

# Grades 3 -5 (Ages 8-10)

## **Heads up let's learn! School Review & Prep (Mountains)**

Math, reading, language, and health take the spotlight with these apps designed to teach elementary students skills that will help them as they progress from third through fifth grade. Improve reading and comprehension skills ; explore the Cretaceous Period with dinosaurs ; learn about food prep and healthy meals ; practice math skills

## **Image That! eBooks (County)**

These interactive books filled with engaging characters and stories will help readers in the 320L-480L range improve reading comprehension skills, build confidence, and advance to more difficult texts. Lexile Measures make it easy to match your reader to text at their current reading level. This pack offers texts at an average 3rd grade reading level equivalent. Listening while reading enables people to understand texts higher than their tested Lexile reading level and improves comprehension by 76%

## **Matheversity (County)**

Practice makes perfect with these lessons designed to teach math skills from fractions and decimals to multi-digit multiplication and more! Practice addition and subtraction with decimals; Learn to work with fractions; Memorize multiplication tables; Strengthen problem-solving and critical thinking skills

## **Problem Solver! STEAM (Mountains)**

Kids will push thinking to new levels and solve real word problems with challenges that encourage them to combine art with science, technology, engineering and math skills! Play and build your way through puzzles and games; learn about the importance of water preservation; explore force, acceleration, buoyancy, heat, elasticity; practice fractions, spelling, graphs, division, geometry, grammar and more

## **Science explosion! Science (Haynes)**

Kids' scientific minds will grow exponentially as they explore health science, geology, biology, astronomy, and more with these games, puzzles, and interactive books. Learn about nutrition and healthy behaviors; Explore volcanos and other natural wonders; Get to know reptiles and play with different animals; Discover life outside of earth

## **What a Find! Scavenger Hunt (Haynes)**

Children will develop problem-solving, hand-eye coordination, and strategic thinking skills as they move from game to game searching for hidden objects, identifying landmarks, and more. Search for objects; build knowledge of geography; explore new places; develop problem-solving skills