











WCP12) W.r.t 1. Proposition: -WCP, -) : RCEX, to ] -> RCEX, to ] REX, to ]] = R CCx, to ] RTIXXIIT = ~3RWII & XR [[x, XI] Lost: consider I = RI[x, to 7] t, we need to prove only finitely very graphs contributing when given fixed more extend Solvers.

Solvers.

Solvers.

Solvers.

Vortes

Einoppel colpe, Fantains Ngk vertius at valency k & Sookander &  $G = E - V + 1 + \sum_{g,k} g^n g_{jk}$   $V = \sum_{g,k} r_{g,k} \sum_{k} k r_{g,k} = 2E + 12.$ = (26+1)-2) =  $(29+1-2)1g_{1}k_{1}$ 29 + 62 = 0 it 9 = 1, 6 = 0 $\Rightarrow$  only finitely  $\alpha_{01} \neq 0. \Rightarrow 2G_1+17-27^{\circ}.$  = 0 iff G=1, (7=0).WCP, -) défisé as remanalization prop flow W-r-T. P.