

**GRADE 4 REPORT CARD
PATTONVILLE SCHOOL DISTRICT
2008-2009 School Year**

Student:
School:
Teacher:
Principal:
Placement for Next Year:

ATTENDANCE			
Trimester	1st	2nd	3rd
Days Present			
Full Days Absent			
Part Days Absent			
Tardies			

CHECKLIST SCALE	
4 = Advanced	-Meets fourth grade end-of-trimester expectations with exemplary performance
3 = Proficient	-Meets fourth grade end-of-trimester expectations
2 = Developing	-Progressing toward fourth grade end-of-trimester expectations
1 = Step 1	-Not yet progressing toward fourth grade end-of-trimester expectations
Blank =	-Not Assessed

OVERALL SUBJECT GRADE				
A = 3.1 - 4.0	B = 2.7 - 3.0	C = 2.0 - 2.6	D = 1.5 - 1.9	F = Below 1.5

READING			
1st Trimester	2nd Trimester	3rd Trimester	
READING INDICATORS		1st	2nd3rd
Fluency: Reads with fluency			
Vocabulary: Uses multiple strategies to read unknown words and determine their meanings			
Comprehension: Paraphrases and integrates story elements (Fiction)			
Comprehension: Summarizes main idea and supporting details (Non-Fiction)			
Critical Thinking: Makes inferences			
Critical Thinking: Analyzes and evaluates text			
Reads grade level material			
Effort (not part of overall grade)			

WRITING			
1st Trimester	2nd Trimester	3rd Trimester	
WRITING STRATEGIES		1st	2nd3rd
Paragraphs contain main ideas with supporting details			
Student evaluates and revises to improve writing			
WRITING TOOLS		1st	2nd3rd
Applies spelling rules			
Uses appropriate grammar			
Uses capitalization and punctuation correctly			
Effort (not part of overall grade)			

SKILLS ACROSS THE CURRICULUM	1st	2nd	3rd
Uses appropriate listening skills			
Uses appropriate speaking skills			
Writes legibly			

GRADE 4 REPORT CARD

MATHEMATICS			
1st Trimester	2nd Trimester	3rd Trimester	
NUMBER AND OPERATIONS			
Accurately computes, estimates and/or uses mental mathematics to solve operations			
Identifies and applies concepts of place value			
Accurately computes, compares and converts fractions, decimals and/or percentages			
PROBLEM SOLVING			
Uses mathematical language/ vocabulary to explain problem solving strategies			
GEOMETRY			
Applies appropriate grade level geometric concepts			
MEASUREMENT			
Accurately applies time and other measurement concepts			
DATA AND PROBABILITY			
Uses logic and reasoning to solve real world problems			
Accurately predicts patterning, probability and/or statistics			
Constructs and interprets tables, charts, graphs, maps, grids, pictures, sketches and/or Venn diagrams			
Effort (not part of overall grade)			

SCIENCE/HEALTH SKILLS	1st	2nd	3rd
Demonstrates understanding of concepts			
Uses the processes of scientific inquiry			
Explains understanding of science/ health concepts in writing			
Effort			

SOCIAL STUDIES SKILLS	1st	2nd	3rd
Demonstrates understanding of concepts			
Interprets and applies concepts of maps, globes, charts and/or timelines			
Explains understanding of social studies concepts in writing			
Effort			

LIFE SKILLS	1st	2nd	3rd
Demonstrates Respect for self and others			
Accepts Responsibility for actions			
Demonstrates Self-Control			
Cooperates with others			

STUDY SKILLS	1st	2nd	3rd
Contributes to Class Activities			
Checks work for Accuracy			
Follows Directions			
Uses Time Effectively			
Demonstrates Organizational Skills			
Returns Completed Homework			