Art

- The child learned about color theory and how to mix colors to create different shades and tones.
- They experimented with different art styles and techniques, such as sketching, painting, and digital art.
- They learned about composition and how to create visually appealing artworks.
- They explored different art mediums, including watercolors, acrylics, and digital tools.

English Language Arts

- The child practiced their reading comprehension skills by engaging with the interactive stories and dialogues in the game.
- They improved their vocabulary through exposure to new words and phrases used in the game's narrative.
- They developed their writing skills by participating in forum discussions and writing their own stories within the game.
- They learned about character development and storytelling techniques while interacting with the game's diverse cast of characters.

Math

- The child practiced basic arithmetic skills such as addition, subtraction, multiplication, and division while managing in-game currency and expenses.
- They learned about budgeting and financial planning by managing their virtual resources and making strategic decisions.
- They developed problem-solving and critical thinking skills by completing math-related quests and puzzles within the game.
- They improved their understanding of fractions and percentages through gameplay mechanics that involve resource management.

Science

- The child learned about ecosystems and the interdependence of different species through quests and activities within the game.
- They explored scientific concepts such as photosynthesis, weather patterns, and animal adaptations through interactive elements in the game.
- They gained knowledge about the life cycles of various organisms by interacting with virtual plants and animals in the game world.
- They developed an understanding of environmental conservation and sustainability through gameplay mechanics that reward eco-friendly choices.

To further enhance the child's learning experience with Everskies, encourage them to engage in offline activities related to the subjects explored in the game. For Art, they can try experimenting with different art materials and techniques, visit art museums, or participate in community art projects. In English Language Arts, they can read books and write their own stories, join a book club or writing group, or explore creative writing prompts. In Math, they can practice real-life scenarios involving money and budgeting, solve math puzzles and riddles, or engage in hands-on math activities. In Science, they can conduct simple experiments at home, explore nature through hikes or nature walks, or watch educational documentaries or videos related to different scientific topics.

Book Recommendations

• <u>The Art Book for Children</u> by Phaidon Editors: This book introduces young readers to a variety of art movements, famous artists, and key artworks through engaging explanations and activities.

- The Story of Science: Aristotle Leads the Way by Joy Hakim: This book takes readers on a journey through the history of scientific discovery, starting with Aristotle and exploring his contributions to various scientific fields.
- <u>The Math Inspectors: Story One The Case of the Claymore Diamond</u> by Daniel Kenney: This mystery novel combines math puzzles and problem-solving with an engaging storyline, following a group of students as they unravel a diamond theft.

If you click on these links and make a purchase, we may receive a small commission.