$10,408

22 108 +10 36 FU II -3

$42,333 +33 +33,366

+1,408 $42,396

$42,333 +33,366

$42,396 +72,333 -7 $72

32 82

33,366

22,366
408
428
344
111
3

```
 22.150
 10.600
 35.000
-24.000
  6.600  5.35
    209
 -3.000

  0.804
  0.539
 -0.252
 69.706
 15.320  +9

 -0.169
  0.613
  0.772
-97.325
-22.649  -13.7

 -0.571
  0.577
 -0.584
-158.751
-31.416  -17
```

```
  22.200
  18.660
 -29.500
 -19.000
   6.600
     209
 -19.000

   0.808
   0.566
  -0.164
-158.006
 -29.893

  -0.178
   0.500
   0.848
 -21.468
 -20.595

  -0.562
   0.656
  -0.504
  15.340
  12.784
```

211244   2 2   13.0   +8   21   P8 IV   #47

+170417

                    +5 -18   +2 -12 A668
                    -3 +8   +7   -7
                    +5 +3   _____
                                    +4.5 -09.5
                    +7   +7   -13.5

          22.2
          +18.3
          +7.5
          -3.5
          48
          (247)

```
 22.200
 18.330
  7.500
-13.500
  4.800
       91
 47.000

  0.808
  0.565
 -0.167
 -8.876
 -8.677

 -0.178
  0.504
  0.845
-38.271
 36.224

 -0.562
  0.653
 -0.508
-60.746
-29.412
```

211862

22 14.) 16 35 FLIV -12

-18 +7
789 -3

1706487

7644   3.55   83462
-18   -18
62.6 +0039 +014   4.13
      +0032 +011   +0035 +012.5
      +0034.5 +012.5

                              2225
9.072 (68.80) 3.50   +050   -161
-10   -15   +53
062   3.63   +051 +008.5 +8.5

9.057 (68.63) 3.53   5.8
-19   -21   -12
028   3.74

```
   22.250
  -16.600
   53.000
    8.500
    5.500
      126
  -12.000

    0.812
    0.370
   -0.450
  210.499
   31.906

   -0.186
    0.897
    0.402
   -8.643
   -5.908

   -0.553
    0.243
   -0.797
 -123.287
   -5.953
```

```
  22.400
 -76.900
  55.000
 -75.000
   4.700
      87
   7.700

   0.825
  -0.177
  -0.538
 111.483
   5.571

  -0.211
   0.786
  -0.582
-291.742
 -29.889

  -0.525
  -0.593
  -0.610
 179.804
  10.959
```

213164
1704836

C 2123

22 273 -14 43 Cu II 44

0.04 20

0 0
+14 14
+13 +7
-54 -54

0 -14
+43 43

23.75 44 -54
20.6.
20.7.

44 -54

747

757

3.5

44

```
    22.450
  -16.700
   46.000
  -51.000
    3.500
       50
    4.000

    0.828
    0.382
   -0.410
   30.687
    2.404

   -0.219
    0.894
    0.390
 -261.995
  -11.571

   -0.516
    0.233
   -0.825
 -164.019
  -11.519
```

213863   22 328 20 07 FID -88

-20645⁴

+049+021
-2 +9
─────────
+47 +30   22.5
+1.5 +1   -20.1

+48.5 +31   +52.5
+49.5 +27   +27

                 5.28
                 38

```
  22.500
 -20.100
  52.500
  27.000
   5.250
     112
 -38.000        20

   0.832
   0.361
  -0.422
 240.571
  43.017        +35

  -0.228
   0.915
   0.333
  63.925
  -5.499

  -0.506
   0.181
  -0.843
 -95.036
  21.378
```

213860
140456

22 31.9

-43 (-1)
-4   +1
-2   -1
+2   +3
1

-58 -4
-3 -3
-25
-48 -9

22.5
3.4.5
3.80
4.0

-4

14.9

4.14

```
-22.500
 14.800
-50.000
 -9.000
  5.450
    123
 12.000

  0.832
  0.537
 -0.140
-213.542
-27.946

 -0.228
  0.560
  0.797
 28.257
 13.040

 -0.506
  0.631
 -0.588
 89.026
  3.900
```

27 9:18 no. 30 74748 54

return
fee

3.22
-10.23

+77
-8.8

6.49
7.1.8

/100-25.04
Jan-34.04

+038.6
+038-00.55

2905897

200597544

```
   22.500
 -60.330
   77.000
  -5.500
    6.650
      214
    1.500

    0.839
    0.022
   -0.544
  150.971
   31.461

   -0.244
    0.908
   -0.339
  -67.740
  -14.992

   -0.487
   -0.417
   -0.767
  -77.067
  -17.628
```

```
   23.660
  -16.400
  111.500
  -40.000
    5.200
      110
  -18.000

    0.843
    0.397
   -0.364
  351.956
   45.141

   -0.254
    0.889
    0.382
 -297.053
  -39.450

   -0.475
    0.230
   -0.849
 -284.416
  -15.896
```

1.net
5.23
4.145
-77
-147
-2222

3.1014.5
+47
+10/3

+1
+6
+8
+
-05.00
-00.52.53
+10.47

-0433

-0.445.1014.5

-55.049550

21.5561   22   0.44   -25   9   f5J   74sf   2.net   Tot

```
    22.750
   -54.700
   -77.000
    14.500
     5.750
       141
    26.500

     0.848
     0.102
    -0.520
  -171.817
   -38.052

    -0.268
     0.929
    -0.254
   120.399
    10.265

    -0.457
    -0.355
    -0.815
    72.030
   -11.432
```

42 452 702 32 552 -225

522 -22 3
- +105
510 -497
+83 +84

522 -223
+83

2215
22+5

+74

+83

-23

ILN
-225

```
 22.750
  2.600
 83.000
-23.000
  4.150
       67 le
-22.500  (31)

  0.848
  0.493
 -0.195
279.532
 23.285

 -0.268
  0.716
  0.644
-183.419
-26.902

 -0.457
  0.494
 -0.739
-233.594
  9.842
```

216085
27044123

```
        22.800
    -  16.600
    -  20.000
    -  38.000
        5.450
           123
       14.400

        0.851
        0.495
    -   0.336
    -150.155
    - 23.305

    -   0.276
        0.887
        0.370
    -134.723
    - 11.251

    -   0.447
        0.222
    -   0.866
        0.661
    - 12.395
```

216363

$41 \ 0.8003$

$400 \times 70 = 11 \quad 228$

$400 \times 5 + 09$
$409 + 5 + 09$

$F_0 \ \text{区/区}$

5.95

```
  22.800
 -41.250
   6.500
   7.000
   5.950
     155
 -11.200

   0.851
   0.228
  -0.474
  27.263
   9.528

  -0.276
   0.961
  -0.034
  25.477
   4.327

  -0.447
  -0.160
  -0.880
 -15.658
   7.431
```

594
659
8205
8745
410
2744
279

473.847
4104-3747
+37
+3.5
+47
7+7
4+7
47+ 45

Scruple
cove

2/8/16

```
   22.900
  -24.430
   17.500
   10.000
    6.550
      204
   -6.500

    0.856
    0.364
   -0.367
  192.760
   41.742

   -0.292
    0.926
    0.239
  -15.945
   -4.810

   -0.427
    0.098
   -0.899
  -82.935
  -11.090
```