COMMON CORE REPORT CARD EIGHTH GRADE CONDENSED

This report card is a carefully constructed document based solely on the content and elements found in the Common Core State Standards (CCSS) for this specific grade level. It is not simply a list of the CCSS with a grading column. The content found on this report card align with the CCSS but have been carefully rethought and reworded so that it is parent-friendly. Some standards have been removed from the report card as they are not appropriate for reporting to parents.

This report card includes both Language Arts, Mathematics, Science, and Social Science. Other portions of the report card are generic.

Review this report card and make changes as desired. When you have your final version of your report cards, email it to us and we will include it in your customized version of Report Card Maker for your teachers to use.

This Common Core Report Card was written, designed and released by



Please contact us for more information about Common Core, this report card, and Report Card Maker — the software used to generate it.

ClearVision Technologies, Inc. http://www.clearvisiontech.com/ (909) 484-2052

Sample Unified School District

Eighth Grade Common Core Report Card



Benjamin Franklin Elementary School School Year 2013/2014

Student: Alex F. Dorset			Teacher: Ellen Blackwood					
LANGUAGE ARTS								
Reading: Literature 1	Academic Key 4 Exceeding Common Core Standards 3 Meeting Common Core Standards							
Determines a theme, cites evidence and draws inferences								
Analyzes the impact of analogies or allusions to other texts			2 Working Towards Common Core Standards 1 Not Meeting Common Core Standards NA Not Assessed at this time					
Analyzes how a modern fiction draws from myths, traditional stories, or religious works								
Reads and comprehends literature								
Reading: Informational Text								
Determines a central idea of a text and provides an objective summary			MATHEMATICS					
Determines an author's point of view			The Number System	1	2	3		
Evaluates the argument and specific			Understands irrational numbers					
Claims in a text Reads and comprehends literary nonfiction		\vdash	Uses rational approximations of irrational numbers to compare size					
Writing			Expressions & Equations					
Writes argument/opinion texts			Generates equivalent numerical expressions					
Writes informative/explanatory texts			Uses numbers expressed in scientific					
Writes narrative texts			Solves linear equations					
Writes appropriate to task, purpose, and audience			Functions					
Strengthens writing by planning, revising, editing, rewriting			Defines, evaluates and compares functions Geometry					
Uses technology to produce and publish writing			Understands symmetry, transformations and congruence					
Conducts research projects to answer a question			Understands and applies the Pythagorean Theorem					
Speaking & Listening			Solves problems involving volume of cylinders, cones, and spheres Text					
Engages in discussions and expresses ideas clearly			Statistics & Probability					
Evaluates the soundness of a speaker's argument			Constructs and interprets scatter plots					
Presents arguments with sound reasoning, appropriate eye contact, adequate volume, and clear pronunciation			Analyzes samples of data and makes predictions					
Adapts speech to a variety of contexts		+	Mathematical Practice					
and tasks			Makes sense of problems and perseveres in solving them					
Language			Reasons abstractly and quantitatively					
Demonstrates command of English grammar		Ш	Constructs viable arguments and					
Demonstrates command of capitalization, punctuation, and spelling			critiques the reasoning of others	<u> </u>	<u> </u>			
Acquires and uses accurately		\sqcap	Models with mathematics	_	 			
drade-annronriate vocabulary	1	1 1	Uses appropriate tools strategically	1	1	ı		

Determines the central ideas of a source, providing	1 2	3	WORK HABITS				1	2	3
Betermines the central racas of a source, providing			Works cooperatively						
a summary distinct from prior knowledge or opinions	lacksquare		Follows directions						
Distinguishes among fact, opinion, and reasoned judgment in a text			Uses time constructively						
Reads and comprehends history/social	+	+	Puts forth effort						
studies texts			Completes homework						
SCIENCE & TECHNICAL SUBJEC	TS		PERSONAL BEHA	VIOR					
Follows procedures when carrying out experiments, taking measurements, or performing technical tasks			Respects others' rights, feelings, and property						
Distinguishes among facts, reasoned judgment	1	\Box	Accepts responsibility for own behavior			\dashv			
based on research findings, and speculation	igspace	Ш	Interacts well with peers Recognizes and respects authority						
Reads and comprehends science/technical texts			necognizes and respects	authoni	у				
PHYSICAL EDUCATION			ATTENDANCE	1	2	3		Total	
ART			Days Enrolled					0	
MUSIC		П	Days Absent*					0	
TECHNOLOGY			Days Tardy*					0	
SECOND TRIMESTER COMMENT	 ΓS								
SECOND TRIMESTER COMMENTS THIRD TRIMESTER COMMENTS	rs								