1. If necessary, read again Sections 2.1 and 2.2 of Devlin's "Sets, Functions and Logic".
2. Do the following problems in Section 2.2:

- $2,3,4,5,6,7,8,9(b c), 11,12,21,22$

3. Do problem 4 in Section 2.3.
4. Do the following problems in Section 2.4:

- 1("odd"), 2("odd"), 4("odd"), $5(\mathrm{ac}), 6$

