	10 h
٠,8 ک	Problems: 5,6,7,9,10,11,(12),13,14,27,(28),29,33 (34,44,45) These.
	Problems: 5, 6, 12, (5) (18) 19, 20, 23, 25, 26, 30, (32), 33(41)
PI	ease grade the circled problems for 1/2 point each. The rest
	ay have 1/4 Point without grading.
	total = (2.5+1.5)+(2.5+2) = 8.5.
WW. 1000-1000-1000-1000-1000-1000-1000-100	§8.1 §8.2
**************************************	In §8.1, problems # 34,44, \$45 were bonus problems.
	I can take care of those. Thanks. Hamid
§ 8·	1: #7) There is no Enler Cycle because vertices banda have
	odd degrees, 8(b) = 8(d) = 5.
MANAGEM UNDOLUMNIO	
	#12) V= {V1, V2, V3, V4, V5}, E= {e1, e2, e3, e4, e5, e6, e7, e8}
	There are no parallel edges. There are no loops.
· Later response that desired and the second consideration of the second consideration	There are no isolated Vertices. Gis Simple, e, is incident on V2 & V.
	#28) Path   length  C,a,b,e,d   23 = 0 ptmal path  C,e,b,a,d   26  C,b,a,e,d   24  d,a,b,e,c,   26

