## Problem Wk.3.2.2: Multiple times, again

Define a procedure multiAgen $(m, n)$, which returns the product of $m$ and $n$, both arguments are integers, but can be positive or negative. Don't use *, but assume that multiA from the last problem is already defined for you. Your function should have type (int, int) -> int


MIT OpenCourseWare
http://ocw.mit.edu

### 6.01SC Introduction to Electrical Engineering and Computer Science

Spring 2011

For information about citing these materials or our Terms of Use, visit: http://ocw.mit.edu/terms.

