

Math

- The child practiced mental math skills, such as addition and subtraction, as they calculated the values of cards and made strategic moves to clear the pyramid.
- They improved their understanding of number relationships and sequencing by identifying and selecting pairs of cards that add up to 13.
- Through the game, the child developed problem-solving abilities by considering different combinations of moves to clear the pyramid.
- They honed their strategic thinking by planning ahead and considering the potential consequences of each move on the game board.

Encourage the child to create their own variations of the game, such as adjusting the number of rows in the pyramid or incorporating multiplication or division concepts into the game's rules. This will challenge them to think creatively while further strengthening their math skills.

Book Recommendations

- [The Miscalculations of Lightning Girl](#) by Stacy McAnulty: A heartwarming story about a girl with exceptional math skills navigating middle school.
- [The Number Devil: A Mathematical Adventure](#) by Hans Magnus Enzensberger: A whimsical and engaging book that explores various mathematical concepts through storytelling.
- [Spy School Goes South](#) by Stuart Gibbs: An entertaining adventure that involves puzzles and codes, engaging the reader's problem-solving skills.

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