((052) 75t, 7(05w) 27t, me 1500 g=(05x-2052K. 7(9)=250 nepuogurras. 260 625/k; 9=2 1 X = THERT/K = 9 3 - 3 y = - 5.nx +5.nzx = 5.nx (2 (05x-1) $\frac{1}{3} = \frac{1}{3} + \frac{1}$ 20. Strin < 2 < 90 + 12/1 / 2014 2 J/ h 9(3)= 3-4-3-3 y= -(05x+ 2/092x= ... = 9(05 X ~ (05 X - 2, -0-50 -7/-30 3 51/51/27 y=0 >> 1(03×-1052-2=0 D=1024-9=33 $56 = \frac{1 \pm \sqrt{3}}{3}$ $y^2 - 3\sqrt[3]{x}e^{-\frac{1}{2}}e^{-\frac{1}{2}}(\frac{2}{3\sqrt[3]{x}}-\frac{1}{3\sqrt[3]{x}})=e^{-\frac{1}{2}}(\frac{2}{3\sqrt[3]{x}}-\frac{1}{2\sqrt[3]{x}})=e^{-\frac{1}{2}}(\frac{3)(-2)}{3\sqrt[3]{x}}$ y=0 ymx= 3. 9 me yn npu x=0 y zo npu 0 2x 23, y=0 my [x>3] $y(\frac{2}{3}) = (\frac{2}{3})^{\frac{1}{3}} e^{-\frac{2}{3}}$