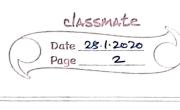
	Date 28.1.2020 Page 1
=======================================	LP RELAXATION
	GM LP 7 graphs, algorithms
-	Solvers LP - OM ML !
	Se B IP - engg. a
	Bala's algorithm.
	Linear abebra
	AM=B.
	what properties of Aso, a
	whales problem nice?
	Come it problems eary)
	1) Solve int. constraint.
	@ solve LP.
	(8) how bad approx. soln. Crownded):8.
	approximation algorithms.
	GEYET another way of solving 1P.
	Chow you design algo with LP relaration)
	- max. wt. bipartite matching.
	- min, vtv. cover
c	max. indep-set.
	wt.
	edges only brom N-Y
-	a distribution of the second o
	Most and thousealths
	not among themselves)
	V .
	1x1 = [y]



man. $\sum \omega_i x_i$ $x_e \in \{0,1\}$ // if solveted. Exerl + veV ne [0, 1] (red ontenval, relands const.) round to real soln. E we reye = Zwart + (en) 69,912 (i). a @

