

Data Team Assessment Scoring Guide

Priority Standard(s)
Included targeted Priority Standards for specific instructional focus (chapter and unit).
Limit the number of Priority Standards, so a sufficient number of assessment items can be included for each one.
Choose a rigorous standard; students will use basic reasoning or complex reasoning to answer items.
"Unwrapped" Priority Standard(s)
Include separate lists of all concepts (what students need to know) and skills (be able to do) on graphic organizers.
Identify the approximate level of rigor (Bloom's Taxonomy) for each skill.
☐ Identify the Depth of Knowledge (DOK) ceiling for each standard.
Assessment Items
Include response conditions (specific directions of what students are to do).
Write in clear, concise language.
Ensure items are bias-free for all students.
Match the level of rigor in "unwrapped" skills (e.g., analyze, analysis questions).
Connect assessments tightly to all "unwrapped" concepts and skills.
Ensure administration of the assessment does not exceed 30 minutes.
Answer Keys
Provide correct answers for all selected-response items.
Provide distractor analysis for all selected-response items.
Scoring Guides
Represent different levels of achievement (e.g., advanced, proficient, close to, progressing, or needs practice).
Match all task requirements to rigor of "unwrapped" standard ("hand-to-glove" fit).
Use observable and measurable language.
Provide opportunity for students to self-monitor their progress and receive feedback from others as to how to improve the quality of their work.
Determine point values and proficiency "cut" scores.
Assessment Purpose (for Teacher and Student to Answer)
Feedback Questions: Where am I going? Where am I now?

What am I going to learn next?