

## Core Skills Analysis

### Math

- The 13-year-old student learned about resource management through in-game currency transactions, budgeting for character upgrades, and understanding the importance of saving and spending wisely.
- Strategic planning: The game involves tactical decision-making and calculation of damage output, requiring the student to apply mathematical concepts such as percentages, ratios, and statistics to optimize gameplay.
- Spatial reasoning: Exploring the game world and solving puzzles enhance the student's spatial skills and ability to analyze geometrical configurations and layouts.
- Time management: Completing quests and objectives within specified timeframes in the game aids in developing the student's time management skills and understanding of temporal concepts.

### Tips

Engage in mathematical quests and challenges within Genshin Impact to further enhance problem-solving abilities and numerical reasoning. Encourage the student to strategize and budget effectively in-game to apply real-world money management skills. Utilize map navigation and puzzle-solving elements to strengthen spatial reasoning. Set measurable goals in the game to practice time management and prioritization skills effectively.

### Book Recommendations

- [The Ultimate Guide to Genshin Impact](#) by Max Brooks: This comprehensive guide provides tips and strategies for mastering Genshin Impact, enhancing gameplay experience for young enthusiasts.
- [Math Puzzles for Kids](#) by Terry Stickels: A collection of engaging math puzzles designed to challenge and entertain young minds, perfect for 13-year-old students exploring mathematical concepts.
- [The Adventure Begins: Genshin Impact Stories](#) by Lyla Lee: An exciting novel based on the world of Genshin Impact, captivating young readers with thrilling adventures and fantasy elements.