## Jordan School District Student Learning Objective (SLO) Statement Secondary Algebraic Arithmetic with Expressions

## General Information

District Name		State Funded Course Number		Course Title Grade(s)				
Jordan District				Resource	e/Cluster 6-12			
Collaboratively Developed List SLO Development & Assessment team members and roles:								
Administrator SLO Approval Sign-off:				Date:				
I. SLO Learning Goal								
Α	Selected Standards							
	Look at the standards associated with your		Algebra Expressions (Algebra A-APR)					
	content. Determine what the "big ideas" are for							
	the given instructional p							
	year or semester). List the standards and							
	reference number. Where applicable, Utah Core							
_	Standards must be identified.							
В	SMART Goals	Closs	S. Loop (L. v) expressions					
•	List the SMART goal(s) that target the SLO		S. I can(+,-,x) expressions.  M. Pre and post math assessments					
	Learning Goal.	A. Meets the standards of USOE						
	S - specific, focused on standards and "I can" statements		R. Develop a level of mastery for the standard by the end of the					
	M - measurable, can be appro	year.						
	<ul> <li>A - appropriate, meaningful fo</li> <li>R - realistic, achievable within</li> </ul>	T. Progress monitoring to occur throughout the year.						
	T - time-limited, can be evalua							
O	SLO (Learning Goal)							
	Write a description of what s	tudents will know and be able to do	at the end of t	he course or (	grade based o	n content star	ndards and curriculum.	
	<b>2</b>							
	Student will achieve (1-	-25%) growth in ability to $(+,-,-)$	<u>,x)</u> algebrai	c expressio	ns.			
III. Tarahan Ol O humban antatian Plan. E								
Α.	II. Teacher SLO Implementation Plan - Formative, Monitoring  A Strategies For Attaining SLOs Instructional Strategies Evidence/Artifacts Monitoring Dates							
	Briefly identify the reco		-Individual and		-teacher-char	ted records	-3 trials over the course of	
·		d evidence to be collected	instruction -High rate of s	tudent	-data logs		the year	
	and timelines for monit		response					
		3	-Continuous s monitoring	canning and				
			-Immediate re and feedback					
			-Guided pract					
III. Assessment of SLO								
Α	Description of Assessment							
				The pre-assessment is the student solving (+,-,x) expressions.				
	measures should be provided here. It should specifically include sources used in the			The post-assessment is the student solving (+,-,x) expressions.				
		ent. Attach a copy of the						
	pre and post assessme							
	pre and post assessine							
В	District Baseline Data	or Historical Data/Trends						
	Baseline data, previous	s data, or data trends are						
		nce they provide the basis						
		gets. Provide a description						
	of the data used here.							

С	Evaluating Student Performance	The expectation for individual students is to achieve (1-25%)
	Describe expected student growth achievement	growth in ability to (+,-,x) algebraic expressions.
	using percentages or rubrics. Attach the specific	
	rubric and/or scoring criteria to be used.	
D	Formative Evaluation	The student can solve (+,-,x) expressions.
	Describe what formative evaluations would be	
	recommended to monitor student progress toward	
	the SLO.	
IV.	Classroom Assessment Data	
Α	Classroom Baseline Data	
	Briefly describe data analysis completed after	
	results of pre-assessment. Also consider student	
	achievement information, data analysis from other	
	sources or observational data. (Classroom teacher	
	provides the data.)	
В	Achievement	
	Record the actual percentage of students who	
	achieved the growth goal and reflect on student	
	progress.	
Princ	ipal Approval Sign-off:	Date: