

Core Skills Analysis

Science

- The 1-year-old student learned about different textures by touching and feeling the various items in the treasure and sensory baskets.
- Through exploring the baskets, the student gained an understanding of cause and effect by observing how objects moved or made sounds when manipulated.
- The activity promoted sensory awareness as the student engaged with items of different colors, shapes, and sizes, stimulating their tactile and visual senses.
- The student developed cognitive skills by sorting and categorizing items in the baskets based on their similarities and differences.

Tips

To further enhance the child's learning and development through exploring treasure and sensory baskets, consider incorporating new materials with diverse textures and properties. Encourage the child to engage in more sensory-rich experiences like sorting objects based on weight or sound. Additionally, you can introduce simple science concepts such as gravity or buoyancy through play. Remember to provide supportive language and engage in meaningful conversations to expand the child's vocabulary and understanding.

Book Recommendations

- [Baby Touch and Feel: Animals](#) by DK: A tactile board book introducing different animals through touch-and-feel textures, perfect for sensory exploration.
- [I Hear a Pickle: And Smell, See, Touch, & Taste It, Too!](#) by Rachel Isadora: An interactive book that engages all the senses to explore different sensations and experiences.
- [Baby Loves Gravity!](#) by Jennifer Eckford: Introduces young children to the concept of gravity in a fun and engaging way, perfect for early science exploration.