

Foundations of Number and Operations Grade Sheet
MATH 2008

Name _____

Type of Grade	Intro	Unit I Ch 1-2	Unit II Ch 3	Unit III Ch 5-6	Unit IV Ch 7-8
Journal Assignments	Personal	Journal-I	Journal-II	Journal-III	Journal-IV
Classwork/Homework/ Project Do your best! Rise to the challenge! Live and learn!		Patterns Activity	Methods + - Worksheet	Divisibility Rules Worksheet	Calculator Computations
		Numerical Systems CWK	Methods $\times \div$ Worksheet	Oliver's Method Worksheet	FDP Challenge! Worksheet
		CCSSM Project (in Groups)	Make the Shapes Activity	Exponent Rules	Common Math Student Misconceptions Worksheet
	Portfolio Average _____ /100	Problem Solving Strategies (any 5) Favorite Teacher Discussion (D2L)	SMP Discussion (D2L)	M&Ms Activity Lockers Problem (EC)	CGI Classwork "Quiz" Proportions and Percents "Cross Number" Puzzle

Quizzes _____ /100	Problem Solving/Patterns; Number Systems/Bases; Sets/Set Operations	Whole Number Operations	Divisibility; Integers/Operations, Fraction Operations	
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My Math Lab Homework (Cumulative _____ / 100)				
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EXAMS (_____ / 100)				
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Final Exam _____ /100 **Course Avg.** _____ **Course Grade** _____

The portfolio should be kept neat and organized. The folder should contain your best efforts and should include . . .

Journal entries (by unit; neatly handwritten, typed, or word processed):

Homework/Classwork/Quiz/Test problems:

Show your work toward the solution(s) whenever possible. Since the back of the textbook includes answers for many of the practice problems, it is critical that you show your strategies (the step-by-step process as well as the final product). There will be in-class quizzes, and online practice tests are provided by Pearson's My Math Lab for each unit.

Each of these portfolio assignments (journal assignments, classwork, homework, projects) will count the same; we will drop the lowest grade, and the average the rest of the grades. All assignments are due during class time, with a 20% penalty for any "same day late" assignments and a 0 on any missed deadline.

My Math Lab: The unit homework in My Math Lab is due at class time on the day of each test. Keep the pace!

Tests: Study smart for each unit test. The final exam is comprehensive and may replace the lowest exam score.

Quizzes: If we have 5 or more quizzes, I will drop the lowest quiz score, and average the rest for that category.

Your final average for this course will be computed as a percent of **800 possible points** using the standard grading scale (90-100% A, 80-89% B, 70-79% C, 60-69% D, and 0-59% F).