



### iF Poems

Availability: iPad and iPhone

Price: \$4.99

Audio recordings of 230 classic poems by poets Robert Louis Stevenson, Walt Whitman, Emily Dickinson and more. Kids can search different kinds of poems, record their own voice reciting poetry, and compose their own poems.



### Weird But True

Availability: iPad, iPhone, iTouch

Price: \$1.99

Learn over 300 fun and interesting facts from *National Geographic Kids* while also rating them on the weird-o-meter. Voted one of the *New York Times*' best apps to keep kids happy. Excellent for fans of the Guinness Book of World Records and Ripley's Believe It or Not.



### Khan Academy

Availability: iPad

Price: free

Learn about almost anything with 270 videos from the Khan Academy. Subjects such as Math, Biology, Chemistry, Finance, History, and Statistics are all available at one's fingertips.



### Pirate Scribblebeard's treasure with Oscar and Josephine

Availability: iPad, Kindle Fire, Nook, Android

Price: \$2.99

This drawing app was created by two graphic designers for their own children. Kids can read the story of Pirate Scribblebeard while also contributing their own illustrations. The app is even able to animate their drawings, making this fun for a wide range of ages.



### **Puzzlemaster Deck - 75 brain teasers**

Availability: iPad and iPhone

Price: \$1.99

Brain teasers and word twisters created by NPR's Puzzlemaster Will Shortz. For kids who love a real challenge.



### **Sock Puppets**

Availability: iPad, iPhone, iTouch

Price: Free

This app allows kids to create their own lip-synched videos by choosing scenery, props, and backgrounds.



### **Photogene**

Availability: iPad, iPhone, iTouch

Price: \$2.99

A premiere photo-editing app, Photogene allows users to crop, filter, and add special effects to their digital photos.



### **Bobo Explores Light**

Availability: iPad

Price: \$4.99

Science will never be boring again! This humorous and visually stunning app has over 100 pages of interactive content. Kids can view 3-D holograms and participate in hands-on experiments on such topics as lasers, lightening, and bioluminescence.

## App Resources

Children's Technology Review  
[childrenstech.com](http://childrenstech.com)

Moms with Apps  
[momswithapps.com](http://momswithapps.com)

Babble  
[babble.com](http://babble.com)

Digital Storytime  
[digital-storytime.com](http://digital-storytime.com)

Geek Dad  
[wired.com/geekdad](http://wired.com/geekdad)