

```
word multiply (Part A(3)(3), First 13(3)(3), F
                                                                                                                                                                                                                                                 word trans por
      9nd 90, 9=0, K=0;
                                                                                                                                                                                                                                                      9 nd 9,9;
       gut ([m](m);
                                                                                                                                                                                                                                                              for (9:0) 9
          for (P=0; 9cm; P++){
                                                                                                                                                                                                                                                                           for (9==
                      for (9=0, 5 cm; 9++) (
                                C(T)(3):0;
      for (9=0; PLm; P++)(
                     for (3=0; 8 cm; 9++) {
                             for (k=0; kin; k++)(
                                                                                                                                                                                                                                            word towaspor
                                (9)(1) += A(1)(1) + B(1)(?);
                                                                                                                                                                                                                                                                         Put tou
                                                                                                                                                                                                                                                                         for (que
               disdey ((, m);
                                                                                                                                                                                                                                                                              for (in
out of more for form for the Contract to the
                   gut 900, 900;
                                                                                                                                                                                                                                                                  for Gas
                      Put 205: 0, N=0;
                      for (9=0; 9CM; 9++)5
                                                                                                                                                                                                                                                                           Alepley
                                     25 - AGJET +B[9][1].
                                                                                                                                                                                                                                       was checksym
                                  digdey (D1);
                                                                                                                                                                                                                                                               for (Pint
                        for (9=0; 9KM; 9++X
                                                                                                                                                                                                                                                                       for Gut
                                                   No: A(P) (M-1-7) + BGJ (M-1-P);
                                                                                                                                                                                                                                                                             aj (no
                                                  deply (NS);
```

Shot on OnePlus

```
, que ming
                 word transpose (Fint A (53(E), Fint m) (
                  and 9,9;
                    for (9=0; 9cm; 9++) (
                       for (9=0)9cm;9++){
                          poetf (".1d", AG7[7]);
               und towaspore (put malon x (3) (9)
                     put serouspose (3) (3):
                     for (849=0; 923; 9++)(
                      for (Fut 5 = 0; 923; 9++){
                         Pauspose (EX)= maler x(E)(E);
36m
                    for Garden; 823 197415
                     Asepter (A, 3);
              and Checksymmeteric But mades x (3)(3)
                  f for (Put 1=0) $2 3; $++>r
                    for (qutg = 0; SC3; g++){
                     Ey (note: x[1]G) 1= noter x G)[1) {

outer ;

outer;
-I-D;
  Shot on OnePlus
```

Out put Entre 2 materix B= (100) A+B: [1 23] H 56 7 89] B is Symeter (

Shot on OnePlus

