? Was your prediction correct?
 - Why do you think that one melted the fastest?

[Ice Cube Experiment](#)

Another way to experiment is to put salt onto a large block of ice and color it with dabs of paint; then watch as it melts into a masterpiece! Watch a video here: [Salt and Ice Art](#)