11,29,金 7分2 21201 #13.1/13) Ty = 291 + 2 siny. ty = 2xcosy 29 (05y =0. gl=0 or y= =7. =1- =7. Tx(x. 17) = 2x+2 = 0. 9=-1 ち(タ、多り)=2ターン=0、ター). Ta (o, y) = Dsiny=0, y= D. T. DA .--. 362. (0.0). (0,71). (0,271)... (一, 元), (一, 毫元), (一, 毫元),… (1. 多). (1. 元). (1. 元)… tay = 20sy tyy = -29 siny. = -49 siny - 4 cos'4 H(0,0) = 0-4 CO. delta H(0,71) = 0-4 CO. abst.

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 $H(-1.\frac{1}{2}\pi) = 4.1-4.0$ = 4.1-4.0(-1) $\frac{1}{2}\pi\pi$ Trou(-1. -271) = 2 > 0. -> -> 2 H(-1. \(\frac{1}{2}\)) = 4.1-4.0 女(一をえ) -210 一方に $H(1,\frac{3}{2}) = -4 \cdot (-1) - 4 \cdot 0$ 1/ e/2/20 (0. NTI) ZWALE ORCI-3/27/2 (-1 = 27+2NTI).
(1. 3/27+2NTI) (2/1, h= 2/4) #13.1.5.(b) 1. 時的 WP 7. 6号 召用). Ta=1-y. ty = 1 - 2. 神知: (1.1) \$ \far = 0 \ \far \text{gy=0. \quad \frac{1}{2} \ \frac{1}

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= 0 - (+1)(+1) -- · co. ! USINE 320 22 100/21 abol-73/71) T). y=9. f(7,9)= 9+9-99. -- 89149 -8.3+9=-19+9=-15. -8. (-3)+9= eqf9= 53. (1). (x-y=9' f(x, x=)= x+x-y>. = ->13+91-19 = g(x) 2+ stxt g(a)= -39/7 29/1/ 0 =>9/1 / 1. = Bati) (-ati) =0. d=-3.1

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$$\frac{1}{3} = \frac{1$$