ei = "error" ilu point {eizo} min Zei i = m+1 :- m+h (blue evror) & below the line li Ze-ax: -by: above the lone li is be constrained to be possitive where it it's where it it's where it it's it should be on the line (white error), above the line if it falls below the 1' 5 1 ... - m 0: 2 ax; + by; -c line, li is constrained to be bowtive Network Flours e.g. road capacities how many trucks can be sent Arogram 5 here more flowis Ce: cop on edge conservation of flow anotraint fe : flour on edge floor in - floor out fe < ce fSA + SBA = FAC + SAD fe, ce 70 one equ, per vertes don't violate don't violate copacity mars feat fes OR more for tfor



