```
worlde a Chroden to strudge and get
(((7)8
                 word emplement best force become both BCJ aut py
Deiz (alloch: 3)
                 and allocto) occupied (10);
                  for (94970; PCP; P+7){
                     alloc(F)=-1;
                  for (qute=0,96 p;9++)(
                    gut PP=-1;
                   for (9.49=0;9Cb;9++)(
                     ey ( he (7) 2 = ps(7) & $ ! o (cuped (7)) {
                        G(1P==-1)
                            9P-9;
                        de 16 (45 (DC 48 GP))
                                PP-9
                   4 9P(P)=1) {
                    alloca = PP;
                    occupied GPJ=1;
                 poenty (Mn Porocer No-1+ Process si 31/2 Blockso (n");
                    506(9149=0;9Lp;9++)(
                      Pur ( - to ld 4/4-10 / +4/4", 9+1, 16(9);
                         Sy Edba (2) 1= -7
printy (1) d ( wi'alla (2) +1);
                        else pury ("Pot allocated hi");
  Shot on OnePlus
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Barl gurplane 30 John John Market fort gas 0 Edy by 4 J 3 m 000 38 Period Jor (8 quet Docodes gu (7) = & 1001 50, 20, 120, 25/; PET 7 = Lappers Procedenza grock to Amplewed-Beet-Jit (68, 5, 1217); 1 (1080) ping (80)); en-noinch 94 6- 23(18) King (18(6); 000 09 solution D; Proce to EE 3 Rei

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with a correspon to quythers word of
                add Lables. 515
J= {20,0,3900
                wheat word or to be to be so so or many
                 got alloctrossess) occupatos;
                901+P=0; 94P; P++).
                  alloc(P) =-1;
                 property of PC bi Ptt)
                   occupied [9] =0;
                 for (gut P= 9 P P++) {
                  occupied = 0;
                 190- -11
                 for (Put 9=0; ] (b) ]++)5
                   ig(15 []) > 18 [P] & locarpied []]
                     ig (90==-1)
                      9p=9;
                     clay (be trac be [5])
                         PP=9:
                  8(8p 1=-15
                   allocation [9] = 9P;
                   occupied (FD)=1;
                  Jos (9p) = ps(9);
                  Planty ("In Process No. 1st Roces Size Lt Blocks In");
                   for (qut = 0; ? < p; P++) {
                     pary ("alddit -1a ddt, PH, 18[7])
                           Decenty (-10 1 n", allocates (P)+V,
                      egalexater (E) !=-1
                         party ("Not Albatella");
  Shot on OnePlus
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ent mounch end ha (7= 5,00,50,20,120,35), pa(7= 4,00,0,30,6d), end b= sage of (das)/ sage (cho); P= size of (da) size (end) employed would sit (ba, b, B, B); oretroup; dudput. Proceed No. Process-size Rebork to.

Process No. Process-saze Relock io.

1 ho of
2 10 1
3 30 2
3 60 Net-Allanded.

route \$250 #Pordude. got main Post Po pointy (scary 9 x 9 v perty C song (" play (for (Put 9 mt La Co for (?

9v So

Pa

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By SJ