

Art

- The student learned about composition and balance by building the Lego tower, as they had to carefully consider the placement and structure of each piece.
- Color theory was also a part of the activity, as the student likely had to choose specific colors and consider how they would work together in the design of their tower.
- The activity encouraged creativity and imagination, allowing the student to build a unique and personalized piece of art.

Encourage further artistic development by introducing the concept of sculpture and encouraging the student to build more complex and intricate structures with their Legos. This can also be a great opportunity to discuss the principles of design and how they apply to 3-dimensional artwork.

Book Recommendations

- [Beautiful LEGO](#) by Mike Doyle: This book showcases the amazing creations that can be made with Lego, inspiring the student to explore more advanced building techniques.
- [The Art of LEGO Design](#) by Jordan Schwartz: This book delves into the design process of creating with Lego, encouraging the student to think critically and creatively about their building projects.
- [A Million Little Bricks: The Unofficial Illustrated History of the LEGO Phenomenon](#) by Sarah Herman: This book provides a historical overview of Lego and its impact on art and design, giving the student a broader understanding of the artistic possibilities with Lego.

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