



$[(x-y)=-(y-1)^2]$
4) Zaro h=0, remo, i d. 1, 2, 2, 3, 4, 5, 1, 1, 2, 2, 3, 4, 5, 1, 1, 2, 2, 3, 4, 5, 1, 1, 2, 2, 3, 4, 5, 1, 2, 3, 4, 4, 5, 4, 5, 4, 5, 4, 5, 4, 5, 4, 5, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
$27(x_{1}-3)^{2}-18(y_{1}+y_{1})^{2}=95+243-72$ $27(x_{1}-3)^{2}-18(y_{1}+y_{1})^{2}=216$ $12216 - 162216 - 216$
$\frac{\left(\chi_{-3}\right)^2 - \left(\gamma_{+} \gamma_{1}\right)^2 = 1}{8 \cdot 12}$
C. coniuse una Riperbole, portants; $0 = 9$ $0^2 = 0^2 + b^2$ $10^4 = 2$ 0 = 1 $0 = 1$ 0
02 = 64 $02 = 144$ $03 = 144$
$C = \sqrt{2}$
120-6 1- Ves 11- Ves 1



