

Date No.
() Xed hiện P-1
3
P-1 52 1
3 JX 3C+ Sic +1
3x13\x13 3x13\x45
$\frac{3\sqrt{x}-x-\sqrt{x}-1}{3\sqrt{x}}$
3 3 43 5 43
-x +25c -1
3 x x 3 \( \sigma \) \( \sigma
$\frac{3(3(4\sqrt{x}+1))}{-(\sqrt{x}-1)^2}$
3 (x 4 (x d 1)
Tacó
r > 0
2(21) >0
$\frac{-1}{2} \frac{3(3a^{2} + 3a^{2})^{2}}{(3a^{2} + 3a^{2})^{2}}$
-) -12 ((1)
3(4-1)2 0 - 0 1000 0 1
-(3x-1)
3(x+1)(1)
Van P 1 1 / Vi sao? Daw & xay la E 2 = 1
(l'mak)
Dodo Pal.
3





