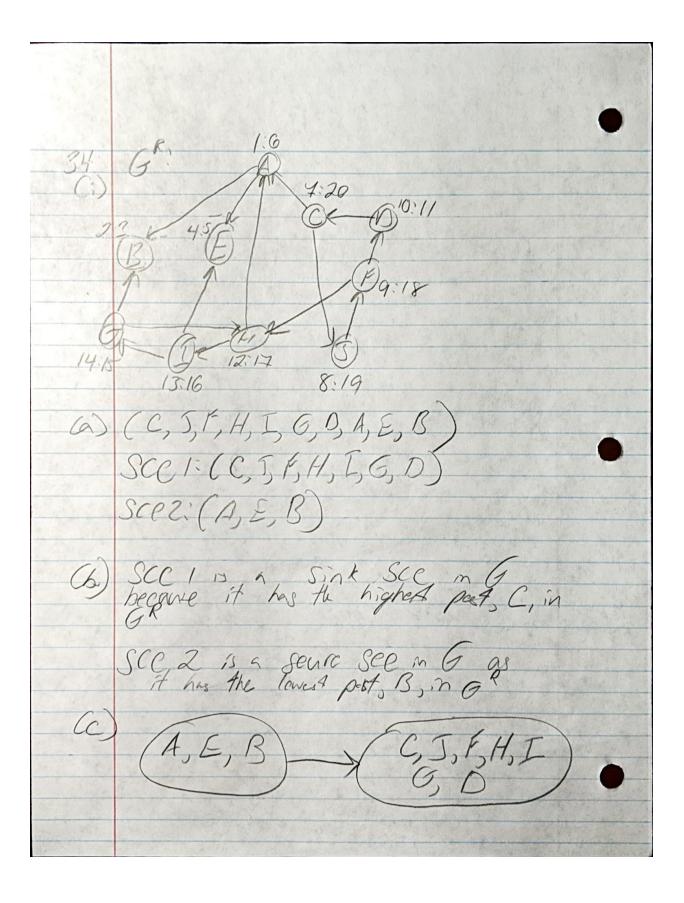
Jeffrey Lansford 1:14 2:13 7:8 11:17 15:16 by decreasing pest numbers (B, A, C, E, D, F, H, 6) has



(d) Adding on edge hom SCCIte SCC2 would make the entire graph strongly connected by adding a cycle between the source of sak 4.8 (F) 15:14 12:15 11:16 (a) SCC1: (P,G,H,T,F) SCCZ: (C) SCC3: (A, E, B)

(b) SCCI has the highest per of rumbers B SCC3 his the last pest, Bring, set (D, K, B, H, I) (d) Again, we can all on an edge to the source rack towards the sink, we make the contine graph storyby connected.

35 For coch e E E: (sarce) (sink) temp = csewel e. sance = e.sink e,sink : e. source insert i inte GR The result world by that every colge IN E would have 14 values supp, the sink suiched tist the sauce, revery the edge he stock each edge into 6" to scatt G = (VEP). It is linear time because we go through the Size of E exectly once and don't vevist edges making it and