Assignments should be neatly-written, well-organized and concise.
If you miss a class and need to get an assignment, see

http://www.math.uakron.edu/~dpstory/

All class assignments and other announcements will be posted on this web site.

§2.3, pages 74–76.
1. Problem 6.
   ▶ In a previous class, someone asked a question basically equivalent to the statement of Problem 15.
4. Problem 17(a)(b). (No proof needed)
5. Problem 19.
6. Problem 22. (Just prove the “lim sup” assertion, the other part is done similarly.)
7. Problem 32.