De 4 [rang 49 / Pai 1; (P): y= \frac{\pi^2}{2} (D); y=\frac{\pi^2}{2} -1 (D); y=\frac{\pi^2}{2} to him am r. - = = x+m = x-2x-m=0 (1).  $\Delta' = (-1)^2 - 1, (-2m) = 2m + 1$ De (A) cat (Py) dais ration to home to am; P= 21.22 >0 (pt H) co znghiêm 21,22 ang lân) S= x1+x2 <0 (x160 và 200)x

Dai 56 De arbeg Trang 42