2.2-23 (In between) rewritting The function to allow locking and unlooking before the return Statem wirpping the function call in Noch, Wheek in the caller are possible solutions. Lines with Y&W access: 5, 8, 14 int dec (count) { int ret; lock; If avail < Cont? ret = 0 return ret & int inc (count) 3 t= Count i return 013

4.004 MB farthe whole thing it fully allocated Solver i 1024 | See Next Even more Stops for myself. pagefor I As shown before, a page table has 2 entry 50 1024. and since they contain address of 485,72 then it's menory size is 4kB It are page frame has 4KB of phys mem It has 14096 = 1024 32 bit

Arch bits (32) however.

byte 5:ze (3) 1024 = 210. Kowerer, The com check-the logies, het just works, as that is a type and there's byte size registers.