

**Created by Early Years Educators & Practitioners** 



# Sensory Play – Blossom Flowers and Ice

As the weather is becoming warmer, it's time to explore the outdoors! This sensory play activity using Blossom flowers and ice is fun for everyone.

#### First, you will need to gather your equipment

For this activity gather together a selection of Blossom Flowers! You may have some in your garden or perhaps a day at the park could be a great extension to your activity!

P.S Be careful of allergies and insects when touching anything in the wild!

# How to carry out our sensory play activity

1. Once you and your children have enough Blossom Flowers, pop them into plastic cups, about half way

from the top!

- 2. Fill the cups with water
- 3. Stand them up right in the freezer and leave over night!
- 4. The following day, have a peak to see if your giant ice cubes have frozen!
- 5. Take them into the garden and squeeze them out of the cups!



# Too difficult for your little ones?

Swap our Blossom Flowers for fruit juices! - This makes the activity edible for those little ones!

### To extend the activity using Communication and Language

Talk about the following topics to extend the activity:

- 1. How does water turn to ice?
- 2. Can ice turn back into water?
- 3. Can your children think of anything that can change You can even extend further with a setting
- jelly activity as this one cannot be reversed!
- 4. Counting the petals as you put them into cup is also an easy way to extend your child's learning mathematically!

# **Development Factors for Parents**

Incorporating counting Task following Sparking conversations and thought Discovering nature Exploring the outdoors

# Early Years Framework Links for Practitioners

Across all age groups: Physical Development Communication and Language Mathematics Understanding the World

