# **Ann Arbor Public Schools**

Student: Ripple Walstra

Grade: KG

Teacher:

Student ID: 114

Principal:

School: Archive

2555 S State

Ann Arbor, MI 48104

Phone: 734-994-2211

# Lead. Care. Inspire. **#**07.

### **Elementary Report Card**

T1 T2 T3

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Attendance	T1	T2	Т3
Days Possible	0	0	0
Half Days Absent	0	0	0
Times Tardy	0	0	0

# Grading Key (target level is 3)

- Student demonstrates enriched understanding of the skills or concepts.
- Student correctly and independently applies skills and concepts.
- Student demonstrates partial understanding of skills and concepts.
- 1 Student has not yet developed an understanding of the skills or concepts. Additional attention and support needed in this area.

**Operations and Algebraic Thinking** 

#### **English Language Arts**

ggg. /e			
Reading	T1	T2	T3
With support, comprehends grade level text			
With support, identifies story elements			
Identifies upper and lowercase letters			
Demonstrates an understanding of the organization			
and basic features of print			
Demonstrates understanding of spoken words,			
syllables, and sounds			
Uses grade level phonics to decode words			
Learns specific grade level content vocabulary			
Writing	T1	<b>T2</b>	<b>T3</b>
Draws and writes to share an opinion about a topic			
or a book			
Draws and writes to inform about a topic			
Draws and writes to narrate a sequence of events			
Speaking and Listening	T1	T2	<b>T3</b>
Speaks and listens for a variety of purposes and			
audiences			

#### **Mathematics**

<u></u>			
Represents and solves addition and subtraction with			
objects within 10			
Makes and breaks apart pairs that make 10			
Adds numbers within 0-5			
Subtracts numbers within 0-5			
Counting and Cardinality	T1	T2	T3
Counts orally to 20, 50, and 100 by ones and tens			
Reads and represents written numbers			
Counts to tell the number of objects			
Compares groups of objects and identifies <, >, =			
Compares two written numerals and identifies <, >, =	:		
Geometry	T1	T2	<b>T</b> 3
Identifies two- and three-dimensional shapes			
Describes shapes by their attributes			
Number and Operations in Base Ten	T1	T2	<b>T3</b>
Works with numbers 11-19 to gain foundations for pla	асе		
value			
Measurement and Data	T1	T2	<b>T3</b>
Measures using standard and non-standard units			
Sorts objects into categories	_		

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Student Name: Ripple Walstra Student Number: 114 Grade: K

Social and Behavior Skills			
Personal Development	T1	T2	Т3
Accepts responsibility for choices and behaviors			
Demonstrates self-control			
Follows rules and directions			
Takes care of materials and belongings			
Responds appropriately to conflict			
Takes pride in work			
Approaches to Learning	T1	T2	Т3
Listens attentively			
Engagos octivoly in lograina			
Engages actively in learning			
Works independently without disrupting others			
Works independently without disrupting others			
Works independently without disrupting others Works cooperatively			
Works independently without disrupting others Works cooperatively Perseveres and makes an effort when responding			

Social Studies Units	T1	<b>T2</b>	Т3
Who Am I?			
Where Am I?			
How Do I Get What I Need And Want?			
How Do I Get Along With Others?			

Science			
Science and Engineering Principles	T1	<b>T2</b>	Т3
Develops and uses models			
Constructs explanations and designs solutions			
Engages in arguments from evidence			
Core Science Content	T1	<b>T2</b>	Т3
Life Science: Living It Up - Cycle 1			
Life Science: Living It Up - Cycle 2			
Life Science: Living It Up - Cycle 3			
Phys Sci: Force & Motion - Cycle 1			
Earth Science: Energy - Cycle 1			
Earth Science: Energy - Cycle 2			
Earth Science: Energy - Cycle 3			
Earth Science: Energy - Cycle 4			
PLTW	T1	<b>T2</b>	Т3
Phys Sci: Forces & Interactions - Pushes & Pulls			
Engineering: Exploring Design			

Health Units	T1	T2	Т3
Safety			
Alcohol, Tobacco and Other Drugs			
Nutrition and Physical Activity			
Personal Health and Wellness			
Social and Emotional Health			

**Note:** Outcomes left blank were not assessed in that term.

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