

# ARTIFACT COLLECTION IDEAS

A learning artifact is simply an object, performance, production or presentation created by students during the course of instruction. Here are several ideas for artifacts that can be collected during arts integration/STEAM lessons or units.

## MATHEMATICS

SKILL MASTERY:	PRACTICES:
Multiple Choice	Simulations
Short Answer	Movement Sequences
Visual Representation	Composition
Fill in the Blank	Process Description
Models	Drawing
	Product Development

## LANGUAGE ARTS

READING/LANGUAGE:	MEDIA/TECH:
Notation & symbols	Tweet
Vocabulary	Blog Post
Rhythmic read-alouds	App Presentation
WRITING & SPEAKING/LISTENING:	
Plays & skits	Debates & Enactments
Choreographed Dance	Visual Thinking

## SCIENCE, SOCIAL STUDIES, AND ARTS

SKILL MASTERY:	CONTEXT:
Interactive Poll	Integrated Project
Article	STEM Project
Data Analysis	Gaming
Performance	Research/Presentation of Findings
Rubric	
Composition	
APPLICATION AND CRITIQUE:	
Build Websites	Improvisation
Peer Reviews	Design (costumes, scenery, skits, music, art, etc)
Analysis of Master Work	

## 21ST CENTURY SKILLS

THE 4 C'S (CREATIVITY, COLLABORATION, CRITICAL THINKING & COMMUNICATION):	
Tableau	Hot-Seating
Investigations	Internships
Journal Entries	Online Portfolios
LITERACY ACROSS SUBJECTS:	
Reading non-traditional texts (music, art, choreography)	Google Slides, Peardeck, or Other Presentations
Using web-based tools	