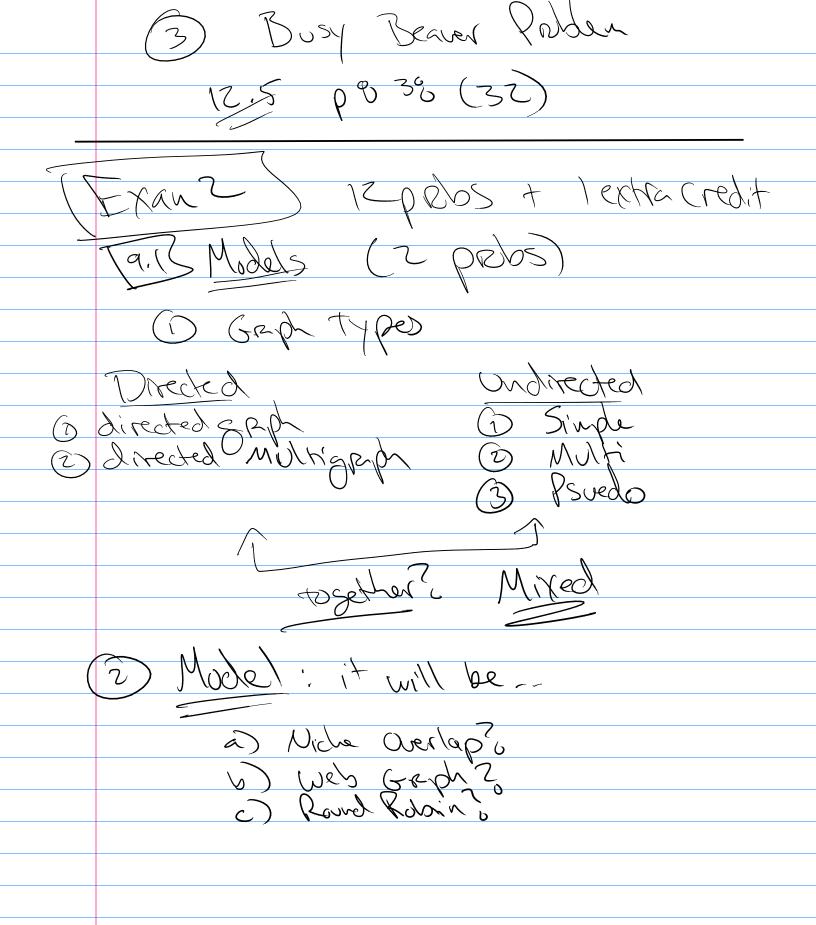
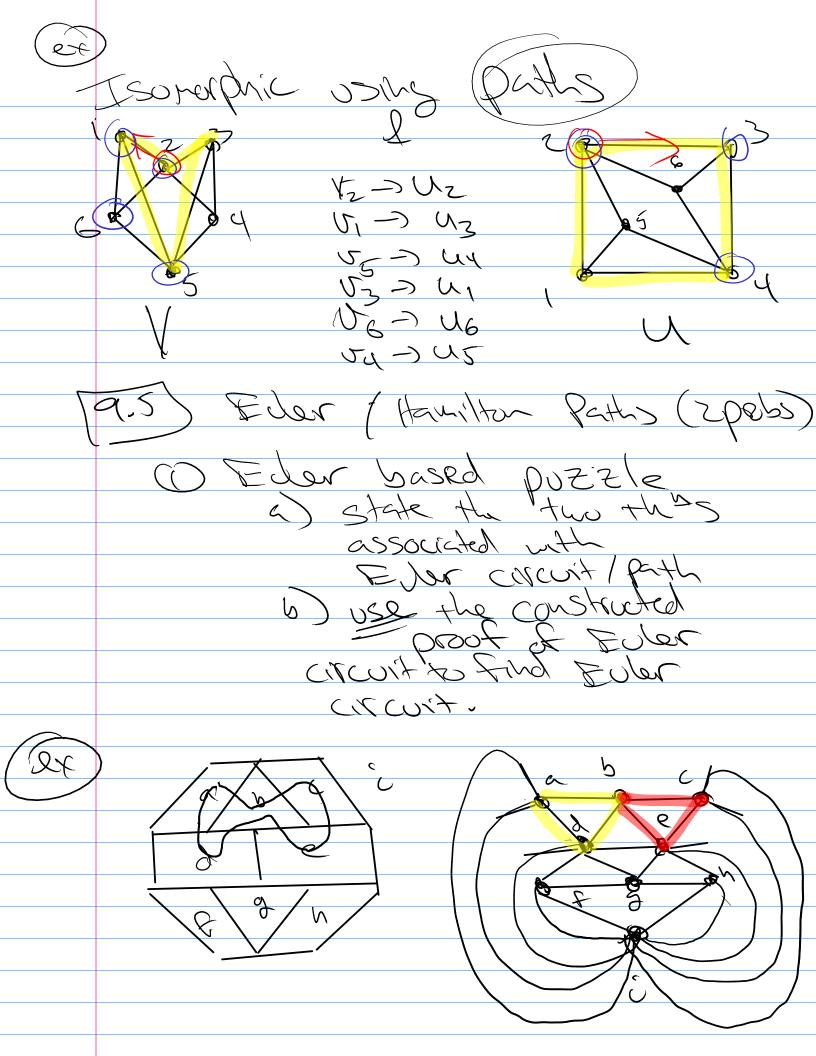
May 322 Extra (redit Proofs 1) Rardation, on set A 13 transiture ist to RMER N=1,2, ) Lenna (p. 548-549 lowt two 1 Trees: the 1 p. 684 Leaves: the 5 p. 692 ) Gave theory: this 3 p. 706 Un coupitable Number - threache 2) Halting problem p. 626-177 - Stoply to the 1 p. 835



(2pobs) (1) (V), IEI, degrees handshake the efe 2) Special Single Graphs Cas Kus Was Qas Kasa 19.35 Representing (2pols) Deph Makiy

2) Jeonorphic Consider

paths) If no state the inxvient that It yes, San the Boner Misn. and show adj. natores as equal. 19.95 Connectivity (2 polos) O Connected, weakly connected, strongly connected, connected, 2) Isomorphie (consider paths)



a b c e b d c Havilton Type. 3 how the Statements. b) Maybe p.646 # 45 Shortest Paths (Zprobos) O use Dijkstra's Algorithm. E) Salasman Oplden. 0,631 #26