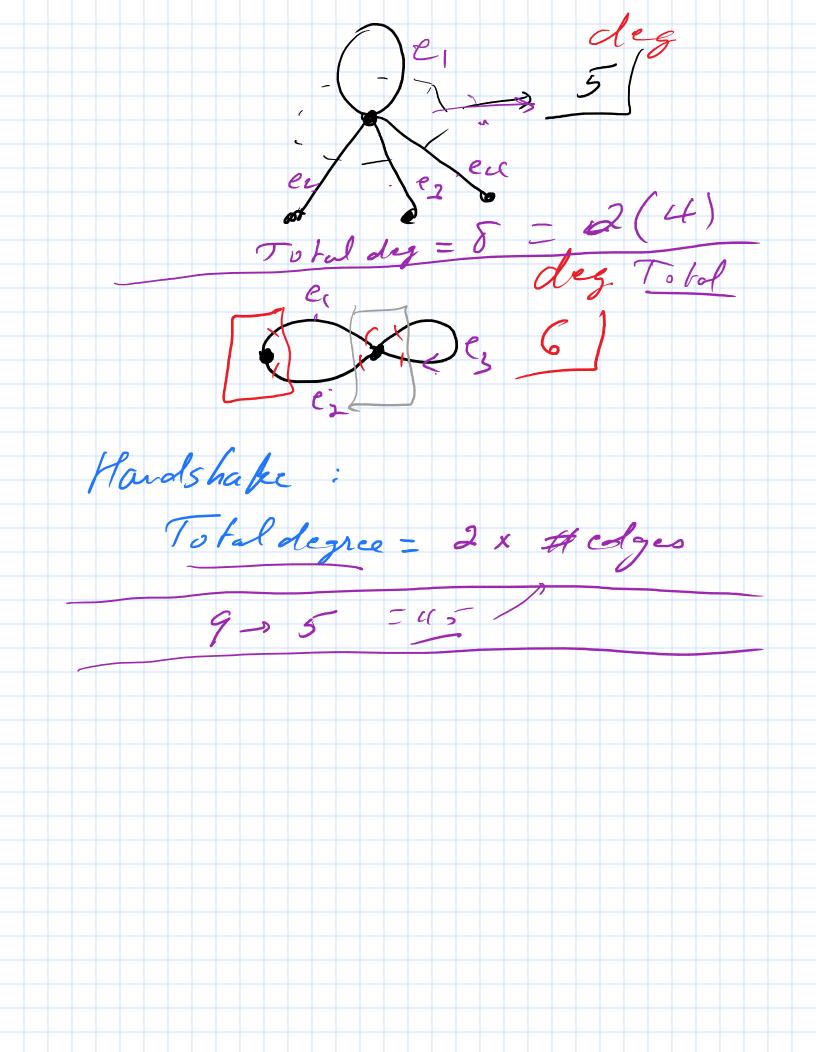
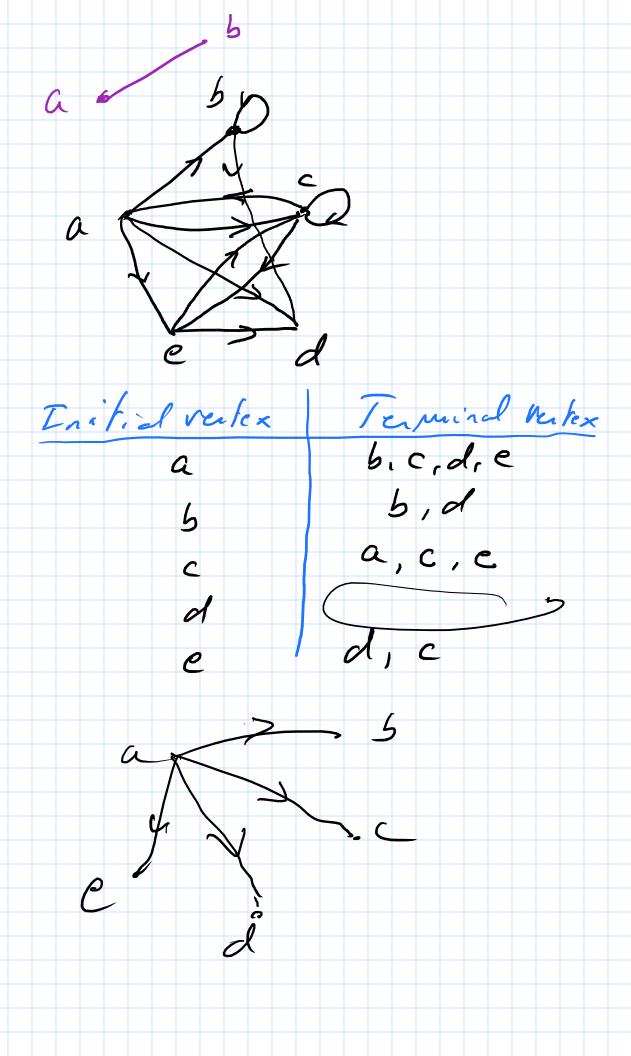
N_1 e_1 e_3 N_3 Isolated verkx ey loop Vertex set: IN, No, No, Nu } tolge set 10, e, e, e, e, e43 Edge Cadponts

