

poly hope by posting evertex on the polytope and they cheeky neighbors and always secretary for incrementally bother vertices, returning when their perfect no petter. for most cases Simplex is polynomial time, so I'm assume you are looking for something other then Simplex? To also around For these unlikely cases. YOUND TO 3. Gra (G= (VE), s.t. Ec. BoE) SF(ru) - SP(uw) = 0 FLE) = Ce+Ke YeEE max S [f(su)]-1. (1e) = 0 Kee E Verrables Ple He SE Subject to SKsu SK

7	The issue is that the objective Punction is correctly unitted in a non-linear Form 2, + 2202 + 100 + 1000
	So ideally ue'd lake to cornert! Mo a linear expression.
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	these const
	4 = 21 where x; > 0 4 = 1,, n x, x, x, x, and x, x, x, x, x, x, x, x, x, x
	0 N C O N O N
	0 - 1 = 1 + 0 < 3
	man gray of the work of

over all paths our capacity Ce in our sum ano in maximizing the SXp3 exceed for maximiz MUMBERS Exect No & Ce 15 means f > O YeEE min Sye Ce eck.) you X s 0

