



To The Parents/Guardians Of:

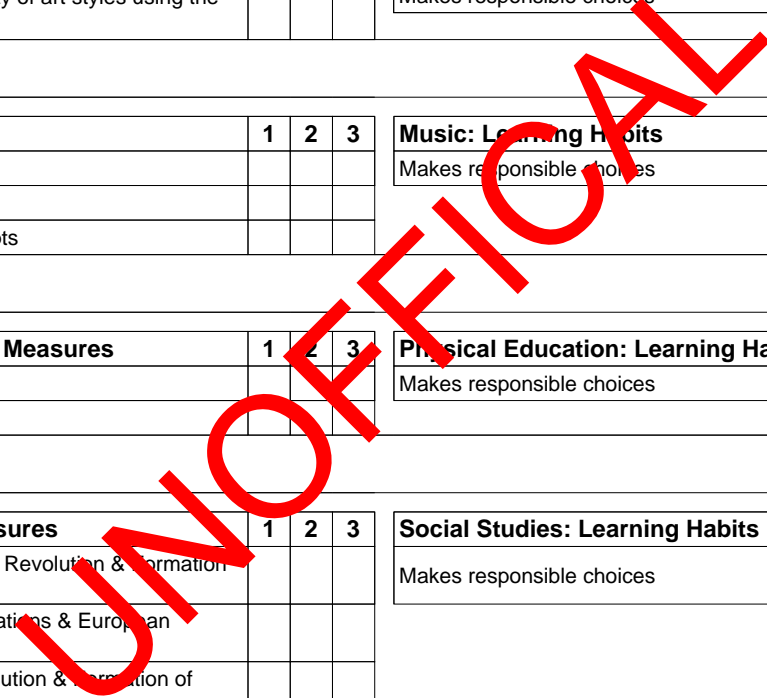
The purpose of this report card is to communicate student achievement based on academic standards. This report card identifies individual levels of progress to date on district benchmarks as well as learning habits.

Art: Academic Measures	1	2	3	Art: Learning Habits	1	2	3
Understands & demonstrates a variety of art styles using the elements & principles				Makes responsible choices			
Comments (Art):							

Music: Academic Measures	1	2	3	Music: Learning Habits	1	2	3
Sings with accurate pitch				Makes responsible choices			
Plays/improvises on instruments							
Reads notation/demonstrates concepts							
Comments (Music):							

Physical Education: Academic Measures	1	2	3	Physical Education: Learning Habits	1	2	3
Understands Concepts				Makes responsible choices			
Skill Performance							
Comments (Physical Education):							

Social Studies: Academic Measures	1	2	3	Social Studies: Learning Habits	1	2	3
Citizenship & Government: American Revolution & Formation of Government				Makes responsible choices			
Geography: Ancient American Civilizations & European Contact							
History: Colonization/American Revolution & Formation of Government							
Comments (Social Studies):							



ENGLISH LANGUAGE ARTS: Academic Measures

Reading: Foundational Skill	1	2	3	Writing	1	2	3
Reads grade-level text accurately & fluently to support comprehension				Writes to communicate effectively: opinion, informational, narrative			
Reading: Literature and Informational	1	2	3	Uses the writing process to develop & strengthen writing			
Quotes from text to explain reasons that support a claim & draw inferences				Conducts short research; uses evidence from text to support writing			
Determines theme in literature text or two or more main ideas in informational text supported by details; summarize the text				Language	1	2	3
Compares & contrasts characters, events, settings or explains relationships between individuals, events, ideas, concepts based on text evidence				Uses grammar & punctuation in writing & speaking; learns & applies spelling strategies to written work			
				Demonstrates strategies to understand or clarify the meaning of new words, figurative language & word relationships			
				Speaking, Listening, Viewing	1	2	3
				Participates in discussions within a group effectively			
				Presents information & ideas effectively			

MATHEMATICS: Academic Measures

Number and Operation	1	2	3	Geometry and Measurement	1	2	3
Estimates & solves real-world & mathematical problems involving whole numbers				Determines area of 2-D shapes & surface area of 3-D shapes			
Reads, writes & represents decimals				Describes & classifies 3-D figures & nets			
Orders, compares, rounds & converts fractions & decimals				Determines volume of 3-D shapes			
Estimates & solves real-world & mathematical problems involving fractions & decimals				Data Analysis	1	2	3
Algebra	1	2	3	Determines mean, median & range			
Uses rules & graphing of ordered pairs to describe patterns of change				Displays & interprets data			
Uses properties & order of operations to solve problems							
Represents, solves &/or simplifies real-world expressions, equations & inequalities							

Science: Academic Measures

	1	2	3
Physical Science			
Life Science			
Earth Science			

Health: Academic Measures

	1	2	3
Understands concepts & topics			

Keyboarding: Academic Measures

	1	2	3
Maintains keyboarding skills			

CLASSROOM: Learning Habits

	1	2	3
Applies handwriting			
Completes work			
Demonstrates on-task behavior			
Demonstrates organizational skills			
Makes responsible choices			
Works well with others			
Comments (Classroom):			