A schedule of workshops is listed below.  All workshops are in room 5101.

September

**Calculator 1**      Monday      20      10:10 - 11
                      Tuesday      21      1:40 - 2:30
                      Wednesday  22      11:10 - 12

**Solving Equations 1**    Tuesday      28      1:40 - 2:30
                      Wednesday  29      11:10 - 12

October

**Solving Equations 2**    Monday      4      10:10 - 11
                      Wednesday  6      11:10 - 12

**Solving Equations 3**    Tuesday      12      1:40 - 2:30
                      Wednesday  13      11:10 - 12

**Calculator 2**      Monday      25      10:10 - 11
                      Wednesday  27      11:10 - 12
                      Thursday    28      1:10 - 2

I am willing to give 5 pts each for attendance at any of these. Make sure you sign in! The solving equations workshops are intended for 110 students, but many of you could use the review!

Workshop descriptions:

**SOLVING EQUATIONS I**      Conditional equations, isolating the variable, fractional and decimal coefficients, checking solutions manually and with calculator home screen

**SOLVING EQUATIONS II**    Proportions, identities and inconsistent equations

**SOLVING EQUATIONS III**    Graphical checking of conditional equation solutions with calculator Y= screen

**WORD PROBLEMS  I**      Modeling and declaring unknowns, triangles and rectangles, piece lengths, coins, rectangles, consecutive integers

**WORD PROBLEMS  II**      Liquid solutions and mixtures

**WORD PROBLEMS  III**      Distance, Rate and Time

**WORD PROBLEMS  IV**      Two variables

**Calculator  I**          Basic operations:  memory and mode, entering and evaluating numerical expressions, square roots, negative signs, fractions, variables and storing numbers in variables

**Calculator  II**          Graphing functions:  Y screen, window, zoom, evaluating functions, trace, Y-vars, and table