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## **GCFLearnFree.org Launches First Original Mobile App Math Game, *Good at Math***

(Raleigh, NC) – In an effort to better achieve its mission of offering education content to anyone, anywhere, for free, GCFLearnFree.org recently launched an interactive math game mobile app for the iPad titled *Good at Math*.

*Good at Math* allows the player to choose between practicing addition and subtraction, multiplication and division, or all four skills at once. As the heroine Good battles various adversaries, the math questions increase in difficulty. In each level, the player is given less time, challenging young and old alike.

Features of the game include: six levels of play, non-repeating math problems which allow for a new game each time of play, and character recognition technology that allows the player to draw answers directly on the screen.

*Good at Math* is the 13<sup>th</sup> mobile app created by GCFLearnFree.org, although this is the first original application not based on material previously created for use on the website. This mobile app is also GCFLearnFree.org's first foray in interactive gaming in mobile applications. Although currently only available on the iPad and on the GCFLearnFree.org website, there are plans to make *Good at Math* available as a Facebook application, as well as on additional mobile devices.

To download the *Good at Math* mobile application visit:

<http://itunes.apple.com/us/app/good-at-math/id498552546?mt=8&ign-mpt=uo%3D2>.

Also available for play on desktop and laptop computers at

<http://www.gcflearnfree.org/math/goodatmath>.

### **Mobile Applications**

Beginning in February 2011, GCFLearnFree.org launched the first of its mobile apps. Starting with a Vocabulary Dictionary Mobile app for iPhone, GCFLearnFree.org quickly added Tutorial Apps for Word 2010, Excel 2010, and PowerPoint 2010, all available for iPhone, iPad, and Android. The Access 2010 Tutorial App is also available on iPhone and iPad. By the end of 2011, 12 mobile applications had been launched for iPhone,

iPad, and Android with over 300,000 downloads worldwide.

In 2012, updated versions of current mobile apps and apps of existing tutorials will be introduced, as well as more original content created specifically for mobile application platforms.

To download GCF Mobile Apps, visit the Mobile Apps page at GCFLearnFree.org:  
<http://www.GCFLearnFree.org/mobileapps>

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