

Math 128B, problem set 07
REVISED TUE MAR 22
Outline due: Wed Mar 23
Due: Mon Apr 04
Last revision due: Mon May 02

Problems to be done, but not turned in: (Ch. 20) 3, 5, 7, 13, 17, 23, 25, 29, 33, 35.

Problems to be turned in:

1. (Ch. 19) 20.
2. (Ch. 20) 4. Prove your answer, and state your answer in the form $\mathbf{Q}(a_1, \dots, a_n)$, where n is as small as possible.
3. (Ch. 20) 8.
4. (Ch. 20) 12. Prove your answer.
5. (Ch. 20) 16.
6. (Ch. 20) 22. Suggestion: Use Ch. 18 and PS06.
7. (Ch. 20) 26 (no longer 32).