

## FROM TOYS TO TOOLS

### USE DEVICES (IPADS, ANDROID) TO BOOST READING COMPREHENSION

Children love to use electronic devices. There are lots of learning tools in the form of apps for those devices. Some are in game form, others are not; but all are created to make practicing reading and math fun for children.

Below is a list of A FEW apps that focus on helping children understand what they read. Some may be very like the testing activities children must do in school to show what they know. Some are more game-like. Expecting children to use their devices as a way to study BEFORE playing will help your child improve reading skills.

#### READING COMPREHENSION APPS

- \*Brain Train Kids, Brain Train Inc.
- \*K 12 Timed Reading & Comprehension Practice, K12 Inc.
- \*Kids Reading Comprehension, Angela Reed
- \*Learning Activities (by grade level), Flink Learning
- \*Reading Comprehension, (by grade level) Abitalk Incorporated
- \*Reading Comprehension Fiction (by grade level), Emmy Chen
- \*Reading Comprehension NonFiction (by grade level), Emmy Chen
- \*Reading Comprehension Practice ( by grade level), Interactive Learning Success
- \*Reading Comprehension, Fable Edition, King's Apps

\*Reading Comprehension, Peekaboo Studios

\*Reading Comprehension Passages with Multiple Choice Questions, Tapfun Inc.

\*Reading Monster Town (by level), Blue Pin

\*Reading (by grade level): People in the Community, Interactive Learning Success

\*Super Reader Comprehension (by grade level), Power Math Apps

## DE JUGUETES A HERRAMIENTAS

### UTILICE DISPOSITIVOS (IPADS, ANDROID) PARA DAR EMPUJE A LA COMPRESIÓN EN LECTURA

A los niños les encanta utilizar dispositivos electrónicos. Existen muchas herramientas de aprendizaje en la forma de apps para esos dispositivos. Algunos son en forma de juego, otros no; pero todos fueron creados para hacer que la práctica de la lectura y de las matemáticas sea más divertida para los niños.

Abajo encontrará una lista de ALGUNOS apps que ponen el énfasis en ayudar a los niños a comprender lo que leen. Algunos pueden ser muy parecidos a las actividades evaluativas que los niños deben hacer en la escuela para demostrar lo que saben. Otros se parecen más a juegos. Si se espera que los niños utilicen sus dispositivos como una forma de estudio ANTES que un juego, ayudará a sus niños a mejorar sus habilidades de lectura.

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