

WHAT IS THE DEFINITION AND PURPOSE?

Classroom summative assessments are designed to provide information regarding the level of student success at an end point in time. Summative tests are administered after the conclusion of instruction. The results are used to make inferences about a student's mastery of the learning goals and content standards. The purpose of a classroom summative assessment is to:

- 1.Inform instruction and improvement.
- 2. Evaluate attainment of learning goals.

WHEN IS THIS ASSESSMENT ADMINISTERED?

After an extended period of teaching and learning (quizzes, end of unit or learning module).

WHAT DATA DO THESE ASSESSMENTS PROVIDE?

Qualitative or quantitative data-evidence of student thinking that helps understand student learning relative to mastery of standards. This data can be used to adjust instructional strategies, timelines, and goals for the course or unit.

WHAT ARE EXAMPLES OF THESE ASSESSMENTS?

- Test/Exam
- Project
- Paper
- Portfolio
- Recital/Performance

WHAT DO I DO WITH THE ASSESSMENT DATA?

Who	Action	How				
Student	Assess progress towards learning goals and success criteria	 What comes next in my learning? Is the learning goal clear? What gaps in my understanding do I have? Am I ready to move on? How can I extend my learning? How does this learning fit with other ideas I have? 				
Family	Family involvement based on results brought home by the student or provided by the teacher	 Review overall grade or assessment results to ask: Is my child on track? What are my child's strengths? Where can my child improve? 				
Teacher	Create summative assessments	 What do we want all students to know? Identify standards aligned to my curriculum map that need to be assessed. Identify learning targets within the standard. How will we know if they learn it? Develop items aligned to learning targets and rigors of standard. Establish criteria for success. 				
	Plan instruction for star of new learning goals including practice/review of prior mastery	 Did students master the learning goals/success criteria? Are students ready to move on or is reteaching necessary? (Use summative data formatively to guide instruction.) Will my students be ready for the next unit/grade-level? 				

Assessment of Learning

Classroom Summative

needed

specialist)

colleagues?

• How can I best support students and

WHAT DO I DO WITH THE ASSESSMENT DATA?							
	Who	Action	How	Who	Action	How	
		Analyze and correct any gaps in instruction and/or assessment	 or differently? • What instructional strategies might I repeat and what might I change? • With whom should I collaborate at my site to better support student(s)? 		Work together to create summative assessments	 What do we want all students to know? Identify standards aligned to my curriculum map that need to be assessed. Identify learning targets within the standard. How will we know if they learn it? Develop items aligned to learning targets and rigors of standard. Establish criteria for success. 	
				PLC (Professional Learning Community)	Use summative assessment data to identify targeted level trends of student progress toward	What are the strengths and needs of our students?	
	Teacher	Provide actionable feedback to class and/or individual students	 Determine steps for the class and/or students to improve their work. Provide students with at least one strength and one area to improve. 			 How successful was our Tier 1 instruction? Do any modifications to our Tier 1 instruction need to be made? How will we respond when some students do not learn? Which students need reteaching and how and when will I do it? How will we extend the learning for students who are already proficient? Which students need enrichment and how and when will I do it? 	
		Engage parents/guardians regarding student performance relative to expectations	 Options include: Entering grades into Student Information System. Printout of student feedback card in SchoolCity or provide descriptive feedback for student to take home. 		mastery of state standards, including strengths and areas of refinement		
		onpootation to	 Engage in conversations if needed. 				
	Site Student Support Professionals (e.g., reading/math	Review summative assessment data and assist in relearning of curriculum as	 Review summative assessment data: What does this data reveal about the strengths and areas of improvement of our students? What does this data reveal about our instructional practices? 				

Assessment of Learning

Classroom Summative

WHAT DO I DO WITH THE ASSESSMENT DATA?

Who	Action	How	Who	Action	How		
Site Administration	Use summative assessment data to identify grade level trends of student progress toward mastery of state standards, including strengths	 Do I see any patterns in each grade level? Do I see any patterns across the grade levels? Do I see any areas of concern? How successful is Tier I instruction in each grade level? Do any modifications to our Tier I instruction need to be made? Should we focus our resources on continued Tier I instruction or Tier 2? Do I have teachers who need additional supports? 	District Student Support Professionals (e.g., coaches/specialists)	Work with teachers to analyze summative assessments and data	 What are the strengths and needs of our students? How successful was our Tier I instruction? Do any modifications to our Tier I instruction need to be made? How will we respond when some students do not learn? Which students need reteaching and how and when will I do it? How will we extend the learning for students who are already proficient? Which students need enrichment and how and when will I do it? How can I support schools and staff? 		
	of refinement		District Administration	Review school- and district-level data aggregated and disaggregated	 What district trends are evident in the data? What school trends are evident in the data? Which sites may need additional supports and/or resources to meet the needs of their students? How can we support schools and staff to improve achievement? 		
District Student Support Professionals (e.g., coaches/specialists)	summative	 What do we want all students to know? Identify standards aligned to my curriculum map that need to be assessed. Identify learning targets within the standard. How will we know if they learn it? Develop items aligned to learning targets 					
	s and data	and rigors of standard.					

Establish criteria for success.