```
Hannah Faus
   X= 137641
    u=0 v=0 bot=0 top=0 side=0
ound 1) bot = (0-0) \wedge (13)
                           (round 3
                           b0+=(476-469) \wedge (41)
    =03
                            = 741
    Side = 2 x 0
    = 0
                           side = 2 x 0037
    V= Vx(ONV) 4013
                           = 74
    3 x (03) 6013 V
                           V= Vx(74AV) £ 741
    v = 03
                           V=1 741 5 741 ~
    u= 03 x (0103)
                           u = 1 \times (741)
     = 9
                           =741
    top = 0103
                           top = 37 11
     = 003
                           = 371
                          return top;
(ound 2) bot = (013 - 9) N(76)
                            (371)
     = 476
    side = 2 x 003
    2006
    V= VX(006AV) 4476
    V= 7 469 £ 476 V
    u= 7 x (006 N7)
    = 7 x 67
    = 469
                      mysters procedure is the
    top = 003 17
                      Square (00+) Function
       = 0037
                     2/137641 = 371 V
                        3712 = 137641 V
```