

Student Name: \_\_\_\_\_

Teacher Name: \_\_\_\_\_

**MATHEMATICS**

**Number Sense**

**F W S**

1.1 Compares positive and negative fractions, decimals, mixed number and places them on a number line			
1.2 Interprets and uses ratios	NA		
1.3 Uses proportions to solve problems	NA		
2.3 Solves problems using order of operations			
2.3 Solves problems using order of operations with positive and negative integers			
2.4 Solves + - x ÷ problems with fractions			
1.4 Calculates and uses percentages to solve problems	NA		

**Algebra and Functions**

1.1 Writes and solves equations with one variable	NA		
1.2 Understands rate and uses it to solve problems	NA		

**Mathematical Reasoning**

2.0 Estimates, solves, and explains reasoning in problems			
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**SCIENCE**

Understands the role of plate tectonics in shaping the earth's surface	
Understands the effect of weathering and sediment on the earth's surface	
Understands the predictable nature of how heat flows	
Understands how heat from the sun and inner earth generates ocean currents and wind	
Understands how organisms exchange nutrients and energy in an ecosystem	
Understands the characteristics of renewable and nonrenewable resources	
Understands how to use the scientific method to solve problems	

**WORK HABITS AND SOCIAL SKILLS**

<b>E =Excellent S =Satisfactory I =Improving U =Unsatisfactory</b>			
Follows classroom rules and directions			
Completes classwork			
Makes appropriate use of classroom time			
Works independently			
Takes pride in work			
Participates in group activities and discussions			
Respects rights and property of others			
Works well with others			
Follows playground rules and directions			
Completes and turns in homework			

Dear Parent or Guardian, You were informed during a conference or in writing that your child:			
Is at risk of retention			
Will be retained			

**Statistics, Data Analysis, and Probability**

**F W S**

2.2 Identifies ways of selecting a "sample" and knows which is more representative for a population	NA	NA	
2.4 Identifies sampling errors and biases	NA	NA	
2.5 Identifies and evaluates claims based on data	NA	NA	
3.1 Shows all possible outcomes and finds theoretical probability for each outcome	NA	NA	
3.3 Shows probability as ratios, proportions, decimals, and percentages	NA	NA	
3.5 Understands the difference between independent and dependent events	NA	NA	

**Measurement and Geometry**

1.1 Understands and uses formulas to find the area and circumference of circles	NA		
2.2 Uses knowledge of the angles of a triangle to solve problems	NA		

<b>Math Facts Fluency (+, -, x, ÷)</b>			
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<b>Test Score Average</b>	70%	70%	70%
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**PHYSICAL EDUCATION**

<b>Overall Score</b>			
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**ATTENDANCE**

Days Absent			
Days Tardy			

**TEACHER COMMENTS**

Fall:	
Winter:	
Spring:	

**Student has been assigned to grade \_\_\_\_\_ for the \_\_\_\_\_ - \_\_\_\_\_ school year.**

Teacher's Signature \_\_\_\_\_ Date \_\_\_\_\_

\_\_\_\_\_

