

Dr. Beisiegel's Math 396
Mathematics 396 Winter 2010
ASSIGNMENTS (DUE DATES Listed!)

MONDAY			WEDNESDAY		
1/4			1/6	Email me: beisigem@wou.edu from the account you actually check. Subject line: MTH 396 EMAIL	
1/11	Ch.1: pp.19-23 Set A: 4, 5, 13 Ch.2: pp. 38-41 Set A: 6, 9, 10 Ch 3: pp. 61-66 Set A: 3, 10, 13, 15		1/13	Portfolio 1 Part A POW 1	
1/18	Martin Luther King, Jr. Day NO CLASS		1/20	Ch.4: pp.94-105 SetA:3,10,13; SetB:5 Ch 5: pp.126-31 SetA: 1,5,7,10,12,13 Portfolio 1 Part B Journal 1 Quiz	
1/25	Ch. 6: pp.155-8 Set A: 4, 10, 12 Ch. 7: pp. 178-181 Set A: 9, 10, 12 Ch. 9: pp.244-247 Set A: 2, 7, 10, Set B: 5		1/27	Portfolio 1 Part C POW 2	
2/1	Ch.10: pp. 253-4 Set A1: 4, 6 Ch.10: pp. 268-72 SetA2: 9,12,20,Set B:4 Ch.14: pp.381-4 Set A: 4, 5, 6, 8		2/3	Portfolio 2 Part A Journal 2 Quiz	
2/8	Ch. 11: pp. 293-296 Set A: 7, 12, 15 Ch. 15: pp. 405-7 Set A: 13,15,17;SetB:1 Ch. 16: pp 427- 9: 1, 2, 7 Portfolio 2 Part B		2/10	Portfolio 2 Part C POW 3	
2/15	Ch: 8: pp. 211-4 Set A: 2(a-e), 16 Ch: 12: pp. 318-323 Set A: 7, 10, 14 Ch: 13 pp. 345-9 Set A: 7, 9, 15, 17 Ch: 17: p. 456 Set A: 4		2/17	Study for OMG Exam Portfolio 3 Part A	
2/22	Portfolio 3 Part B		2/24	Online Mentoring Portfolio 3 Part C	
3/1	Online HW		3/3	Online HW	
3/8			3/10	Journal 3 Quiz	

CLASS SCHEDULE

MONDAY			WEDNESDAY		
1/4	Intro. to Problem Solving; Polya's Framework; Assessing Problem Solving		1/6	Visual Methods	
1/11	More Visual Methods Text HW: Ch. 1 – 3		1/13	Counting Day 1	
1/18	Martin Luther King, Jr. Day NO CLASS		1/20	Counting Day 2 Text HW: Ch. 4 – 5	
1/25	Venn Diagrams Text HW: Ch. 6, 7, 9		1/27	Exam on Problem Solving	
2/1	Algebra Part 1 Text HW: Ch. 10, 14		2/3	Algebra Part 2	
2/8	Algebra Part 3 Text HW: Ch. 11, 15, 16		2/10	Intro to Online Mentoring: Lessons 1 and 2 (In Library –HL 108)	
2/15	OMG: Wrap-up of lessons & Review Text HW: Ch. 8, 12, 13, 17		2/17	Exam on Math Forum Training	
2/22	Review of Solutions to Math Forum POW		2/24	Live Mentoring (In Library –HL 108)	
3/1	Live Mentoring		3/3	Live Mentoring (In Library –HL 108)	
3/8	Commentary to Mentored Problem & Wrap-up Number Theory		3/10	Problem Writing	