```
R
       XPY DX-YEZ
RIF?
xpx = x-x ez (+xeR)
nero perché O EZ
SIMM?
 × PY 4-b x-YEZ opportiere a Z onelie il ruo opporto
 /px =0 -(x-Y) E 7/2
TRAUS
 xpy Aypz =D × PZ
               x-2 € Z
 x-y / y-2
 x-y+y-2
 x-2672
 INS QUOZ
  xpy = D x-yel to x=y+n, nel
  [Y]p={y+n:m=Z}
    R/=={ { y+n:n \ Z}:y \ R}
```