

Grade Key P - Proficient: Meets grade-level expectations
 N - Needs Improvement *If blank = not assessed this marking period*

Science	MP1	MP2	MP3	MP4
Demonstrates concepts				
Social Studies	MP1	MP2	MP3	MP4
Demonstrates concepts				
Health	MP1	MP2	MP3	MP4
Demonstrates concepts				
Handwriting	MP1	MP2	MP3	MP4
Legibility				

Related Arts				
Physical Education	MP1	MP2	MP3	MP4
Preparation skills				
Individual effort				
Cooperative skills				
Motor skills				
Music	MP1	MP2	MP3	MP4
Demonstrates skills				
Effort				
Art	MP1	MP2	MP3	MP4
Demonstrates skills				
Effort				

Comments:



MANHEIM TOWNSHIP SCHOOL DISTRICT

Grade 4 Progress Report - 2014-2015

Student: _____ **ID:** _____
Building/Teacher: Nitrauer Elementary School /

	MP1	MP2	MP3	MP4
Excused Absences	0			
Unlawful Absences	0			
Times Tardy	0			

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Listening and Speaking	MP1	MP2	MP3	MP4
Participates in group discussions				
Verbally expresses ideas				
Listens for an appropriate period of time				
Cooperation and Responsibility	MP1	MP2	MP3	MP4
Organizes self and materials				
Works independently				
Completes homework				
Strives for quality work				
Uses time effectively				
Follows directions				
Is respectful				
Works cooperatively with others				
Resolves conflicts peacefully				
Adaptations Provided	MP1	MP2	MP3	MP4
Tests read orally				
Tests are adapted				
Assignments are adapted				
Behavior management system used				
Enrichment provided in Math				
Enrichment provided in Language Arts				

Grade Key
A - Advanced: Consistently exceeds grade-level expectations
P - Proficient: Meets grade-level expectations
N - Needs Improvement

Reading	MP1	MP2	MP3	MP4
Word Study				
The process of using a variety of strategies (i.e. letter/sound phonics, syllabication, prefixes/suffixes, and roots) to decode words				
Fluency				
The ability to read accurately and smoothly at an appropriate rate				
Vocabulary				
The words we must know to communicate effectively				
Comprehension				
The ability to derive meaning from text				
Reading Skill Level				
Below Level				
On Level				
Above Level				
Spelling	MP1	MP2	MP3	MP4
Learns assigned words				
Applies assigned words				
Writing	MP1	MP2	MP3	MP4
Focus				
The single controlling point with an awareness of task about a specific topic				
Content				
The presence of ideas developed through facts, examples, details, opinions, reasons and/or explanations				
Organization				
The order developed and sustained within and across the written piece using transitional devices				
Style				
The choice, use, and arrangement of words and sentence structures that create tone and voice				
Conventions				
The ability to use appropriate grammar, mechanics, spelling and sentence formation				

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Math	MP1	MP2	MP3	MP4
Operations and Algebraic Thinking				
Represent and solve multiplication and division word problems				
Represent and solve multi-step word problems				
Apply an understanding of factors and multiples				
Identify, explain, and generate number and shape patterns				
Determine the missing elements in or rule for function tables				
Determine the missing symbol in number sentences				
Fluently multiply within 100				
Fluently divide within 100				
Numbers and Operations in Base Ten				
Apply place value and rounding concepts				
Add within 1,000,000				
Subtract within 1,000,000				
Multiply whole numbers by one- or two-digit numbers				
Divide whole numbers by one-digit divisors				
Estimate answers to arithmetic problems				
Numbers and Operations - Fractions				
Apply the concept of equivalent fractions				
Add and subtract fractions and mixed numbers				
Multiply a fraction by a whole number				
Solve fraction word problems				
Apply decimal place value concepts				
Measurement and Data				
Convert measurements				
Solve word problems involving measurements				
Solve word problems involving area and perimeter				
Tell time and calculate elapsed time				
Organize, represent, and interpret data using graphs and line plots				
Measure and draw angles using a protractor				
Solve problems involving unknown angle measures				
Geometry				
Draw and identify geometric terms				
Classify two-dimensional figures				
Apply concepts of symmetry				
Problem Solving				
Apply problem solving strategies				