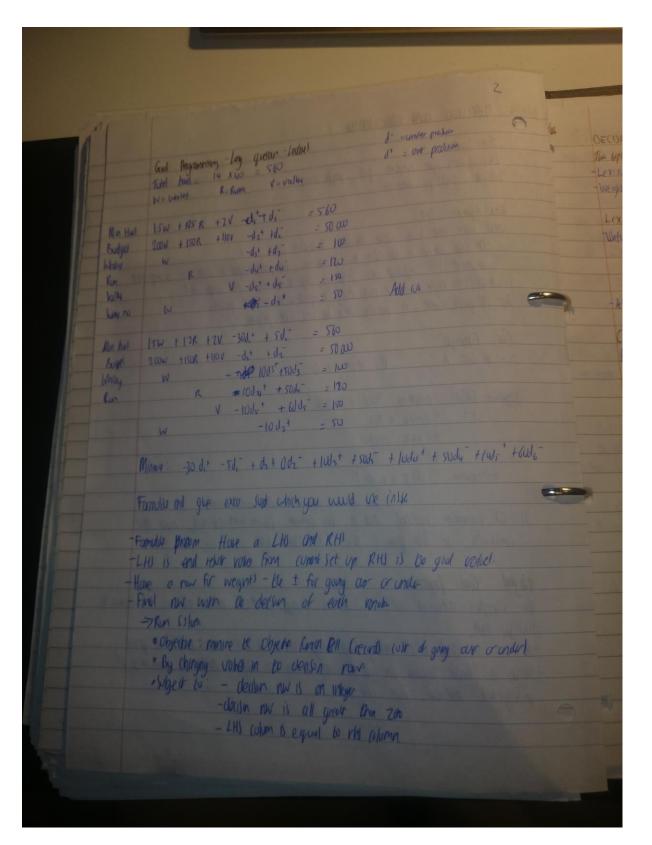
19/24/16 DECISIONS - GOAL PROGRAMMA The Types Lexity opt /pe-emptile god pryromining. Weight goal programming Lexi ayapre GP - Well Wen the is a clear hierarry between aims and · Occision mover a ununtiling to comprome in more important aims to compress · Or be hyper aims as not really comparable in tens of important. At the point where a privily count be need, the presson sup. Car Example: A = H Cor A Objectie fran: Maximy 4014 + 1000 B 2A+40 € 300 4A +4B = 4200 2A +4B = 2700 A+B 7/1000 GI convan. add in new dojenie from and contract. If al constraint satisfied, add in the caritan (4004-1000 76000), and and constant If Itill pulse G3: (2A +38 < 160). Wayted God fragramy For compex dousion (red litel is not always pushible actions all alos simulprocusts. - He could associated with milling target may not be to sure above and before good. Hose, a liver pryon on be familial with a objective roun or mining of wearhor denoted from by get



01/05/06 DECULIS - REDAY GOAL PROGRAMMING Lexingram - pe couple go Weighted god programmy Lexi 10 graphic Weful were there is a dear herarty brancon aims an · Decoun mirer is unwilling a confirme in mor implies own adrew lest important ones (Implying they are inversely mor important · Or the high almo at not really comparate in term of impossion At the point where a privily and to pret the prayme staps Cor Exumply A = # ar A B = # CorB Objective function maximum 444 + 1445 ST: 2A+4B = 3W 2A+4B = 2700 GI continu A+B = 1000 If solven exist and 6(1) Solvery, add it into framely a) a content, add in G2 Contrart (4W+ + (WB 7 60 W), and and and contain it it is Still possible We shall God Programmy
For complex dailing), (real life lit is not always possible to achieve all aims smartering by - Multiple (poul) The cost associal with massey toget may not be the charge and befor gould Here a liver prayou can be formitted with a objective from a minimility De Interpret devives

