

HW 6**Due:** 17 September 2013**Prof. Caldwell****COSC 3015**

Problem 0.1. If you haven't done so - read Chapter 1 (Starting Out) from LYAHFGG and read chapter 2 (Believe the Type).

Use the table method from the last homework to figure out the types of the following functions.

1.) $f(x, y) = (y, x)$

2.) $g(y, x) = y \ x$

3.) $h(x, (y, z)) = (z \ x, y)$