

Preparing for Integrated 1-A End of Semester Test

For Integrated 1A there are 22 questions on the test and you will need 14 correct to pass. You can always do better if you want and I do encourage that. I want you to do the following tutorials:

Adding Monomials
Adding Binomials and Monomials
Linear Equations in 1 Variable: Isolating the Variable
Using Linear Equations to Solve Problems
Linear Inequalities in 1 Variables, Part 1
Ordered Pairs as Solutions of Linear Equations
Finding x and y Intercept of a Linear Equation
Slope-Intercept Form
Point-Slope Form
Graphing Linear Inequalities in 2 Variables
Solving Linear Systems of Equations: Addition

For each tutorial I want you to actually read and try the practice problems. It looks like you can copy and paste formulas and examples into Google Docs. If you are not able to copy and paste you will need to actually write the formula and copy an example of a problem on paper. If there are graphs or diagrams that can be copied you should also copy those into your notes. **If you come with formulas and examples** for all the tutorials along with any graphs and diagrams that you can copy I will help you with the test the first time through. I understand that math is difficult for many of you and that you may not have anyone at home that can help you. That is why I have put this plan together. You need to actually put some effort in on these tutorials and hopefully you will understand a little. Then if you do everything I ask I will help you with the rest.