

Title: Splash Math (drill and practice)

Version: 5.7.19.4

Publisher: StudyPad, Inc.

Target Audience: The target audience of this app is students from kindergarten to 5th grade. This app does a great job catering to its target audience, and for that reason, we don't think it is necessary for teachers to supervise the students while they are on the app.

Type of Software: Splash Math is a drill and practice software because it offers the user the chance to answer practice questions based on previously learned material.

Curriculum: Splash Math is a math practice game that offers games to more than 400 curriculum-based math skills. Students will be able to review, practice, and reinforce math skills that they have already learned in class. This would be a great app for students to get on their home devices because it doesn't require a monthly or yearly subscription. It would also be great to include in class time for students to get more practice with their math without just doing a worksheet.

Cost: The app is free to use and allows the user to access almost everything without a subscription. However, if you want to have access to every game, lessons, and all the grade levels, the app costs \$59.99 for the whole year.

Software Description: This software is designed to look like a game that allows students to practice their math skills in a specific grade level and certain content areas. When you first download the app, you enter what grade your student is in (this can be changed later on if necessary) and you also pick a few topics that your student needs more practice on. This makes it so not every student is working on the same problems or playing the same games, but they are able to practice concepts that are naturally harder for them.

Software Impression: Our first impression of the app is that it would be very fun for the students to use and practice their math skills while playing games. Younger students especially may not realize that they are learning when they are on this app because it can seem like a game. But what they don't realize is they are strengthening their math skills. We also liked how the app read off the questions on the screen since it is designed for younger students who may not be able to read or can't read well. This is very helpful because the teacher won't have to read off the questions to the students, but they will be able to play the games on their own.

Does the app pass? Yes.