超多海州群! dx = 40 1- sint dx +=0 =1 Pydy + 4+ + dy + cost =0 => dy =-1 ey =1 (=) y=0) X-1 = 49 4-0 d= [2-(1+t)]+ 12+ [-3-(2+2t)] & B 3 Fay, 2) = X2+ con(xy) + y2+ x=0 V = (2x+-ysin(xy)+1,-95inxy+2, y) 7 (0,1,-1)= (1,-1,1). 2. -1 0 = (-2,-4,2) => 2x = 21/2 => x= Q y= Q = 2 = r 3 f(+) + r 4 f"(+) 6. #2: fcx,y = 2x-y +2 0 (1/2+cy-1)2) => d2/com = 2dx - dy

7. A F By: f(x,y)= x + y BC、D、 年又 f(x,y)= 次 りいり lim fone) まかない。 B: 芸物学、V
BC, D, \$\frac{1}{2} \frac{1}{2} \frac\frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac
B. 332.
3. 2h.A (基本的写版)
19 - 7 20 2
Q = 1/23 = 34 = 27
m 34 - 3×1 + 3×3=1
_10、 发生 0