How to Supplement an Elementary Math Intervention Program at Home

by Jim Wheelin

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When a child struggles with mathematics, it's extremely important to use different instruction techniques as quickly as possible, particularly if the child is still in elementary school. When a child can't understand certain math concepts, he or she can quickly fall behind, leading to lower self-esteem and frustration that can last through the child's entire academic career if left unchecked. Many schools now offer an elementary math intervention program, which provide kids with individual attention when they've been struggling with math lessons. These programs help to keep kids from falling behind, and in many cases, they can help kids excel at math lessons. They're especially helpful when parents work with kids at home, re-introducing math lessons in a low-pressure way and helping kids to practice the lessons that are giving them problems in the classroom.

The problem is that determining a child's level of comprehension can be difficult in mathematics. As a parent, you can help to identify problem areas by guiding your child through practice lessons. If your child has already been identified as struggling, this is especially important. You'll need to monitor your child while providing a fun set of lessons. When core problems with essential math skills have been identified, it will be much easier to work within an elementary math intervention program to help your child excel.

Choosing Math Software For Struggling Kids

Software is especially helpful when monitoring a young child's math comprehension skills, as there are a number of high-quality elementary math intervention software tools that keep kids engaged while charting their progress. These tools basically work by giving kids a variety of math lessons, which they move through individually at their own paces. The software keeps track of the number of problems that a child answers incorrectly, the time it takes to complete each lesson and other important metrics.

Using math software as part of an overall elementary math intervention program can be helpful for several reasons. First of all, you'll be able to easily see problem areas. Most software will provide an easy-to-use chart along with information about each of your child's lessons, and in many cases, this can be helpful for spotting areas that might benefit from a different instruction technique or more in-class attention. Secondly, math software helps to merge the child's at-home and in-classroom academic experience. You can introduce your child's teacher to your math software and give them access to it, so that they can view the same information that you're viewing. Many math programs are also a lot of fun for kids, as they're essentially video games with bright colors and fun characters, albeit extremely educational video games.

The Importance Of Regular Practice

If your child is in an elementary math intervention program, software can be extremely helpful for spotting weak areas and helping your kid keep up with the rest of his or her class. However, regular practice is critical. Regardless of whether your child is able to leave the elementary math intervention program in a few weeks or a few months, you should make regular math practice a part of your child's at-home studies and regularly monitor your child's progress to keep him or her from struggling. With the right tools, parents can help kids retain math knowledge and improve their comprehension skills.

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Jim Wheelin - About Author:
Jim Wheelin writes about many different educational topics for parents, kids and teachers. He has helped many struggling students to find the best a elementary math intervention program to meet their needs. Jim also encourages other to test educational games such as the ones offered at a http://www.dreambox.com/math-intervention.

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