it heblis governish my! 4(6,1)= \$(0)+1=4(6)+1=C+1 4(k,2)=4(1)+2=4(0)+1+2=h(k)+3= c+3 =) & (k,i)= \$(k,i-1)+i A(k,i)=4(k)+ 25=4(k)+ 1/2 ti dospino rashisto nozednous! 5) pretpostavino da F zoricióa j kogu ne grotvasujeno klynd ge na goodsol: j neie sti gronaden ger ne gretraturemo gosloge goodsje j 2° j se ne nalas: na godicipi ó, tj. algoritati ée groti: i nakon godicise 6 5th macis da ée gretadist i non samu it cega stredi tontaditiga gotethe tridge to see posisfe le six Bret ragene