Boosting Kindergarten Math Skills with Interactive Learning Games by Jim Wheelin

Article published on January 25th 2012 | Education

For many years, digital learning games have been helping kids of all ages build new skills, grasp difficult concepts and improve their understanding of school curriculum. Young children find these games especially engaging, which can be useful when it comes to teaching kindergarten math.

Learning Through Play

It's no secret that kids love to play. Kindergarteners can get hours of enjoyment from the simplest of things, so it makes sense to utilize this natural tendency towards playfulness to enhance their learning experience. Digital learning games can improve kindergarten math skills simply by being fun for the kids who play them. Instead of sitting down with a worksheet or textbook, your child can use your home computer to enter an interactive learning environment that provides the tools they need to grasp basic math concepts. As they navigate their way through colorful levels filled with interesting characters, they'll be building the skills necessary to get them ready for addition, subtraction and other more advanced childhood math.

Children who struggle in a traditional learning environment can also get great benefit from digital learning games. Interactive platforms provide a fun way to learn without fear of failure and give rewards that are in line with what is being learned. Through games, your child can gain the confidence he or she needs to approach math concepts that once seemed impossible. This confidence helps improve school performance and can lead to more positive participation in a classroom environment.

Individually Catered

Unlike basic school curriculum, digital learning games can be designed to move at your child's pace. Many games feature levels that build upon each other, so your child doesn't have to sit through lessons that he or she has already mastered. Instead, each level of the game increases in difficulty depending on how well certain ideas have been grasped. This creates a custom learning environment catered to the pace your child feels comfortable with. Without the stress of worrying about being left behind or the boredom that can result from having to wait to move on, kids can work at the speed they prefer and learn in a way that's just right for them.

It's important to work with your child to help establish an appropriate pace. Part of the benefit of interactive learning games is that parents can monitor their child's progress and see how well things are going. You may find yourself pleasantly surprised at how much your kindergartener learns in a short period of time.

Supplemental Education

Though kindergarten math can't be taught through learning games alone, interactive digital activities provide a good supplement to traditional education. When kids continue to practice what they've learned and become more comfortable with it outside the classroom, they're bound to do better as they progress through school. Learning games also give you an opportunity to work with your child at home, helping to boost his or her grasp of basic kindergarten math concepts.

The use of digital learning games to teach kindergarten math is by no means a stand-in for traditional education. However, when kids are presented with a fun, interactive learning environment in their own homes, they can build skills and get a deeper understanding of the concepts that will

lead to better classroom performance and a more positive school experience.

Article Source:
http://www.articleside.com/education-articles/boosting-kindergarten-math-skills-with-interactive-learning-games.htm - Article Side

Jim Wheelin - About Author:
Jim Wheelin writes about many different educational topics for parents, kids and teachers. He typically recommends others to supplement their kids' academic development with a kindergarten math. For that reason, Jim likes to test out educational games such as the ones offered at a http://www.dreambox.com/kindergarten-math-games.

Article Keywords:
kindergarten math

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!