

## Math

- The child practiced spatial awareness and geometry skills by navigating through the obstacle course.
- They applied problem-solving skills to overcome challenges and puzzles within the game.
- The child improved their mental math abilities by quickly calculating distances and angles while playing the game.
- They developed measurement skills by estimating and comparing the sizes of objects in the virtual world.

Playing obstacle course games in Roblox can provide a fun and engaging platform for continued development in math. Encourage the child to build their own obstacle courses and challenge friends to complete them, incorporating concepts like measurement, angles, and problem-solving. They can also explore other Roblox games that involve math-related challenges or create their own math-based games to share with others.

## Book Recommendations

- [The Math Inspectors: Story One - The Case of the Claymore Diamond](#) by Daniel Kenney: A mystery adventure where math skills are used to solve puzzles and unravel the case.
- [The Miscalculations of Lightning Girl](#) by Stacy McAnulty: A story about a math genius girl who faces obstacles and learns about friendship and acceptance.
- [The Math Curse](#) by Jon Scieszka and Lane Smith: A humorous book that explores the presence of math in everyday life and encourages problem-solving skills.

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