

## Art

- Understanding of colors and the way they blend and swirl together when the bubble solution is blown
- Exploration of shapes and patterns as the bubbles form and burst
- Introduction to the concept of ephemeral art, as the bubbles are temporary and vanish quickly
- Expression of creativity through experimenting with different blowing techniques and observing the unique shapes and sizes of the bubbles

## Outdoor Education

- Understanding of wind direction and speed, as the bubbles move in the air
- Connection to the natural world through observing reflections of the sky and trees in the bubbles
- Appreciation of the sensory experience of being outdoors and feeling the breeze and sunshine while blowing bubbles
- Development of spatial awareness as the child navigates the outdoor environment while blowing and chasing bubbles

## Physical Education

- Development of oral motor skills and coordination in controlling the breath to blow the bubbles
- Engagement of gross motor skills as the child moves and runs to catch or pop the bubbles
- Understanding of lung capacity and breath control through varying the force and speed of blowing bubbles
- Opportunity for physical activity and play in an outdoor setting

For continued development, encourage the child to experiment with different bubble solution recipes and explore how changing the ratio of water and soap can affect the size and longevity of the bubbles. Additionally, they can create art using bubble prints by gently capturing the bubbles on paper. For outdoor education, the child can engage in a bubble hunt, exploring the natural surroundings while looking for unique surfaces to blow bubbles onto. In physical education, the child can try to devise games involving bubbles, such as a bubble-popping race or a bubble football match.

## Book Recommendations

- [Bubbles Float, Bubbles Pop](#) by Mark Weakland: Follow a young girl as she discovers the magic of bubbles and learns about their different properties.
- [Bubble Trouble](#) by Margaret Mahy: Join the mischievous Monkey and the uptight Mystery as they find themselves in a bubble-blowing adventure.
- [Bubble-ology](#) by Fiona Bayrock: This book introduces kids to the science behind bubbles and provides fun experiments to try at home.

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