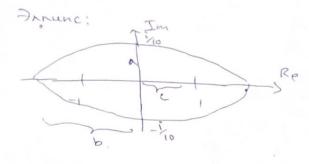
P(x) 2 1+100x2, Horita q=a+b Dependiquitea.



Ponye Annunca: (±1,0)

Re Berneusea Annunca (±10,0)

a=10, c=1

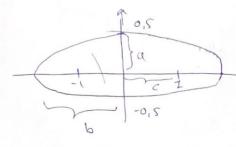
c=20-62 (100 choiceby)

27 b=2+c2=100+1=100 ×1

27 b=1

Type of cynephologous and e  $g = \delta + \epsilon \sinh \left[ \left( \sinh^{-1} \frac{1-\delta}{\epsilon} \sinh^{-1} \frac{1+\delta}{\epsilon} \right) \frac{\pi^{-1}}{2} + \sinh^{-1} \frac{1-\delta}{\epsilon} \right]$ 

SOR OCOSORE TORME agburatorne un proceso sure  $d = \frac{T}{2 \sinh^{-1}(\epsilon^{-1})}$   $2^{*}=5+i\epsilon=\pm \frac{i}{10}$   $z > \epsilon=\frac{1}{10}$ 



$$a = \frac{1}{2}$$
  $c = 1 = 3$   $b^{2} = \frac{5}{4}$   $z > b = \frac{\sqrt{5}}{2}$   
 $z > q z a + b z = \frac{1}{2} + \frac{\sqrt{5}}{2}$   $z = \frac{1 + \sqrt{5}}{2}$