

Core Skills Analysis

Fine Motor Skills

- By stacking Duplo blocks, the student improves their hand-eye coordination and fine motor skills.
- Sorting and organizing the blocks based on color or size helps in refining the student's fine motor movements.
- Connecting Duplo pieces to build structures enhances the student's hand dexterity and precision.
- Taking apart the constructions requires control and strength, further developing the student's fine motor skills.

Tips

Playing with Duplo can be a great way to boost creativity and problem-solving skills. Encourage the student to build different structures using their imagination. Incorporate storytelling with their constructions to enhance language skills. To promote collaboration, suggest group projects where children can work together to create something larger.

Book Recommendations

- [Beautiful LEGO](#) by Mike Doyle: Explore stunning creations made from LEGO bricks, inspiring creativity and artistic skills.
- [Cool Creations in 35 Pieces](#) by Sean Kenney: Encourage innovative building ideas with a limited number of pieces, sparking creativity.
- [The LEGO Ideas Book](#) by Daniel Lipkowitz: Discover a variety of building techniques and design ideas to inspire new Duplo creations.