Student Name: **West Allegheny School District**

Homeroom Teacher:



School Year:							
Grade: 03		Achievement Grad	e Kev				
	Α	= Excellent 100% - 90%					Attendance Record
	В	= Above Average 89%-80%					24 22 24 7074
	\vdash						Q1 Q2 Q3 Q4 TOTAL Absent 1 0 0 0 Absent 1
	С	= Average 79%-70%					Tardy 0 0 0 Tardy 0
	D	= Needs Improvement 69%-60)%				
	F	= Unsatisfactory 59%-0%					
			Р	roficie	ncy G	rade/Re	elated Arts Effort Key
O = Outstanding Exemplary work demonstrating thorough un					of essent	ial skills ar	d concepts
S = Satisfactory Progressing adequately demonstrating a				ate/gene	al under	standing o	f skills and concepts
N = Needs Improv	ement	Approaching grade level with partial or li	imited ur	nderstand	ding of sk	kills and co	ncepts
NA = Not Assessed Not assessed at this time							
I = Incomplete							
					Co	re Sub	ject Grades
			Q1	Q2	Q3		Q1 Q2 Q3 Q4
Mathematics	Core S	Subject Grade					English Language Arts Core Subject Grade
			Q1	Q2	Q3	Q4	Q1 Q2 Q3 Q4
Science Core	Subjec	et Grade			T	T	Social Studies Core Subject Grade
MATHEMATICS		Teacher: Lisa Barr		-			
MATHEMATICS		reacher: Lisa Barr					ENGLISH LANGUAGE ARTS Teacher: Tanya Sekelik
			Q1	Q2	Q3	Q4	Q1 Q2 Q3 Q4
Numbers and Operations				1			Foundational Skills
Utilizes place value fluency* Applies problem solving and computation with whole numbers using the 4 operations*							Applies grade-level phonics and word analysis skills when decoding words
Explores and develops an understanding of fractions as numbers*							Reads grade-level text with accuracy and fluency to support
Linea number linea or fraction have to justify fraction relationships*							comprehension

MATHEMATICS Teacher: Lisa Barr				
	Q1	Q2	Q3	Q4
Numbers and Operations	l	~-		
Utilizes place value fluency*				
Applies problem solving and computation with whole numbers using				
the 4 operations*				
Explores and develops an understanding of fractions as numbers*				
Uses number lines or fraction bars to justify fraction relationships*				
	Q1	Q2	Q3	Q4
Algebraic Concepts				
Represents and solves multiplication problems*				
Represents and solves division problems*				
Solves problems correctly using proper sign and identifies patterns in arithmetic*				
Understands the properties of multiplication and the relationship				
between multiplication and division*				
Demonstrates multiplication fluency (factors of 1,2,5 and 10)*				
Demonstrates multiplication fluency (products up to 100)*				
Demonstrates division fluency*				
-	Q1	Q2	Q3	Q4
Geometry				
Identifies and compares quadrilaterals and their attributes*				
Uses area models to reason about fraction relationships*				
	Q1	Q2	Q3	Q4
Measurement, Data and Probability				
Solves problems involving measurement and estimation of temperature, liquid volume, mass or length*				
Tells and writes time to the nearest minute*				
Solves problems by calculating elapsed time*				
Solves problems involving money using a combination of coins and bills*				
Represents and interprets data in graphs and line plots*				
Determines the area of a rectangle*				
Solves problems involving perimeters of polygons and distinguishes				
between linear and area measures*				
	Q1	Q2	Q3	Q4
Mathematical Practices				
Applies mathematical reasoning				
Communicates mathematical content				
Demonstrates perseverance through rigorous tasks	1	1	I	1

