Phan Gra Khang - 221 20 15 2 Vier po prêp dien ru phúp ruyên.

7 - f (x y) = y z y e z z z ou (x; y) = (0; 1) Giai. Than x=0, 15=1 no (*) rade 2 = 5 x Tu co: · + 1 - 1 - 4xy e - 2x²y - 2x²y $7^{1}(0.1) = 0$ $2^{1} = e^{ix^{1}y} + y \cdot 2^{n^{2}} \cdot e^{ix^{2}y}$ - (1+ y 2x2) e 212y t'n (0;1) = 1 > Phion minh ment pheny then sue 7 = 7 (0,0) 2 (0,1) e 2, (0,1) (x-0) + zy(0;1)(y-1) +1 51 y Phony Timb phan Truger $\frac{1}{2}(0,1)$ $\frac{1}{2}(0,1)$ $\frac{1}{2}(0,1)$ $\chi \neq 0$ かとりゃせ As to thing and Hoc de biet, hoc de lan la to