Pars = 0: 28, 1278 pars = 0.6: san =) 96 = dama (god at p bestern sous grunne ged out sugnos (b (m. 1620 - panel) 1 - 2-1 (31) = 26 (31) communition openialled ranchen C) Augment the code by a welfane analysis for the In the sines of the life-your mid and cond when the and finitely many agent, if the consumption and the sales penals, this goes - Since one in theory intentity many pend for officional Envoigen a read of result of the con be improved on the control of Tit can be dynamically inefficient when the coputal L the dynamically inefficient? The file gine any common the equalitions a) Embed the code into a general equilitain model.
A ssum that accordented bequests are taxed took and are not redishibuted. //2 mggay// => our simulated evenous in more equal than the Ef-0 : mosus US deute: Jimi 0.78 . (2006) is what do city puningmos. out who also sum snow it (-(done fine coefficient of 0.45% (unch) 3.0= and bus abhered was the collection and per c-

2) conquet the gim-traces of wealth dishi luntion

model perform in countries where college education is not as experiment de conon. from board to receiven. It would be in teaching to see how il a of haven honcel agramis for ophindle pating which can change the actions to match the data, In my spinion, the coulded is the conideation maximiting a Utilitan an INF as in Conse (2009). This collibrated Surved with bonowing son haunts and sphinal policy is conducted by We moch entuils duringnerate income with the proposphou acon boundades a 3% increase in annual comumption compared to the status apool. and the ruludy of willege sale whow took this is are weeked with housed, the author Lind that the programmy dope should be 22.9% consumplier If mile hamit ou dynamics are accounted for medded to finding the college which are being and drive down government while to the ophimal patient of the steady state throughout the training on the teaxes the new steady state of the evenouny. They find that of the between the state of the economy poise to the new policies and Moreover, thay sook at the penied of transition (as in the PS) It increasing college take-up and the fallowing docrease of the college wealth. to finance the expendenter. Compared to other sudice, the papers consider explicitly the interplay retired the subridings expert to they education and implement a programme income toux code find that it is ophinal for government to know by willish ex a problem of ophinal taxation and solder wholey. They The decemen of young agants to attend college in wall to invert goth The author develop a life - upde model which endogen ises Fart C. On the optimal Enoriusn of social Insurance audunig & Uruga (2006)