



Math Area Virtual Learning

**Early Education**

**Making Ice Cream**

May 1, 2020



## **Pre-K Content Area**

**Lesson: 05/01/2020**

### **Learning Target:**

**Students will measure ingredients to make ice cream.**

### **Let's Get Started:**

**Watch Video: [Measuring](#)**

## Practice:

Find your measuring cups and spoons at home.  
Line them up in order from biggest to smallest.



You will need the  $\frac{1}{2}$  cup, tablespoon, and  $\frac{1}{4}$  teaspoon for the activity.

# Activity:

## Ice Cream Recipe

**Materials needed:**  $\frac{1}{2}$  cup half and half, 1 Tablespoon sugar,  $\frac{1}{4}$  teaspoon vanilla, 6 Tablespoons salt, ice, measuring cups and spoons, sandwich and gallon size baggies

1. Have your child measure and pour in the little baggie:
  - a.  $\frac{1}{2}$  cup of half and half
  - b. 1 Tablespoon of sugar
  - c.  $\frac{1}{4}$  teaspoon of vanilla
2. In the gallon baggie, have your child measure:
  - a. Several cups of ice
  - b. 6 Tablespoons of salt
3. Put the small, sealed baggie into the gallon baggie with the salt and ice.
4. Shake and roll, about 5 minutes, until the mixture forms ice cream.
5. Top your ice cream with sprinkles, peanuts, m&m's, etc.