```
0,  202, 118,  x i d 4, 0, 39
    free

0,  0, 0,  x r
    work

4,  0.2.6.67,  d 1.0.0.0
    date

0,  26, 294
    image

7,  0.3.1016.0
    r

7,  0.1.1016.0
    t

6,  0.32.903.0
    p

6,  0.8.903.0
    l

6,  0.16.903.0
    w

6,  0.0.1023.0
    x

0,  1, 13,  p i s 843.673.377.686
    exit

0,  2, 14,  p i s 657.308.284.333
    binin

0,  5, 16,  p i s 813.968.765.174
    binout,  5.152.120.0
    outparam

0,  1, 21,  p i s 937.648.445.262
    start

0,  6, 22,  p i s 352.934.278.676
    set,  6.133.120.0
    res,  6.151.120.0
    clear,  6.277.120.0

0,  4, 28,  p i s 896.827.746.368
    algol,  4.194.120.0

0,  1, 32,  p i s 858.935.898.442
    run,  1.238.238.0

0,  18, 39,  p r i s 218.681.44.826
    edit,  18.510.90.0

0,  8, 57,  p r i s 483.535.308.998
    move

0,  10, 65,  p r i s 476.358.195.271
    check,  10.546.447.0
    list,  10.547.447.0
    setsum,  10.548.447.0
    compress,  10.549.447.0
```

0,   23, 75,   p r i s 541.789.624.383
     slip,   17.584.1.6

0,   20, 98,   p r i s 607.735.641.462
     print,   20.86.80.0
     pair,   20.522.80.0