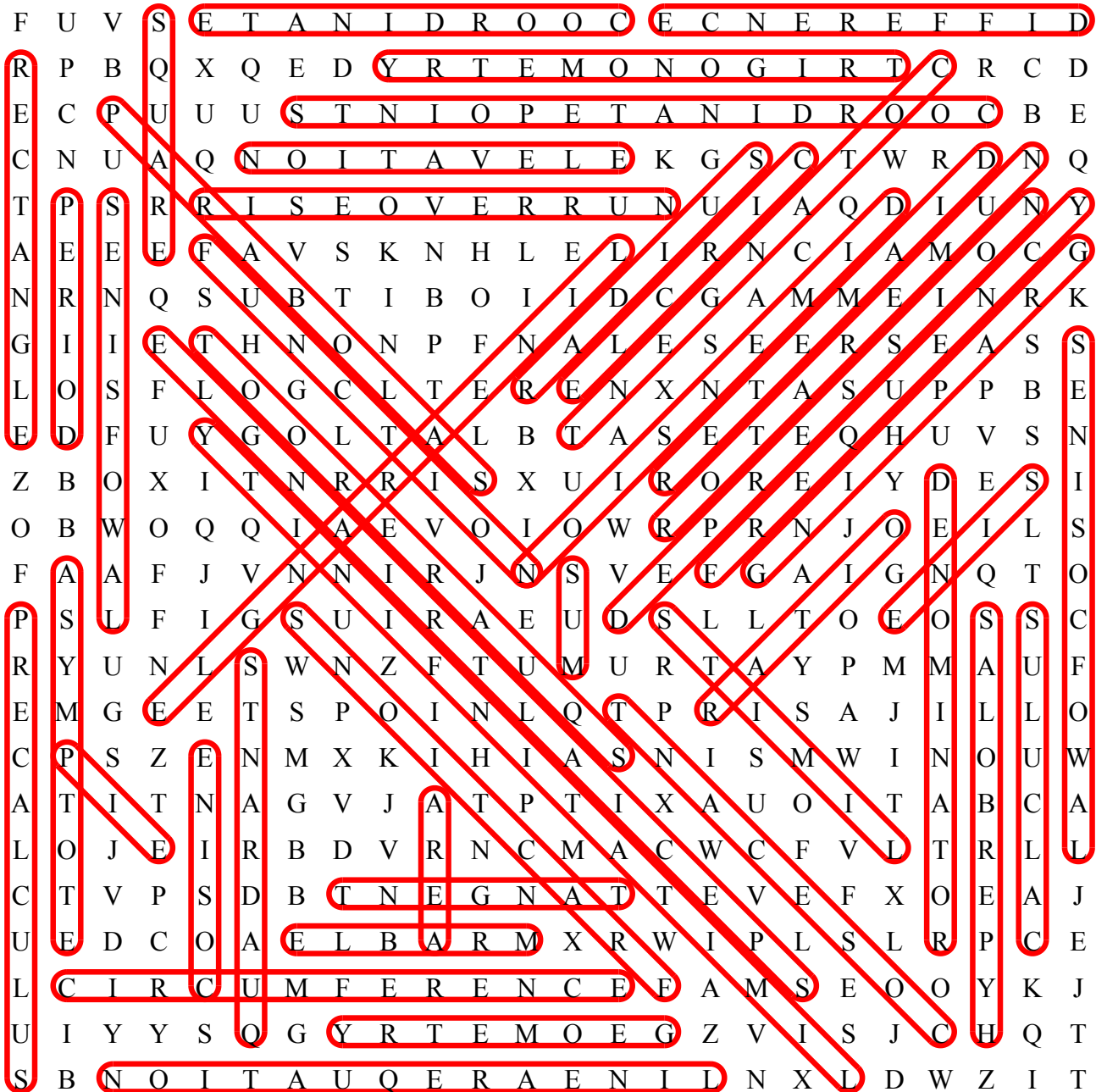


Name: _____ Date: _____ Period: _____

!Wow, Math so the Funzzle!



Coordinate points	special triangle	limit at infinity	linear equation	circumference	trigonometry
law of cosines	rise over run	PreCalculus	linear angle	denominator	square root
law of sines	hyperbolas	difference	depression	coordinate	rectangle
quadrants	parabolas	numerator	frequency	fractions	elevation
dimension	cotangent	asymptote	graphing	geometry	function
diameter	cosecant	calculus	tangent	square	radius
period	mrable	limits	cosine	circle	ratio
sine	area	sum	pie		