

## Science

- The child learned that soft objects can be easily deformed when pressure is applied, while hard objects maintain their shape.
- They discovered that soft objects are usually made of materials that are flexible and can bend or stretch.
- The child learned that hard objects are usually made of materials that are rigid and cannot be easily changed in shape.
- They explored different objects and materials to determine if they were soft or hard based on their physical properties.

For continued development, encourage the child to explore a variety of soft and hard objects in their everyday environment. They can engage in sensory play by touching and comparing different textures, such as feeling the softness of a pillow compared to the hardness of a table. Encourage them to ask questions about why certain objects are soft or hard, and guide them to seek answers through further exploration or research.

## Book Recommendations

- [What Is Soft and Hard?](#) by Molly Aloian: This book introduces the concept of soft and hard through simple text and real-life examples.
- [Measuring Hardness](#) by Angela Royston: This book explores the concept of hardness and how it can be measured, using examples from everyday life.
- [Soft and Hard](#) by Natalie M. Rosinsky: This book examines different objects and materials, discussing their softness or hardness and explaining the reasons behind their properties.

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