# Lethbridge Number Theory and Combinatorics Seminar 

Monday - November 26, 2018
Room: C630
Time: 12:00 to 12:50 p.m.


Suppose $G$ is a finite group of order $6 p q$ such that $p$ and $q$ are distinct prime numbers. It is conjectured that, if $S$ is any generating set of $G$, then there is a Hamiltonian cycle in Cay $(G ; S)$. The talk will discuss a special case of this problem which is solved.

## EVERYONE IS WELCOME!

Visit the seminar web page at
http://www.cs.uleth.ca/~nathanng/ntcoseminar/
Pacific Institute for the
Mathematical Sciences

