Homework 4

CS 6243 – Spring 2005 assigned February 10, 2005
Tom Bylander, Instructor due February 17, 2005

1. (50 pts.) Design an n-input perceptron that implements the function: k or more of the inputs are true.

2. (50 pts.) Design a three-input multilayer perceptron that implements $(A \wedge B) \vee (\neg B \wedge C)$