

40.) NO, Vz has degree 4 and thut shift in u
42.) Yes 3,4,2,4,3
Section 10.4:
4)- Yes, you can reach any 2 vertices by a Path
(6.) exercise 3: 3 connected companent
exercise 4: 1 connected companent
exercise 5: 2 connected companent
12.a) Weakly connected since only has I connected component
12.6) Strongly Convocated, since there a part from carn voter to ever other.
[2.C) Neither, no path from 2 to c. 2 connected companys.
20.) Not isomorphic sinc circuit have different degrees