

Vocabulary Words for TB25063T and TB25063(X)T

<b>Trig/Pre-Calculus (53 cards) **two words are on the same card</b>			
Foci	Frequency	Set Notation	Dividing Logs
Center of a Circle	Period	Legs	Simplifying Logs
Radius of a Circle	Polar Axis	Imaginary	Positive Parabola
Vector	Polar Coordinates		Negative Parabola
Even Function	Cosine (graph)	Vertex	Axis of Symmetry
Odd Function	Sine (graph)	Sine	Quadratic Formula
Composite Function	Positive/Negative Angle	Cosine	Domain/Range
Quadrantal Angles	Angle of Depression	Tangent	Domain/Range (graph)
Coterminal Angles	Angle of Elevation	Cosecant	
Initial Side	Unit Circle	Secant	
Terminal Side	Radian	Cotangent	
Standard Position	All Students Take Calculus	SOH, CAH, TOA	
Asymptote (horiz & vert)	Degrees/Radians	Piecewise	
Hyperbola - horizontal	Trig Functions	Amplitude	
Hyperbola - vertical	Pythagorean Theorem	Multiplying Logs	