

FA 2003	MTH 090				
	Monday/Wednesday				
		In Class IM/Computer	In Class IM/Computer	Homework Not on Computer	Computer Quiz
DATE	ASSIGNMENT	Explain	Apply	Assign in PAN	
18-Aug	Syllabus/IM Introduction				
20-Aug	IM Introduction Continued	Fundamentals	The Tour & Getting Started		
25-Aug	Order of Operations (In class video #1)			Worksheet # 1 (Packet)	Syllabus Quiz
	MTH 090 icon Introduction				
	F1.1 Adding and Subtracting	pages 1-12	pages 1-10	pp. 35-38 (1-20 odd, 25-39 odd, 57-63 odd)	
27-Aug	F1.1 Multiplying and Dividing	pages 1-18	pages 1-9	pp. 45-49 (249-256 odd, 265-277 odd)	
3-Sep	F1.1 Rounding and Divisibility	pages 1-16	pages 1-11	pp. 47-52 (297-301 odd, 317-323 odd, 339-349 odd, 361-365 odd, 391-397 odd, 413-419 odd)	Quiz 1
8-Sep	F2.3 Notation	pages 1-18	pages 1-12	pp. 188-194 (25-36 odd, 79-84 odd, 97-116 odd)	
10-Sep	F2.4 Adding and Subtracting	pages 1-9	pages 1-9	pp. 223-224 (1-5 odd, 13-29 odd, 37-39 odd, 43-47 odd)	
15-Sep	F2.4 Multiplying and Dividing	pages 1-8	pages 1-7	pp. 227 (97-113 odd, 119-143 odd)	
17-Sep	F1.2 Exponential Notation	pages 1-14	pages 1-9	pp. 77-80 (1-16 odd, 25-40 odd, 49-64 odd, 73-88 odd)	
22-Sep	F2.1 Equivalent Fractions	pages 1-16	pages 1-13	pp. 115-119 (1-19 odd, 25-32 odd, 49-58 odd, 65-72 odd, 75-81 odd)	
	F2.1 Multiplying and Dividing	pages 1-4	pages 1-3	pp. 120-122 (97-144 odd)	
24-Sep	F2.3 Converting	pages 1-14	pages 1-11	pp. 196-199 (145-192 odd)	
	Order of Operations, Exponents, Fraction/Decimal Conversions, etc.				Quiz 2
	Review (on computer)				
29-Sep	Test 1				NB Check
	F4.1 Adding	pages 1-16	pages 1-11	Worksheet # 2-Adding (Packet)	Quiz 3
1-Oct	F4.1 Subtracting	pages 1-15	pages 1-11	Worksheet # 2-Subtracting (Packet)	Quiz 4
6-Oct	F4.2 Multiplying and Dividing	pages 1-10	pages 1-8	pp. 362-366 (1-8 odd, 25-32 odd, 49-56 odd, 73-80 odd, 97-104 odd)	
8-Oct	F4.2 Combining Operations	pages 1-8	pages 1-6	Worksheet # 3 (Packet)	
	Name Base-Positive vs. Negative	On back	of worksheet # 3	Worksheet # 3a (Packet)	
13-Oct	Operations on Signed Numbers				Quiz 5
	Review (on computer)				
15-Oct	Test 2				NB Check
	F5.3 Triangles and Parallelograms	pages 1-12	none	pp. 519-520 (73-91 odd)	Quiz 6
20-Oct	F2.2 Common Denominators	pages 1-14	pages 1-11	pp. 153-157 (1-19 odd, 25, 31, 35, 41, 45, 49, 53, 57, 67, 69, 73-95 odd)	
22-Oct	F2.2 Adding and Subtracting	pages 1-11	pages 1-8	pp. 157-158 (97-119 odd)	
27-Oct	F2.1 Multiplying and Dividing	pages 5-13	pages 4-10	pp. 122-125 (145-167 odd, 169, 175, 177, 193-215 odd)	
29-Oct	Operations on Fractions				Quiz 7
3-Nov	F3.2 Definition	pages 1-8	pages 1-9		
	F3.2 Converting	pages 1-12	pages 1-12	pp. 294-298 (31-47 odd, 55-71 odd, 79-95 odd, 103-119 odd, 127)	
5-Nov	Percents				Quiz 8
	F3.1 Ratios	pages 1-9	pages 1-7	p. 257 (1-24 odd)	
10-Nov	F3.1 Proportions	pages 1-10	pages 1-9	pp. 260-261 (73-91 odd, 109-120 odd)	
	Ratio and Proportion			Worksheets in Packet for extra help on Ratio and Proportion	Quiz 9
	Review (on computer)				
12-Nov	Test 3				NB Check
17-Nov	F5.2 Perimeter and Area	pages 1-16	pages 1-9	pp. 447-458 (3-23 odd, 25-35 odd, 41, 49-53 odd, 65, 73-81 odd, 89, 91, 97, 99, 121-131 odd, 137, 141)	
	Continue F5.2 Perimeter and Area			pp. 447-458 (3-23 odd, 25-35 odd, 41, 49-53 odd, 65, 73-81 odd, 89, 91, 97, 99, 121-131 odd, 137, 141)	Quiz 10
19-Nov	3.1 Introduction				
	3.1 Plotting Points	pages 1-18	pages 1-6	Worksheet # 4 (Packet)	Quiz 11
1-Dec	Evaluating Expressions	PowerPoint (In Packet)		Worksheet # 5 (Packet)	
	Geometry and Evaluating Expressions				Quiz 12
3-Dec	Review (on computer)				
8-Dec	Test 4				NB Check
10-Dec	Review for Final Exam				
***	Review for Final Exam (Test 4 is not the Final. Copies of all 4 tests are in the library at the Reserve desk. You may make copies for \$0.10 a page.)				
	Comprehensive Final Exam (Students must attend their scheduled final exam to pick up gradesheet.)				
	If you need additional help or are having problems, there are video tapes in the library. These videos can be taken home.				
	Below is a list of video tapes that can be checked out from the Reserve desk in the library.				
	1. Order of Operation & Exponents		5. Signed #s-also known as Integers (add, subtract, multiply, divide)		11. Geometry
	2. Fractions (add, subtract, multiply, divide)		6. Order of Operation with Signed #s		
	3. Fraction Application		7. Ratio & Proportion		
	4. Decimals		8. Proportional Application		

** Instructor Reserve the Right to Make Changes. Any Changes Will Be Announced in Class.**