

Notes on the Final Exam, Math 141, Spring 2009

1. The material on the old 141 exams which is covered on your Final Exam:

(a) Exam 1's:

09: all.

05: all, except 6.

00: all.

99: all.

96: all.

95: all, except 5.

(b) Exam 2's:

09: all.

05: all, except 10.

00: all.

99: all.

96: all.

95: all.

(c) Exam 3's:

09: all.

05: all.

00: all.

99: all.

96: all.

95: all.

(d) Exam 4's:

09: all.

05: all.

00: all, except 7.

99: all, except 9.

96: all, except 6.

95: all, except 9, 13.

(e) Exam 5's:

96: 1, 2, 3, 4a, 5, 7.

(f) Final Exams:

05: all.

00: all, except 19.

99: all, except 13, 14, 16, 19.

96: all, except 7, 14, 15, 16.

95: all, except 15, 16, 17.

2. The material on old 142 exams which is covered on your Final Exam:

(a) Exam 1's:

98: 1, 6, 7, 9, 10.

00: 1, 2, 3, 6, 7, 9.

01: 1, 2, 3, 6, 7, 9.

02: 1, 2, 3, 6, 7.

Spring 04: 1, 2, 3, 4, 5, 6, 10.

Fall 04: 1, 2, 3, 4, 5, 6, 10.

Spring 06: 1, 2, 3, 4, 5.

Fall 06: 1, 2, 5.

(b) Exam 2's:

98: 4, 8.

00: 10.

01: 7, 8.

02: 7, 10.

Spring 04: 2, 6, 10.

Fall 04: 1, 3, 8.

Spring 06: 6, 8.

Fall 06: 4,

(c) Exam 3's:

Fall 98: 2 (Find $\lim_{n \rightarrow \infty} a_n$), 7, 9.

00: 2, 5, 7.

Fall 01: 6 (Find $\lim_{n \rightarrow \infty} a_n$), 7.

Fall 02: 1 (Find $\lim_{n \rightarrow \infty} a_n$), 2 (Find $\lim_{n \rightarrow \infty} a_n$).

Spring 04: 7, 8, 9 (Find $\lim_{n \rightarrow \infty} a_n$).

Fall 04: 6, 7 (Find $\lim_{n \rightarrow \infty} a_n$).

Spring 06: 2.

Fall 06: 7 (Find $\lim_{n \rightarrow \infty} a_n$).

(d) Exam 4's:

Fall 98: 9.

Fall 00: 11.

Fall 02: 1 (Find $\lim_{n \rightarrow \infty} a_n$).

(e) Final Exam's:

Fall 98: 10, 11, 18

Fall 00: 9, 10, 11, 12.

Fall 01: 13, 17.

Fall 02: 2, 8 (Find $\lim_{n \rightarrow \infty} a_n$).

Spring 04: 4, 6, 12 (Find $\lim_{n \rightarrow \infty} a_n$), 13.

Fall 04: 1, 2, 6, 9, 13, 14 (Find $\lim_{n \rightarrow \infty} a_n$).

Spring 06: 1, 6 (Find $\lim_{n \rightarrow \infty} a_n$).

Fall 06: 1, 6.