l'at whe loved, so l't at hay love 4 Studyy 9 (1) stiding A 1011 O(1) * n=0(n) insert any iten + dly)×n Fixther O(u) anex1 = 0("1gn) = (m) ite + ution (olign) × n ut and Olyn) x n = O(u/ym) - Celan) O(alin + algo) o(n+1)+ 4/74) e dulg") e dulyn) 2n < nlgn - nlyn So & O jut shywky halk with in some class (yoth O(n'yn) Ø Ð Đ, ଡ) (4) TU, P **«امباب**س بد potet 3 C



CPSC 212-f09 Page 6

