Study Guide

A **study** **guide** is a handy resource for mastering material of various kinds. Use your planner (page R-5), notes and internet to make a one page study guide that might help you for the NWEA test.

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Order of operations

1. Perform the operations inside a parenthesis first
2. Then exponents
3. Then multiplication and division, from left to right
4. Then addition and subtraction, from left to right
5. You can also create a little phrase to memorize the sequence:  
   *Please Excuse My Dear Aunt Sally*

Finding Area

|  |  |
| --- | --- |
| **Shapes** | **Formula** |
| http://0.tqn.com/d/math/1/0/j/rectangle.gif | **Rectangle:** Area = Length X Width A = lw  Perimeter = 2 X Lengths + 2 X Widths P = 2l + 2w |
| http://0.tqn.com/d/math/1/0/m/parallelogram.gif | **Parallelogram** Area = Base X Height a = bh |
| http://0.tqn.com/d/math/1/0/e/triangle.gif | **Triangle** Area = 1/2 of the base X the height a = 1/2 bh Perimeter = a + b + c (add the length of the three sides) |