

Lake Orion Middle School Report Card		
Grade 6		
Name:	Grade: 6	School Year:
School:	Principal:	GPA:

Grade Scale				
0-1-Area of Concern	1.5 to 2-Beginning	2.5 to 3=Progressing	3.5 to 4-Proficient	P=Pass
				F-Fail

Course	Teacher	Q1	Q2	S1	Q3	Q4	S2

Language Arts 6		S1	S2
Literature			
Reads Literature with grade level proficiency			
Demonstrates and understanding of key ideas and details using evidence from Literature (e.g. inference, theme, summary, setting, character, conflict)			
Analyzes author’s craft in Literature (e.g. word choice, text structure, point of view)			
Compares and contrasts Literature text types (e.g. movie verses book, play verses novel)			
Informational Text			
Reads Informational texts with grade level proficiency			
Demonstrates understating of key ideas and details using evidence from Informational texts (e.g. central idea, main idea, word meaning, summary, inference, relationships)			
Analyzes author’s craft in informational texts (e.g. text structure, text features, word choice, point of view, bias)			
Evaluates how multiple texts or mediums on the same topic present information and ideas			
Writing			
Writes arguments to support claims organized with clear reasons and relevant evidence while maintaining a formal style and command of grade level grammar			
Writes informative/explanatory text to examine a topic and convey ideas with relevant facts, incorporating transitions, technical vocabulary and formal style and command of grade level grammar			
Writes narratives to develop real or imagined experiences using effective technique, relevant descriptive details and well-structured event sequences while demonstrating a command of grade level grammar			
Uses the writing process to produce writing that matches purpose and audience.			
Researches topics and sub-topics (e.g. synthesizes, takes notes, cites credible sources, quotes evidence)			
Speaking and Listening			
Engages in collaborative discussions, interprets information from diverse media and applies effective presentation techniques			

Science	
Investigates how human development affects the way in which water moves through our community	
Investigates how a mystery pathogen makes people sick and develops a treatment plan to address specific body systems	
Investigates forces and motion to determine ways we can design a case that protects a cell phone from breaking	
Investigates how we can maintain the biggest supply of fresh food in places where plants do not naturally grow	
Investigates how we can use old food to make new food (e.g. the cycling of energy and matter through food webs)	
Reads, researches, and demonstrates understanding of Scientific texts	
Writes clear explanations, evidence-based arguments and summaries in the Science discipline	

Social Studies	
Understands the five geographic themes and how social scientists use them to study the earth	
Analyzes cultural characteristics and their complexities	
Explains the interaction between humans and the environment	
Describes the purposes of governments, the roles of citizens and functions of economic systems	
Reads, researches and demonstrates understanding of Social Studies texts	
Writes clear explanations, evidence-based arguments and summaries in the Social Studies discipline	

Math	S1	S2
Understands ratio concepts and use ratio reasoning to solve problems		
Applies and extends understanding of multiplying and dividing fractions		
Computes fluently with multi-digit whole numbers and decimals; finds common factors and multiplies		
Orders, compares, and locates rational numbers on number lines and/or graphs; uses them to solve real-world problems		
Applies arithmetic operations to algebraic expressions		
Write and solve equations		
Represent and analyze relationships between independent and dependent variable		
Solves problems involving area, surface area and volume		
Understands and represents data using statistic		