CS 2259 distrete structures Number (ne -> new-discrete, continues v5 - (friely any thiss) to docute, not all, specfic esauges. - programs - # dh ppl in class Structure - smaller thongs Mul miceule 9 atom 9 electrons protons + rections, etc building o rooms, ceilings this is a nice back. - E- structure : X This book is anice. made of words Vis book is nice. unless in a specion way + order of words has to be made in particular may Syntax tree describes structure of scalence if (Y < win) min = y; if (x<Y) min = X; min = min(X, y) ? relationed) does not compute minimum 1 1 1 1 min= 4 1 2. if(xcy)min=x; 1

if we change it to K= it adds more assignments it works, but not efficient without country you count analyze your code even more efficient if (x cy) min=x; 3 1 test, 1 coerground else min = y; without else statement in coole com still inche, but its mefficient. FASCAL'S TRIANGLE. 11 1.21 (33) (18)= 17.18 (18)= 15.17.18 14641 (k+y)= x2+Zxy= y2 cheese 1336 (x+4) 7 = x4+4x2+6x3+4x1 (X+Y) > browned therem

1 1 1