```
main:
 mot = \{ \{1.2, 3.4\},
          ($67.83,
         (401127)
                                             return (3HIS+11HI)
                                              184in 64
June ( mud, 3,4 )
mes I = Styffunc (mest, 2,4)
                                                mud [2][= 6+6+7+8=3]
        letur June 2 (mod [ 2], 4
       June 1 (mut, 2, 4)
  mut [1] [2] = tune ( (mut, 1, 4)
             1erun June 2 (mol [1],4)
                                              MULLIJLO] = HOTSTY = D
            >. func 1 (max, 1, 4)
         mux [2][] = fun(1(max, 0,4)
                     June 2 (mex [6],4]
                                             1 = [c] [c] [m]
                    => June 1 (Aut, 0,4)
                        (letur multill)
                                          mat = { {1,2,24},
                                                    1 1367,83
                                                   (31,11,12))
```