```
3.908/0.39 = 10.0205128205128........... by Chinese division on soroban
set problem with an extra 0 rod to left of dividend because using soroban
1 \text { dividend digit, 0 divisor digits so set dividend left of units rod by 1-0-2 = -1}
                                    (-1 rod left = +1 rod right of units rod)
    U = units rod, focus is on bold digits
    focus on first digit of dividend (3)
    subtract 10 x 9
    shift focus to 0
    shift focus to 0
    shift focus to 8 (repeats from here later)
    subtract 20 x 9
    shift focus to 2
    subtract 6 x 9? doesn't work - must revise
    subtract 5 x 9
    shift focus to 0
    shift focus to 5
    subtract 10 x 9
    focused digit not yet reduced to zero
    subtract 3 x 9? doesn't work - must revise
    subtract 2 x 9
    shift focus to 3
                            subtract 10 x 9? doesnt' work - revise
3/3 can also be written as 9 + 3 so try that - first, backup to just before the F1
390100 2 0 5 1 2 0 3 2 0 0 0
    3/3 -> 9 + 3
300100020512 905 0 0 0
                    - 81
390100020512 808000
                            -72
3 9 0 1 0 0 2 0 5 1 2 8 0 0 8 0 0
3901100205122800800
0/3 -> 0
390100020 5 1 2 8 0 0 8 0 0
        U
lllllllllllllllllllllllllllll
                    - 90
3901000008000000000
3901000008000000000
0/3 -> 0
390100000800000000
0/3 -> 0
3901000008000000000
8/3 -> F2
390100020200000000
                    -180
3901100200 200000000
390110020020000000
2/3 -> 6 + 2
390100020602000000
                    - 54
390100020505000000
                    -45
39 0 1 0 0 2 0 5 0 0 5 0 0 0 0 0
390100020500500000
0/3 -> 0
390100020500500000
5/3 -> F1
390140020510200000
                                    - 90
39011002005101410000
1/3 -> 3 + 1
39010002051 3020000
                    -27
390100020512050000
                    - 18
39 0 1 0 0 2 0 5 1 2 0 3 2 0 0 0
3901100205120 3 2 0 0 0
3/3 -> F1
39010002051 3002000
                                    -90
    subtract 9 x 9? doesnt' work -revise
    subtract 8 x 9
    shift focus to 0
    shift focus to 8 - this is same as earlier -
        (above) so digits repeat from here
```

