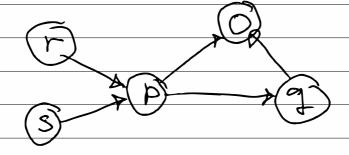
TEK SOID MAS

Lecture 13: Arguing

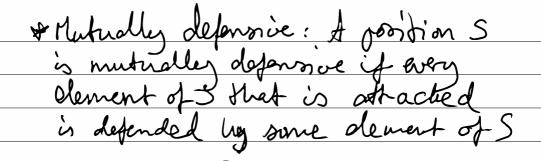
Exercise: Arguing 1

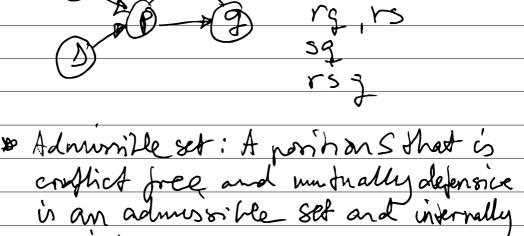
Question 1

a) live an example of a rationally justifiable position for this argument system, if one excist, else justify why none exist.



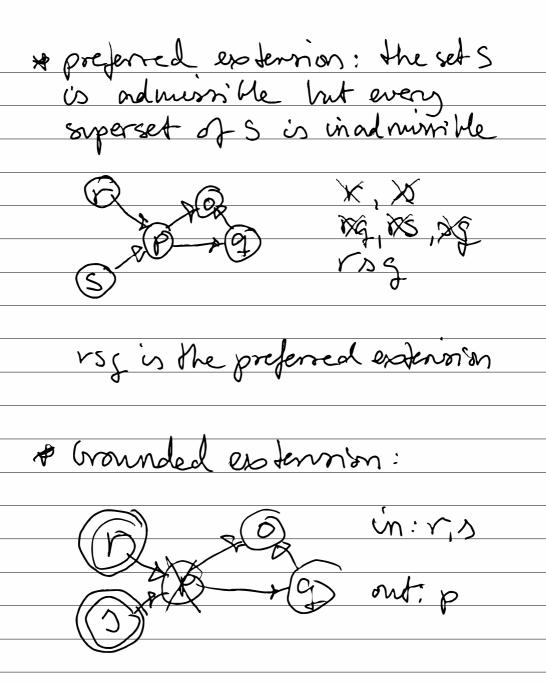
This is Oung -6 dyle argumentation system 1, Nodes are organish 2) Arrows are relations between arguments, arrow from AtoB means A attacks B A rationally justifiable position is typically 2 Mutually defensive 3, Admissible set 4, Preferred extensions 5) brounded extensions * Conflict free: A possion Sis conflict free if no member of S attacks any Mer wember of S r, s, p, q, 0 (3) (6) (3) rg, ro, rs 59,00 rdy, 130

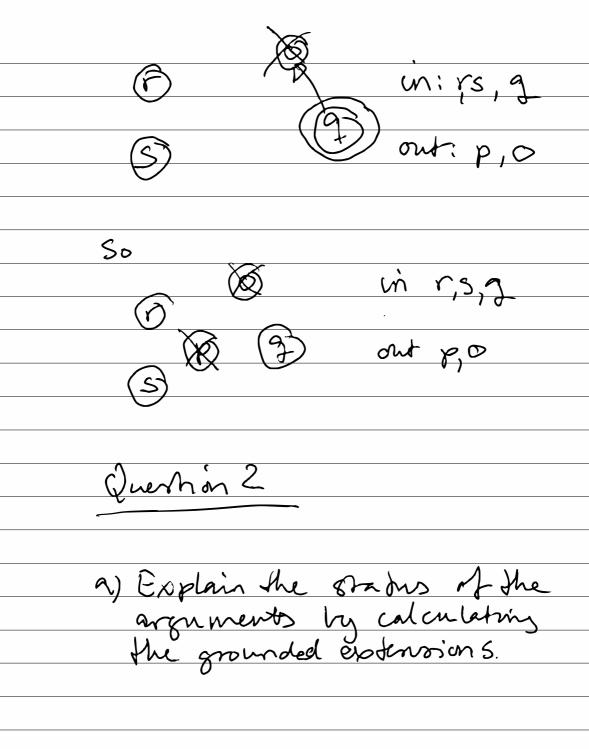


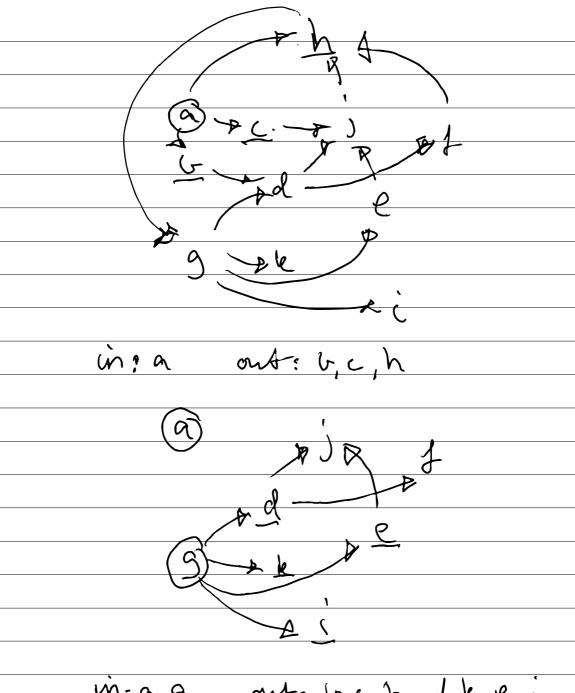


r, s rs, rs, sg (s)

consistent.







in; a,g out a v,c,h,d,k,e,

