Subject: _____ Grade: _____ Date: _____ Formative or Performance Task: _____ Standard: _____

Student Work Analysis Protocol

A. Expectations for Student Work/Performance

Describe how you expect your students to perform on the assessment and identify the criteria for assessing the work.

B. Analyze and Sort Student Work Samples

Review each assessment, and do a "quick sort" of students' work into three categories. Write student names in the corresponding column.

HIGH (Objectives met)	EXPECTED (Objectives partially met)	LOW (Objectives not met)
0/ 05 0/ 100	W 07 01 100	W 25 21 122
% OF CLASS	% OF CLASS	% OF CLASS

Adapted by the National Center for the Improvement of Educational Assessment and the Center for Collaborative Education (2012). (Permission to reproduce and use is given when authorship is fully cited.)

Student Work Analysis Protocol

C. Identifying Student Strengths

Choose a few samples from each level (low, expected, high) and identify the criteria that students demonstrated.

HIGH	EXPECTED	LOW

D. Identifying Student Needs

Using the reviewed samples from each level, identify the criteria that students did not demonstrate. Identify student misconceptions.

HIGH	EXPECTED	LOW

Student Work Analysis Protocol

Identifying Instructional Next Steps
Based on the diagnosis of the student's performance:
What patterns or trends are noted for the whole class?
What instructional strategies will be beneficial for the whole class?

F. Differentiated Strategies

E.

Identify the content and instructional strategies that students at each level will benefit from.

HIGH (Objectives met)	EXPECTED (Objectives partially met)	LOW (Objectives not met)