J. A. Norpe Elenentary Topics in Dill Grow 0 Level Sit and graphs 1). L(CF) = Ex. 16(1, x1) = C), S Set when I'm takes

Not Contain map a constain vay

That Constat is called by height -> C. Exercises - Skety level cong ď-<* 1.1 +(x, 1×2) = x, S f(x,y) = X· C > X C=0, +4n x=0 X=0 C=1 (ten x=1 ď-1-21. (-(x,y) = x-y STAR. C=0 Y=X or X=4 wher C=U

(-3).
$$f(x,y)=x^2-y^2$$

$$(+y^{2}=x^{2}, or \cdot 1=x^{2}-y^{2}$$
 $+x^{2}$

