

Introductory MATHEMATICS WORKSHEET

Name _____ SSN _____

Supplementary Authorization (non-NCLB compliant)	<u>Course #</u>	<u>Course Name</u>	<u>Where Taken</u>	<u># of Sem. Units</u> (lower division)	<u># of Sem. Units</u> (upper division)	<u>Grade Rec'd.</u>
College Algebra						
Geometry						
Dev. of Real Number System						
or 3 courses in calculus for which intermediate algebra and geometry are prerequisites						
Electives						
		Total Semester Units:10 upper only / 20 lower & upper				

Subject Matter Authorization (NCLB compliant)	<u>Course #</u>	<u>Course Name</u>	<u>Where Taken</u>	<u># of Sem. Units</u>	<u>Grade Rec'd.</u>
Algebra					
Advanced Algebra					
Geometry					
Probability or Statistics					
Dev. of Real Number System or Introduction to Mathematics					
Electives					
		Total Semester Units – 32 units upper and lower			