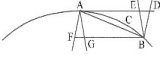
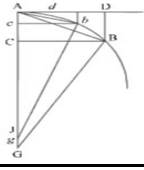
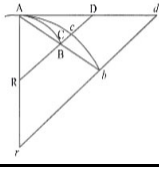
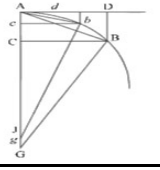


## Planned Lecture Schedule for Math 52H, Winter 2009

January 09						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6 Lecture 1 S 7.1	7 Lecture 2 S 7.1	8 Lecture 3 S 7.1, 7.2	9 Meet with TA HW 1 Due	10 End Week 1
11	12 Lecture 4 S 7.3–7.6+sup	13 Lecture 5 S 7.3–7.6+sup	14 Lecture 6 S 7.3–7.6+sup	15 Lecture 7 S 7.3–7.6+sup	16 Meet with TA HW 2 Due	17 End Week 2
18	19 M.L. King Day No Lecture	20 Lecture 8 S 7.3–7.6+sup	21 Lecture 9 S 7.3–7.6+sup	22 Lecture 10 S 7.3–7.6+sup	23 Meet with TA HW 3 Due	24 End Week 3
25 Add Deadline	26 Lecture 11 Real Anal. Lec. 7	27 Lecture 12 S 7.3–7.6+sup	28 Lecture 13 S 8.1–8.2+sup Mid-term 1, 7pm	29 Lecture 14 S 8.1–8.2+sup	30 Meet with TA HW 4 Due	31 End Week 4

February 09						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Drop Deadline	2 Lecture 15 Real Anal. Lec. 8	3 Lecture 16 S 8.1–8.2+sup	4 Lecture 17 S 8.1–8.2+sup	5 Lecture 18 S 8.3	6 Meet with TA HW 5 Due	7 End Week 5
8	9 Lecture 19 Real Anal. Lec. 9	10 Lecture 20 S 8.3	11 Lecture 21 S 8.4	12 Lecture 22 S 8.4	13 Meet with TA HW 6 Due	14 End Week 6
15	16 Presidents' Day No Lecture	17 Lecture 23 S 8.4	18 Lecture 24 S 8.5 + sup	19 Lecture 25 S 8.5 + sup	20 Meet with TA HW 7 Due	21 End Week 7
22	23 Lecture 26 S 8.5 + sup	24 Lecture 27 S 8.5 + sup	25 Lecture 28 S 8.5 + sup Mid-term 2, 7pm	26 Lecture 29 S 8.5+sup	27 Meet with TA HW 8 Due	28 End Week 8

S=Shifrin, Multivariable Mathematics, sup=supplementary material

### March 09

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Withdrawal Deadline	2 Lecture 30 S 8.6	3 Lecture 31 S 8.6	4 Lecture 32 S 8.7	5 Lecture 33 S 8.7	6 Meet with TA HW 9 Due	7 End Week 9
8 Begin End Quarter period	9 Lecture 34 S 8.7	10 Lecture 35 S 8.7	11 Lecture 36 finishing up	12 Lecture 37 finishing up	13 Meet with TA	14 End Week 10 End of Lectures
15	16 Final Examination 7-10pm	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	