Math Games

Mathematics is a complex science. Some people get a real pleasure from solving examples, and someone gets nervous when they mention numbers. Not everyone needs to know complex things, but the ability to solve basic examples - a skill that will come in handy in everyday life, and for training the brain.

Fortunately, in App Store and Google Play you can find not only MMORPG and free strategies, but also games for development. Most of them are designed for children, but if you have long ignored this subject at school or on the university bench, then such games will do.

<u>2048</u>

In this game, mathematical skills are not trained, but many people consider this type of entertainment to be mathematical. You have a field (from 3x3 to 8x8) and tiles with numbers. The game is played with the help of piles. When moving in any direction, all tiles are moved in the same direction until the end, and in the free space there is a new one with a number 2. If tiles with the same numbers match, they are combined into one and their values are summed up. The task is to get to number 2048.

Khan Academy Kids

Khan Academy is a popular platform and at the same time a non-profit educational organization, which aims to provide quality education to everyone.

Khan Kids is an educational application for children with a mass of mini-games on both mathematics and other topics. Parents who speak English to their children from an early age will surely like it.

Math Games

Mathematics can be used not only for its intended purpose, but also simply as a way to train the brain.

In Math Games, for example, there are no complex equations. The game consists of fairly simple arithmetic tasks that need to be solved for the time being. You will not get new skills in this way, but you can keep your gray matter in tone.

And as a bonus we offer the mode for 2 players.

Math Land

Another math game for kids. It is not without scenery, which are designed to interest young players. The protagonist is a guy named Ray, who is trying to return the jewelry stolen by the pirate Max.

The game is designed for preschool children, but the best part is that it is sold at a fixed price, which means that neither advertising nor annoying purchases will not be here.

Math Master

Another game in the style of simple arithmetic tasks for time. Here you can choose tasks for a specific operation (additions, subtractions, divisions, etc.). There are also difficulty levels. At higher local operations can create a real test.

Math Riddles

In this game, you are not just waiting for tasks, but full-fledged puzzles, in which you first need to understand what is required of you at all and what algorithm to use to solve, and only then move on to find the answer.

It's the perfect entertainment for those who want to combine repeating maths with something more creative.

Mental Math Master

In terms of structure, this application is similar to the previously considered sets of mathematical problems, but almost from the very beginning more complex things are offered here.

The developers attract those players who are tired of boring arithmetic problems ("3 * 6", "2 + 2 * 2" and so on). But you should understand that if you haven't done something like this since school, it's better to start with the games in the simplest way, so as not to be disappointed in your own skills.

Sudoku

<u>Sudoku</u> - one of the most popular games for one, with which probably everyone is familiar. The task of the game is simple. You have a square field consisting of 9 smaller squares. In each of them, 9 more small squares. You have to enter numbers in them so that they don't repeat within one square. Also, the numbers must not repeat horizontally or vertically.

There are many other variations on sudoku, but the Easybrain app is the most popular today.

Threes!

Threes! - is a 2048 style game, but a much nicer look. The rules here are a bit different, too. If in 2048-like fun there's a double for every move on the field, then there's a random order of ones and twos. You have to combine them to get three. And it is the three that must be combined with each other to get more numbers: 3, 6, 12, 24 and so on.

<u>Snake</u>

This is the perfect game for those who love the early days, but want to combine this gameplay with something useful. So, in the moments when you need to jump over obstacles, you have to choose where to jump.

During the run, the player faces an arithmetic operation, and over the obstacles - the answer options. Your task is to catch the right one.