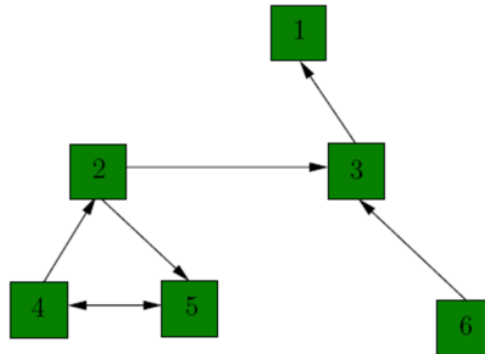**Extra Credit**
Due Tuesday 5/4
(10 points on Homework Total)
Turn in commented source code.

1) Compute the page rank vector the graph below for damping constants:
   p =0, p =.10, p=.15, p=.25, p = .50 and p=1.

2) Compute the page rank for the graph below. Use a damping constant p=0.15. Interpret
   the results. Are they within your expectation?