```
B = {(2,3,2) & 123; 0< 2 < -22-y2+1, y-2026 | R-62}
YES WHATE MY (B).
 (2685710W i) &i):
 WE HAVE: A COPEN = TROPER
B: {(2,92) e1R3; 0<2<-22-42+1} \ 7 13 BUREL
\{(2,92) e1R3; y-22 & Q}
NOW C = { (2, y, 2) = 1823; y-x2 = Q} BORZZ
           Court. (2,y,2)eN3; y-x2=q} sone2
                     Cy CLOSED => BOREZ 9 & Q
   CLEARY , SINER B = A - C => Ju3 (B) = Ju3 (A) - Ju3 (C)
 SUBPROBLEM 1) COMPUTE
    /43 (C) = M3 (OC, ) = 2 M3 (Cy)
 SURPROBLEM 2) CIVEN Q & Q , COMPANTE
          M3 (Cy) = {(2,3,2)=123; y-2=9}
     IN GEOMETRIE WORDS, I WHAT C_q (q \circ Q = 1 \times ET) ????

2 9

1 VIETES (1) BOW WITH THE XY

(a, n^2, 0)

g = n^2 + q
```



