Homework 2 (Chapter 2)
Due Date: 19th March 2012 in class
Maximum points: 39

1. [2 points x 1 = 2 points] Review Problem R.11.
2. [2 points x 1 = 2 points] Review Problem R.15.
3. [3 points x 1 = 3 points] Review Problem R.16.
4. [4 points x 1 = 4 points] Review Problem R.21.
5. [2 points x 1 = 2 points] Review Problem R.25.
6. [4 points x 1 = 4 points] Review Problem R.26
7. [2 points x 3 = 6 points] Problem P4, (a), (b) and (d). Hint: for part (d) use *nslookup or dig.*
8. [4 points x 1 = 4 points] Problem P7.
9. [2 points x 4 = 8 points] Problem P16.
10. [4 points x 1 = 4 points] Problem P25.