CH 8 Homework (6/8 due)

- explain why the principle of inclusion and exclusion and rook polynomials suit for solving the problems 8.4-12
- 2. in (1), how about change "rook" to "queen"?
- 3. In (1), change "one-to-one" to "onto", "rook polynomial" is still working?

Homework quiz

- 8-1:6
- 8-2:4
- 8-3:6
- 8-4,8-5: 5, 12
- Supplementary: 2, 5