

# Math Boot Camp



Reboot your high school math skills

Thursday, Jan 12th, 4:30pm - 7:30pm

Friday, Jan 13th, 4:30pm - 7:30pm

Saturday, Jan 14th, 10:00pm - 1:00pm

If you are taking MATH 1500, MATH 1510 or MATH 1520 this term and would like a refresher on pre-calculus topics necessary to succeed, this three day course is for you.

Over these three days, we will review pre-calculus topics with questions taken directly from old Calculus midterm and final exams.

The course is totally free.



Limited spots available, so early registration is advisable. Register at the Math Help Centre webpage ( <https://server.math.umanitoba.ca/~help/Workshops.html> ).

Contact [Clifford.Allotey@umanitoba.ca](mailto:Clifford.Allotey@umanitoba.ca) for more information.

$$\sin x \left( \frac{\cos h - 1}{h} + \cos x \right) \left( \frac{\sin h}{h} \right)$$