CSC 226 1463 0-6-0 be loop (0,5) (1,9) (2,5) (4,8) (6,7) 2nd (0,5,6,7) (1,9,4,8) (2,5) zid (0,5,6,7) (1,2,5,4,8,9) 4th, all verticles has been checked 2. Assyme we had 2 or wore gath, when ne connect two components, we don't choose the light who. 1 Thus it is not a minu spanny Tree. We Winne Spenning Tree has to choose the light path to conce all verteles. In born ka's alorigher, are villalung geta minim spanning Theo. Hear the result.

(51 256 1663 3) If we have a vertile, we will have and oftens of dgree. If we have n verties, n-cn-1)= There will be no degree oppose Margher must be two versules with save degree cp3/1 pm 20d (U.S. D.) ([] 40d (2.5) (F18 (0,5) (1,0,5) (1,0,5) all voitales has been cheed and