## Math 260

Problem set 11.
Covered on April 21, 2009: JS book: Pages 370-377.

Read: from the middle of page 373 to the beginning of page 374 , the case $k=2$ worked out in details.

Problems:

1. Shurman: 9.1.3 (part d only), 9.1.4 (for $k=2$ only).
2. Apostol: 11.9.1. 11.9.10; 11.15.1; 11.28.1; 11.34.18.
