5 Name:_____   Period:_____   Date:_____

Exponents Expressions Properties and Operations	Linear Algebra Solve Equations for X	Circles and Spheres, Pi, Radius Diameter, Arcs, Areas and Volume

INDEX   ASSIGNMENT   / -> Start   X -> Complete

Ar Expo **B^P, Power Cube, 10^N Examples** B^P Terms:_____   Power Cube:_____ 10^N:_____

Ar Expo Simplify Square Roots   How To Simplify:_____   Perfect Squares:_____

Ar Expo Prime Factorization   Find Factors 2 3 5:_____   96 and 97 Prime Factors:_____

Ar Expo Find Prime Factors   Up to 3 Primes :_____   Up to 5 Primes:_____

Ar Expo Simplify Radical Estimate Value   Simplify Radicals:_____   Estimate Radical Value:_____

Ar Expr Operations and Properties   Commutative / Associative:_____   Order Operations:_____

Ar Expr Distribution, Simplification   Distributive Examples:_____   Simplify 4 Activity:_____

Ar Expr Make Expressions Activity   Targets End in 4_____   Targets End in 7:_____

Ag Line Review 3 Properties   Distributive:_____   Identity:_____   Equality:_____

Ag Line Solve for X   aX = b:_____   aX + b = c:_____   d(aX+b)=c:_____

Ag Line Advanced Equations   Fractional:_____   Bivariate(E):_____   Bivariate(H):_____

Gr Slope y=Mx+B, Find Slope and Y-Intercept from 2 Points   Hard Mode:_____

Gy Circ Examples and Formulas   Radius and Pi:_____   Steps ½ Circle:_____   Pi Mosaic:_____

Gy Circ Area and Arc, Pi=3.14, Easy mode   Circumference:_____   Area:_____

Gy Circ Spheres Volume Surface Area   3 Examples:_____   Surface Area:_____   Volume:_____