

Art

- The child learned about balance and stability while building the Jenga tower.
- They explored different color combinations and patterns using the Jenga blocks.
- They practiced their fine motor skills while carefully stacking the blocks.
- They expressed their creativity by designing and decorating the tower.

English Language Arts

- The child practiced their communication skills by describing their tower and explaining their design choices.
- They wrote a short story or poem inspired by the Jenga tower.
- They learned new vocabulary words related to building and construction.
- They developed their reading skills by following the instructions for the game.

History

- The child learned about the origins of Jenga, a game that originated in Ghana.
- They explored the history of architectural structures and how stability is achieved.
- They learned about famous towers and buildings from different time periods and cultures.
- They discussed the importance of teamwork and collaboration, which are crucial in building structures.

Math

- The child practiced counting and number recognition while stacking the Jenga blocks.
- They learned about geometry and shapes as they analyzed the structure of the tower.
- They explored concepts such as balance, weight distribution, and center of gravity.
- They practiced addition and subtraction by removing and replacing blocks during the game.

Physical Education

- The child improved their hand-eye coordination and motor skills while playing with the Jenga blocks.
- They practiced patience and concentration as they carefully removed and stacked the blocks.
- They learned about the importance of stretching and proper posture to prevent injuries while playing.
- They engaged in physical activity by setting up and cleaning up the Jenga tower.

Science

- The child learned about the concept of stability and how it is achieved in structures.
- They explored the properties of different materials used in the Jenga blocks.
- They learned about the forces acting on the tower, such as gravity and friction.
- They experimented with different strategies to make the tower more stable.

Social Studies

- The child learned about different cultures and traditions through the game of Jenga.
- They practiced turn-taking, sharing, and respectful communication while playing with others.
- They discussed the importance of teamwork and collaboration in both building structures and playing games.
- They learned about the concept of fairness and following rules during the game.

For continued development, encourage your child to explore other building materials and construction techniques. They can try building structures using different materials like clay, popsicle sticks, or Lego bricks. They can also research famous architects and their works, and even try

designing and building their own miniature models of famous landmarks. Encourage them to think creatively and experiment with different shapes, sizes, and colors in their structures.

Book Recommendations

- [Jenga: The Game of Balance and Skill](#) by Leslie Scott: This book tells the story of how Jenga was invented and includes tips and strategies for playing the game.
- [Architects and Buildings: A Discover Book](#) by Joann Cleland: This book introduces young readers to various architectural styles and famous buildings around the world.
- [Building Amazing Structures](#) by Tammy Enz: This book explores different types of structures and provides step-by-step instructions for building your own models.

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