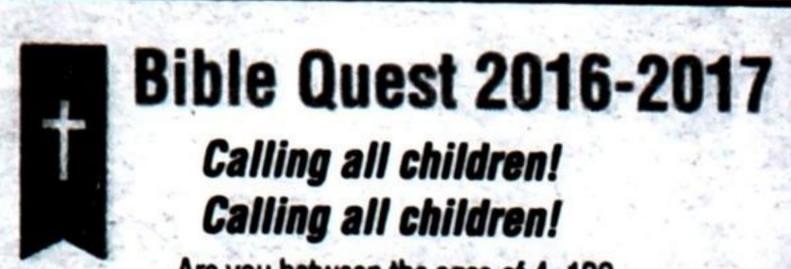
IN WARRINGE on this page, please contact Fiona 905-878-2341, ext 217

nere will help you take great care of your kids: The Sayent Page

How to Improve in Math!



Are you between the ages of 4 -12? If so, then spread the word and come join us this year at one of Milton's longest running kids programs — BibleQuest

Every Monday evening (excluding holidays) from

October 17, 2016 - March 6, 2017 @ 6:20pm - 7:30pm WHERE?

Milton Gospel Hall > 306 Ontario Street, Milton, Ontario L9T 2T9

WHAT?

This year's theme is "Quest for JOY" through the Bible

Discover God's joy, meet new friends, sing songs, make crafts, have fun

All who complete and submit a Registration Form for each child are welcome to attend - no cost!

To find out more, visit our website www.miltongospelhall.com and select 'Connect' from the menu, then click on 'Bible Quest' to find the Consent Form

> simply get in touch with one of our organizers: Mike Garabedian 416-720-8228 mpgquest@hotmail.com

Milton Gospel Hall 306 Ontario Street, Milton, Ontario L9T 2T9 wow.MiltonGospelHall.com



or our full-time private school!



Milton 905.693.9978 oxfordlearning.com

Math basics are a fundamental part of our everyday life. While a student may not ever need to calculate the distance to the planet Jupiter, knowing simple multiplication tables and other math basics are skills that nobody should ever be without.

"In School, math basics are taught sequentially, building concept on the previous," says Naghmeh Razmpoosh, Principal of Oxford Learning Academy in Milton. "If one basic concept is not understood, then trying to learn a new concept becomes very difficult."

In the early grades, children may stumble with basic math concepts because they do not know their addition and subtraction facts. Children be comfortable adding and subtracting digits up to 20.

In higher grades, multiplication and division facts up to the 12 times table are the biggest challenge. If students do not know these, they often have difficulty with fractions and decimals; if students don't know fractions and decimals, they'll struggle with algebra. Each new math concept builds on the concept that was taught previously. Without a solid understanding, acquiring new math skills becomes very difficult.

Using a calculator isn't the solution either; calculators do not help students develop better math understanding-

it only helps them get the right answer! To properly understand math, a student needs get back to basics. The sooner that a student masters the basics of math and develops real understanding, the easier that math becomes.

Unfortunately, even if students practice math problems every night, they may still not see any improvement. That's because proper study skills and problem solving skills need to be learned at the same time. Often the only way to fill-in math skills gaps is to re-learn fundamental math concepts and re-build basic math knowledge.

Oxford Learning's curriculum helps students of all ages and skill levels build a solid foundation of math understanding and improve their study skills and problem solving skills at the same time.

"Developing better understanding learning and how to apply problem-solving and understanding is the key to not having to memorize, says Mrs. Razmpoosh. "Improved study skills are part and parcel with developing real math understanding."

For more information on how students can improve their math basics and study skills, contact Mrs. Razmpoosh Oxford Learning in 905-693-9978, milton@oxfordlearning.com, or visit Oxford Learning online at oxfordlearning.com/milton.

