(1) F(X/1/2)=(x,1/2/2) ZE[C, (F)] XG[C,2] 5= 5, +5, +53 +54 51) ds=1ds=ds=-idS= SSF.ds=SS(xi+3)+22k)-i)ds = 55, 7215= 55 0215 = 0=5, S_{2}) dS = 1ds $S_{3} + 1ds = S_{3}(x_{1} + y_{2}^{2} + 3x_{3}^{2}) 1ds = S_{3}(x_{1} + y_{2}^{2} + 3x_{3}^{2} + 3x_{3}^{2}) 1ds = S_{3}(x_{1} + y_{2}^{2} + 3x_{3}^{2} + 3x_{3}^{2}) 1ds = S_{3}(x_{1} + y_{2}^{2} + 3x_{3}^{2} + 3x_{3}^{2} + 3x_{3}^{2}) 1ds = S_{3}(x_{1} + y_{2}^{2} + 3x_{3}^{2} + 3x_{3}^{$ 455 /5 - 4 (TT (1)2) = 27H 53) 15=nds h=-K SS Fids = SS <x, 4, 2, 2, 0-k ds VEC-TITO VECG27 5y) y2+22=1 x=6 x=2 Z=0 ZECSY YESING KEV FEEV, SINY, 1547 Ty=<0, (34,-51ky7 ruxry=2/00/1/00/10/7= <0,5/ny,-(34) 25=- (ruxrv) 2A= <0,91hu,csu2dA