

Individuals and Groups of People

Independence School District Fourth Grade Progress Report

INDEPENDENCE SCHOOL	DISTRICT							i ourtii oraue i rogres	3 3	CPOIL					
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STUDENT INFORMATION					TION			ENGLISH LANGUAGE ARTS	MATHEMATICS						
			Q1 Q2 Q3 Q4			,									
Student Name								READING	Applies Number Sense						
Student Number			Applies Reading Skills and Strategies	Rounds multi-digit numbers											
A and arris Vasa			Reads with fluency to support comprehension	Demonstrates fluency-adding & subtracting											
Academic Year					Reads for Meaning and Purpose-Fiction & NonF	Demonstrates fluency-multiplication & division	\perp		$oxed{oxed}$	\perp					
School Name							Makes inferences & draws conclusions with	Multiplies a number up to four-digit by one-digit		—	_	—			
Principal							Itext evidence		 	& multiplies two-digit numbers		丄	丄	<u> </u>	
Principal							Divides up to four-digit dividends & one-digit divisors with remainders		-	$\overline{}$	_				
Teacher							Summarizes & sequences events;	- 		Applies Problem-Solving Skills		_	_	_	
										Solves multi-step word problems	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	
Attendance			Q1	Q2	Q3	Q4	Total			- 	Works with Factors & Multiples	_	\vdash	\vdash	_
Days Pre	sent		38.0	43.0	39.0	50.0	0.0	how they change		-+-	Recognizes multiples for a given number	$\overline{}$	$\overline{}$	$\overline{}$	\top
Days i resent			00.0	10.0	00.0	00.0	0.0	Uses multiple text features to locate information		-+	Determines if a number is prime or composite:				
DaysAbs	ent		0.0	0.0	0.0	k 0.0	0.0	Distinguishes fact from opinion in a text			Finds all factor pairs within 100		\top	\top	\top
Tardy/Let	t Early		0	0	0		0	Explains author's purpose			Works with Fractions & Decimals				
Tardy/Left Early				۲	+ -	╁	"	Uses Vocabulary Skills			Generates equivalent fractions				
Percent Present			100.0	100.0	100.0	100.0	0.0				Compares fractions & justifies the solution	Ц_	丄	丄	$oldsymbol{oldsymbol{\perp}}$
								unfamiliar words or multiple-meaning words			Solves problems-adding & subtracting fractions	—	₩	₩	┴
Reporting Scales Based on Quarterly Performance						erforn	nance	Identifies the meaning of figurative language			Solves problems-multiplication of a fraction	_	丄	丄	<u> —</u>
М	Meeting	Grade	Leve	Stand	dard			SPEAKING AND LISTENING			Understands that fractions and decimals are		—	—	_
Α	:hina (-	rade	I evel	Standa	ard		Speaks & listens effectively;			equivalent representations.	+	$+\!\!-$	$+\!\!-$	+	
1 ''							Contributes to group discussions			Reads, writes, & identifies decimals Applies Geometry & Measurement Strategies		_	_		
E Emerging Towards Grade Level Standard							Iu	WRITING	Classifies 2-D shapes by sides &/or angles						
B Working Below Grade Level Stand					el Stan	dard		Applies Grammar and Language Skills			Identifies & estimates angles & their measure	+	+	+	+
*Denotes a modified grade scale								Uses correct capitalization		TI	Draws & measures angles using a protractor	+	+	+	+
								l Edits for language conventions			Solves problems involving measurement	\top	\top	T	\top
	stBridg	ge ar LL		g NTER	l en	RING	Produces a variety of sentence types		- - 	Applies area & perimeter formulas to solve					
Scaled S	FA	\LL	VVI	NIEK	J SF	KING	Applies Spelling Strategies			problems				$oxed{oxed}$	
ocaica o		of Year	Fast	Bridge	Targ	et Ran	nes	Uses grade level appropriate spelling			Analyzes Data				
		of Year FastBridge Target Ranges erging Approaching Meeting						Writes for Meaning & Purpose			Analyzes data		丄		丄
—			_				9	1		 					
350-507	497	-502	51	3-516		>517		Uses revision to strengthen writing			SCIENCE				
	SC	CIAL	STUD	IFS				Composes well-developed opinion pieces		-+-	4			Q3	104
*Use of Tools of Social Science Inquiry embedded across all content						es all con	tont	Composes well-developed informative pieces				+ 4	182	100	+ 4
Q1 Q2 Q3 Q4								Composes well-developed fiction or nonfiction			Engineering Design	_	₩	₩	₩
0:1:	. 0				1 Q2	. Q3) Q4	narratives & poems			Life Sciences				
Citizenship, Government, Democracy						_	+	Researches for Meaning & Purpose			Physical Sciences		\top	\top	\top
History							Applies a research process & identifies		·	+	+-	+-	+		
Economics							relevant sources			Earth and Space Sciences		丄	丄	$oldsymbol{\perp}$	
Geograph	ıV												1		

ART		MUSIC		PHYSICAL EDUCATION					
	Q2 Q4		Q2	Q4		Q2	Q4		
Performance		Performance	Performance						
Demonstrates art production techniques		Sings or plays using proper performance techniques			Demonstrates skills on grade level				
Understands and applies art concepts to		Knowledge Skills			Behaviors That Promote Learning				
real world connections		Applies principles and elements of music			Follows rules and directions				
Behaviors That Promote Learning		Behaviors That Promote Learning	Actively Participates						
Exhibits respectful classroom behavior that		Shows respect to people and property			Comes to class prepared				
supports learning for self and others		Participates appropriately in class activities			Shows sportsmanship/respect to self, others and equipment				
Demonstrates effort and strives for quality									
Art Comments		Music Comments	Physical Education Comments						
Q2		Q2	Q2						
Q4		Q4	Q4						

BEHAVIORS THAT PROMOTE LEARNING	Behaviors That Promote Learning, Art, Music,					
	Q1	Q2	Q3	Q4		Physical Education Reporting Scale
Demonstrates effort and quality of work in a timely manner					0	Outstanding
Shows respect for property and people; resolves peer conflicts					s	Satisfactory
Displays classroom/school behaviors that support the learning environment					ı	Improving
Listens and participates in collaborative discussions					N	Needs Improvement
Demonstrates organization and planning skills						

COMMENTS FROM THE TEACHER							
Quarter 1	Quarter 2						
Quarter 3	Quarter 4						