Homework #5:   Red-black trees, dynamic programming
Due Date: Wednesday, 17 February 2016

Problem 1.   Join operation on red-black trees [25 points, 5 per part]

Do parts (a), (b), (c), (d) and (f) of Problem 13–2 in CLRS, page 332.

Problem 2.   Typesetting via dynamic programming [30 points]

Do Problem 15–4 in CLRS, page 405.