A-PDF MERGER DEMO

ted behinded Nove97

Maszaky

でれてなーと=そ

43. Sketch the region bounded by the

Swoodong

F (0,0,0)

2000 = t does prodo essort suft Jo tobroloveg so liber 20112 Motor suft

4. Describe & sketch z= 4-x2.
Soln: graph will be a painbolic cyllinder.

9'81

14,11,18,42, Hh'Ch'h:9'El HONE MORK3

7(+)= 75-h = (7) K Systemorag 711+ C- = (7)X, ((+) = (+) + (+) x) = (+) + ky 1811 TOPON ( ( e! 5-14) + + (0'h'2-) = (z'1-'9) + + (0'h'z-) (7-1) = D7+4(7-1) = (7) = (5,1-,0)=0 2004 2000 2/1/2000 B robor bust .81 (5,1-,0)=0 2/0,4,5-)=9 Ngwordt 2028.09 teat (22th)b = 2x / (= ってもれたーして " Sust publogs." (mold-px sht of) showld road - part of bineteld foreshops sign of the notice of X5-dB5=0. To NOU'S 21 SIXD-X sub mont somotab suT , 2/1X0-x brushs Live in xy-plane from x-axis. Drust 81/h 22+2R/= 7 & 121XD-X Lusels 44. Find equestion obtained by relating line x=37

. Lasguskul sutog sut sierbu usulg 2 21 (0)57= (1)5 11=Sh1+1 mont 0=S II). : tust 216000 21 tulog brild out 4, 392 2toJ - 3° OL F = 1+5(1/5) 1=7 COLLEC BOUGHINGLY EN THE TST CLITIC ME MAINE Shower 11 = 2 10 0 = 2 02 0= (1-SC)SC (= 0=52-23H (= 59+1= 2(52+1) (= 89 + X = 25 h + 5 h +1 (=  $\begin{array}{c} ShItI = \varepsilon \\ S9tI = \varepsilon \end{array}$ (= (s)=(7)2 50+1 = 7) 1 Koszoskul (SHIHI 'STHIEZ' 1417Z) = (SPZ) (5, 2, 1) = (4, 2, 2)

Also, shues ste of own pools of intersection,