ENGLISH LANGUAGE ARTS Teacher: Tanya Sekelik				
	Q1	Q2	Q3	Q4
Foundational Skills		QZ	QS	Q4
Applies grade-level phonics and word analysis skills when decoding	n			
words	9			
Reads grade-level text with accuracy and fluency to support				
comprehension			L	
Dandle at literature	Q1	Q2	Q3	Q4
Reading Literature		1		
Explains how the central message, lesson, or moral of a story is conveyed in a text				
Describes character traits and their impact on the story's events				
Compares and contrasts the theme, setting, and plots of similar stories				
Explains the author's point of view				
	Q1	Q2	Q3	Q4
Reading Informational Text				
Uses text features to interpret information				
Compares and contrasts the key points across two texts				
Explains how key details support the main idea within a text				
	Q1	Q2	Q3	Q4
Vocabulary				
Determines the meaning of words and phrases based on grade-level content				
Uses appropriate academic and grade-level vocabulary while				
speaking and writing	Q1	Q2	Q3	Q4
Writing		Q2	Q3	Q4
Produces writing that is focused				
Produces writing that is organized and follows structure of the genre	ρ			
Develops and strengthens writing through planning, drafting,				
revising, editing and publishing				
Draws evidence from literary or informational text to support writing				
	Q1	Q2	Q3	Q4
Grammar and Mechanics				
Uses appropriate capitalization in writing				
Uses appropriate punctuation in writing				
Produces simple, compound and complex sentences				
Uses and accurately identifies parts of speech		L	L	
0 111	Q1	Q2	Q3	Q4
Spelling				
Correctly spells words based on common spelling patterns				
Transfers spelling knowledge to writing	Q1	Q2	Q3	Q4
Snoaking and Listoning		QZ	QЗ	Q4
Speaking and Listening Participates in group conversations with peers and adults				
When text is presented orally, responds to demonstrate				
understanding		NA S		

SCIENCE	Teacher: Lisa Barr					HEALTH, PE, SWIMMING	Teacher: Matthew DeChic	hicko					
		Q1	Q2	Q3	Q4			Q1	Q2	Q3	Q4		
Science		1	QZ	QЗ	Q4	Health, PE, Swimming							
Uses a variety of information to answer questions*			1	1		Participation							
Demonstrates observations by drawing						Health lessons							
and writing descriptions*	g, labeling, making predictions					Fitness/Wellness							
Applies skills necessary to conduct an solution to solve a problem*	experiment or design a												
Describes the life cycle of a plant*						LIBRARY	Teacher: Elizabeth Schult	tz					
Explains the properties of rocks and m	ninerals*							Q1	Q2	Q3	Q4		
Describes the physical and chemical properties of substances*						Library							
			-			Uses and takes care of library materi	s and takes care of library materials and resources responsibly						
SOCIAL STUDIES Teacher: Lisa Barr						Participates actively and positively in	class						
OCCIAL CIODILO	reaction. Liba Batt	Q1	Q2	Q3	Q4								
Social Studies] ~.	~_	40	Ψ.								
Demonstrates an understanding and a	awareness about the local and						1						
global communities in which they live*						MUSIC	Teacher: Meagan Bruno						
Interprets and applies map/geography skills*								Q1	Q2	Q3	Q4		
Displays an awareness of rights and responsibilities of good						Music			-1				
citizenship*						Participation							
Engages in career lessons						Vocal Skills							
						Instrumentation Skills							
COMPUTERS.	Teacher: Leah Vestal												
INNOVATION						LIFELONG LEARNING AND	Teacher: Tanya Sekelik						
		Q1	Q2	Q3	Q4	SOCIAL SKILLS	Teacher. Tallya Sekelik						
		QT 1	Q2	Q3	Q4	SOCIAL SKILLS							
Computers, Innovation and Design								Q1	Q2	Q3	Q4		
Participation						Lifelong Learning and Social Skills	i						
Digital citizenship						Demonstrates effort							
Technology operations and concepts						Follows rules and directions							
Critical thinking and problem-solving						Respectful and supportive of others							
						Works cooperatively with students ar	nd staff						
						Completes work neatly							
ART Teacher: Emma Popp													
		Q1	Q2	Q3	Q4								
Art													
Participation													
Ability to create works of art													
Proper use of art materials													

Comments		