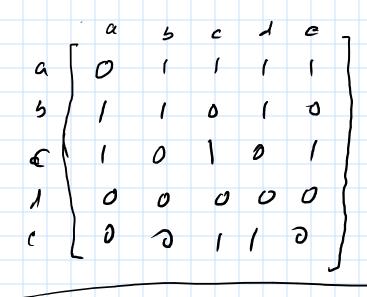
e, lv, v23

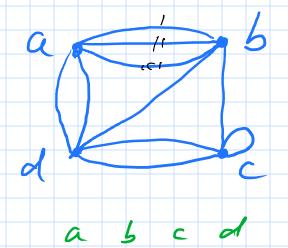
e, lv, v23 b ~ 1 ~ 3] 1 N33 $\mathcal{C}_{\mathcal{Y}}$ C, C2.C3 incidat of No en - loop

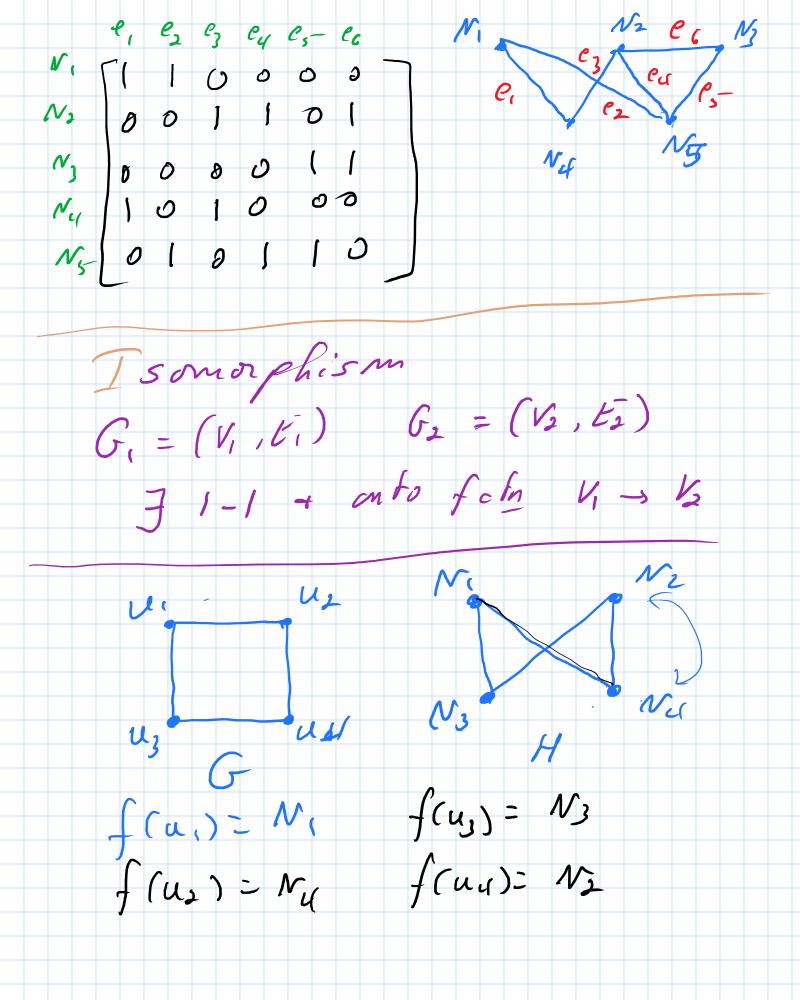
N5 Nu C3 t-dge Endpoints 0, 1 N. N23 1 1/2 , 1/33 1 N3, N43 03 Pu PN4 , Ns-3 { N5-, N, 3











5 vertices, 6 a 2deg. raG (u des in H

4.8 No e, No - No Walk Trail (walk) 10 repeatedelje Closedwalk. No e.v. -- Vo Circuit. closed walk @ least Ledge simple circuit: notrepeat except de