Page No
print ("SLESS of Condidate elimination eleminates (i)+)
The state of the s
prist(=)
gh=[]
For jose:
if jl = ?:
gh.append(i) break
prist ("/n Final Specific hypothesis . /n ",s) prist ("/n Final ground hypothesis h",gh)
brist("/~ Eval desocrat photopoly princh)
Teacher's Signature

[['susmy', 'aserm', 'normal', 'shong, 'aserm', 'Same', 'yes'], ['Surry', 'coorm', high', Strong', 'coorm', 'Same', 'yes)] ['Rainy', cord', high', Strong', coarm', Change', no'), [Burry', warm', ligh', Strong', wol', Change, Yes] [Sunny, Essens, high', Story, coarns', Same'] of Candidak elimination algorithms. of cadidate elimination algorithm 2: ['sunny', worm', ?, Shong', warm', Some'] [[2,2,2,2,2,2]] [2,2,2,2,2,2] [3,5,5,5], [3,5], [3,5,5,5] [(3, 5, 5, 5, 5, 5)] [(5, 5, 5, 5, 5, 5, 5, 5)]

Chidinale elimination algorithm 3: [Surry', Esserm', '? Strong', Esserm', Same'] [\(\frac{1}{2}\), \(\frac{1}\), \(\frac{1}{2}\), \(\frac{1}{2}\), \(\frac{1}{2}\), \(\frac Eteps of Cadiolate elimination algorithm: 4 [(Susmy), (2), Srong), (?), (?) [[sam, 3,3,3,3, 3] [[s] = 2, [s], [s], [s], [s]] [3,3,3,3,3], [1,3,3,3,3,3,3,3] Final operation hypothesis [Sound, Escarus, S, Strond, S, S, S, Final general hypothesis: