OTTAWA COMMUNITY SCHOOL KINDERGARTEN REPORT CARD

Teacher Name: Jerome Wolff

Student Name: JANE DOE

ATTENDANCE	F	W	S	Year
Days Absent				
Times Tardy				

NEXT SCHOOL YEAR ASSIGNMENT									
	Grade:								
Promoted:	Placed:	Retained:							

About This Report Card

For over two decades Nottawa Community School District has used Standards Based Reporting to help families answer the question, how is my child doing? Before standards based reporting schools averaged many skills in one letter grade.

Standards Based Reporting communicates learning expectations as clear targets instead of just averages. Clear targets improve communication between school and home and let the parent know what their child is learning in school.

For more information about standards based grading please see our school website: nottawaschool.org and select Standards Based Grading.

~Jerome Wolff (Superintendent/Principal)

ACADEMIC STANDARDS	& EVALUATION MARKS
1 = Improvement is needed	F=Fall Trimester
2 = Progress Demonstrated	W=Winter Trimester
3 = Meets Expectations	S=Spring Trimester
4= Exceeds Expectations	= Not offered yet
N/A= not available	* = See Comment

LIFE SKILLS			
Participation	F	W	S
Contributes to classroom discussion appropriately	3		
Listens attentively during instruction	3		
Waits for the appropriate time to ask questions or make comments	3		
Behavior	F	W	S
Respects the feelings of others	3		
Respects others' materials	3		
Follows Classroom rules and procedures	3		
Working in Groups	F	W	S
Listens to the opinions and ideas expressed by others with respect	3		
Works in a cooperative manner to keep group on task	3		
Responsibility	F	W	S
Takes care of materials and personal belongings independently	3		
Complete task independently	3		
Uses time wisely	3		

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SCIENCE (X = Student Participates in Activities)			
Inquiry, Communication, and Reflection	F	W	S
Can make observations and gather information through the senses	Х		
to generate scientific questions.			
Can follow simple steps of an investigation and communicate			
findings through simple graphs, pictures, or sharing ideas in dialogue.			
Can demonstrate scientific knowledge through models, activities, etc.			
Forces and Motion	F	W	S
Position of objects (above, below, in front, behind and on) and the direction of			
moving objects. Basic understanding of gravity and the effects of force (push			
and pull) on objects.			
Living Science	F	W	S
Identify that all living things (plants/animals) have basic needs.			
Identify and compare living and nonliving things.			
Earth Science	F	W	S
Use and share observations of local weather conditions to describe patterns			
over time. (Seasons)			
Make observations to determine effects of the sun on the Earth.			

SOCIAL STUDIES (X = Student Participates in Activitie	es)		
History	F	W	S
Learning about their own history and ways we learn about the past			
Geography	F	W	S
Learning about maps and globes and simple directions.			
Immediate environment and their classroom community.			
Civics and Core Democratic Values	F	W	S
Recognize our nation's flag as an important symbol.	Х		
Understand a person has rights and responsibilities.			
Economics	F	W	S
Describe wants and needs and how needs are met.			
Distinguish between goods and services.			

PHYSICAL EDUCATION (X = Student Participates in Activit	ies)		
Teamwork Skills	F	W	S
Participation	3		
Behavior	3		
Working in groups	3		
Personal Responsibility	3		
Physical Education Skills			
Motor skills – run, jump, hop, leap, skip, gallop, etc.	3		
Manipulative skills – dribble, catch, throw, kick, over/underhand throw, soccer.	3		
Non-manipulative skills – landing, twisting, fleeing (relay games, hula hoops, jump rope)	x		
Spatial awareness – directionality, self-control, cooperative play during tag games, parachute.	X		
Target games – accuracy in goal kick, bean bag toss, basketball dribble, etc.	X		
Health			
Germs	Х		
Friendship			
Safety			
Nutrition			