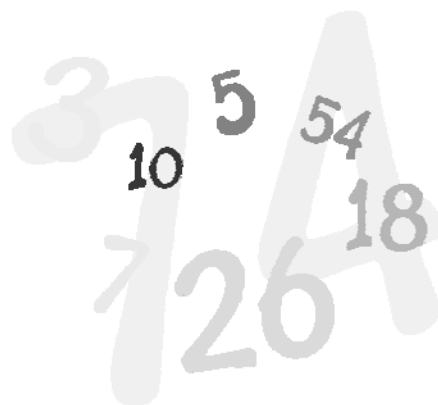


You

Can Be Successful at Math!



- Make sure your basic arithmetic skills are solid
- Use your calculator for speed only
- Always understand what your calculator is doing!
- Know your times tables (at least to 12 x 12)

- Study math a bit every day
- Try to start your math work soon after class
- Have a specific time and place with few distractions to study math
- Keep up to date with math homework
- Read your textbook before you come to class
- Use an alternate resource (another text, on-line)
- Take notes in class
- Copy all the steps of math solutions in class into your notes

- Ask questions when you are confused
- Go to the instructor when you need clarification
- Use the math centre and/or get a Peer Tutor
- Try to identify exactly when you started to be confused.
- Review your notes before starting your homework
- Practice problems until you understand them on your own – not just until you get the answers in the back of the book!
- Use flashcards for formulas and memory work