TRINA Problem Set 6. W1a) Similar code and aforithm to PSOS P16) used Degio's code. Indified to P3's which
In wik later. This code is work-in-projections.

True Alforithm 3 EGUS Fixed labour Suffer of fixing later folice for lo a steady state less. · This algorithm usel toll and VFi.

weller levels iterates on value for

holies for uc(c,c)=uc(c)

uc(c,c)=uc(c)

folice for

a each step

is lone with "Fools function The replaces ato Y-grif and MPk-mat. · Talro added nydate labor. En to revaluate labour from ald folias Rij- l(Zi Ki)

as i mentioned dess coole needs flerther were like
safety chocks if your get act of Bounds (In this case
you need to revert to VFT) This is nonlinear and is to be solved numerically. in T-EGM function. Using ECU Algorithm +: Endoponous labour supply virty

Tadded Routine using Whole within to the form

Which solves nonlinearly of Palaer shen & grid and MPK mot

are compacted.

I consumtion calculated fore

3) K' is found as 1-gpid-60 4) Vk is repossed. d) dats simulated, plotted a moment referred To attached code let Thave errors so be fixed which prevent me for plotting some 199) I used Canada 's GDP fl 1960-2081 from World Caux. After detrending the variance = - 0.00496. = 0.00496.I used calibration function to min (model vareo,00496
this gives oftenest faramerches to watch memorto. To implement dus Times simulated date fragide to get since Dapience. Tuse "calibration". In to do it.