```
MOV
                0,18
           mov
                8211
          MoV
                8310
           mov
                84,0
  for x!
          mul
                85182,82
          mul
                26, 85,82
                370
          mov
          cmp
                84,2
                ret
         beq
         add
                82,82,1
         Mov
                 84,0
 for y:
          add
                 81,83,1
          cmp
                 43,42
          beg
                for x
          add
                 83,73,1
for 3:
          myl
                  85181,81
          mul
                  Tr158148
          mul
                  88, 83, 73
          myl
                  89,88,83
          reset add
                  810,87,89
          cmp
                  86, 810
          beg
                  · bag.
bar!
         add
                  84,84,1
         add
                  81, 71, 1
          LEmp
                  81,72
                  fory
          bear
                   -for 3
          beg
```