Maniem Agrawal Sheet #11 a) 1/00 The number of arguments is A so there 3 will be only I to placess that of the Parent, 1/500 a There will be I parent process and 2 child processes 1400 a b There were will be I povent process. and & child process for a b c 9 Those will be 22 1 porons, 27 child process. , too ab ad There will be I point, 80 child process

Problem 11.2. a) u+ (2+ x+7) = 4digit>+(2*x+7) = Constant > (2xx+7) == C+actor > * (2* sc + 7) = Cteim> # (2*x+7) = Cteim> * (<aigit> + <vorion/e> +) = {term># < Gonstant> # <fortor> + < constant> = <+pim> # (Stactor) + <factor > + < ronstant > = <term> * (Rterm> * <factor> + < constant) C= Ctpint (Cterm) + cronstont) = (toim> * (<expission) + (fortor)) = Ctoim) # (Kexpiession) + Ctoim) = Ctoins & (cexpirssion) = Ktoim> * (factor) 2 Storm> = (expression) h) There should be additional bracet within the procket so that we can know whoton to opprate fret or the + first.