

Core Skills Analysis

Building blocks

- Through playing with building blocks, the 2-year-old student has developed spatial awareness by stacking and arranging blocks in different ways.
- Problem-solving skills have been enhanced as the child figures out how to balance blocks and create stable structures.
- Creativity and imagination have flourished through building block play, allowing the child to construct various shapes and forms.
- Fine motor skills have been improved as the student grasps and manipulates the blocks to build and demolish structures.

Tips

Engage the child in open-ended play with building blocks to foster creativity and problem-solving. Encourage the child to build different structures like houses, towers, or bridges. Incorporate storytelling with the blocks to stimulate imagination. Provide a mix of block sizes and shapes to challenge and enhance the child's spatial skills.

Book Recommendations

- [Block City](#) by Robert Louis Stevenson: A rhythmic poem book that celebrates the joy of building with blocks in a child's imagination.
- [Go! More Than a Game](#) by Bernie DeKoven: Illustrated book about the power of play and creativity, highlighting the fun of building blocks.
- [I Love to Eat Fruits and Vegetables](#) by Shelley Admont: Interactive book introducing healthy eating habits through building block play and fun illustrations.