

Exercise No. 6
Algorithms and Methods for Distributed Storage
Winter 2008/2009

Exercise 10 *B-Trees*

1. Consider a $(m/2, m)$ -B-Tree as defined in the lecture. What is the maximum height wrt. number of nodes n ?
2. Consider the following $(2, 4)$ -B-Tree. Insert the elements 80, 75, 65 and 70. Delete 10, 15 and 30.

