DM85 Networks and Integer Programming — Ugeseddel 5

First obligatory assignment   It was made available on the course page on friday
March 2nd. It must be handed in on friday March 23. You may work in groups of up to 3.
The assigmnents will be graded according to the 13 scale by me and the grade will count
25% for your total grade.

Lecture on March 6, 2007   Sections 3.10 and 3.11 on flows.

Exercises for March 9, 2007:   All from Chapter 3 in Bang-Jensen and Gutin: 3.8 (A
digraph D is eulerian if the number of arcs entering a vertex x is equal to the number of
arcs leaving x for every choice of $x \in V(D)$), 3.16, 3.24, 3.25, 3.26, 3.28, 3.38