

Physical Education

- The child learned about physical fitness and coordination while running and flying the kite.
- They developed their gross motor skills by running and pulling the kite string.
- The activity promoted outdoor play and encouraged the child to engage in physical activity.
- The child gained an understanding of wind and how it affects the flight of the kite.

Science

- The child learned about aerodynamics and how the shape and design of the kite affect its flight.
- They gained an understanding of the forces of gravity and lift as they observed the kite soaring in the air.
- The activity provided an opportunity to discuss weather conditions and how wind speed and direction impact kite flying.
- The child developed critical thinking skills by making adjustments to the kite design based on its performance.

Continued Development Tip: Encourage the child to explore different kite designs and materials. They can experiment with making kites using various shapes and sizes to observe how it affects flight. Additionally, they can learn about different types of kites from around the world and their cultural significance.

Book Recommendations

- [The Kite That Braved the Wind](#) by Doris L. Mueller: A story about a brave kite that faces challenges while flying in the wind.
- [Curious George Flies a Kite](#) by H.A. Rey: Join Curious George as he learns how to build and fly a kite.
- [The Magic School Bus Flies from the Nest](#) by Joanna Cole: The Magic School Bus takes a wild ride when they investigate birds and their flying abilities.

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