

## CRITERIA FOR QUALITY ARTS ASSESSMENT: EDUCATOR REFLECTION

Quality Arts Assessments	How do your arts assessments currently reflect this best practice?	What challenges do you currently face in aligning your assessments to this best practice?
1) Are authentic. Assignments assess students' ability to apply standardsdescribed knowledge and skills to real world, real art-making challenges. Emphasis is placed on what students are able to do (via art-making tasks), rather than simply what they know (via tests or quizzes).		
2) Examine process and product. Assessment does not only focus on arts knowledge; it emphasizes evaluation of the art-making process (how students make the art) and the product (the artwork that students create).		
3) Assess critical abilities.  Most of the assessment tasks tap higher-order skills—critical thinking, complex problem-solving, research, planning, reflection, collaboration—rather than just tapping procedural knowledge and/or basic skills.		
4) Emphasize continuous learning. Assessment is ongoing throughout the year and allows students to regularly revisit and re-examine ideas, products and/or processes to improve on the initial outcome (the way real-world artists do).		

Quality Arts Assessments	How did the assessments in the lesson / unit address this best practice?	If there were unaddressed best practices, should they be addressed? If so, how?
5) Include multiple forms. Assessment includes diagnostic, formative, and summative assessments. Each tool provides a new piece of information to broaden your (and their) understanding of a student's learning and artistic process.		
6) Are equal, fair, and reliable. Student needs, learning styles, native language, backgrounds, and other considerations are taken into account to ensure equity for all. Student work is compared to a standard or past performance (rather than to other student work). Tasks accurately and reliably measure what they claim to measure.		
7) Are clear and transparent. Directions, materials, questions, and tasks are clear and well-ordered, including examples and illustrations where possible. Students know the "when, where, what, how, and why" of the assessment, and what happens as a result of the outcome.		