Part -1: 1. z=f(x,y)=ax+by+c of(x,y)= (a,b) 2. z=f(x)=f(x1, ...xn)= a;(x;-bi)+s=a,x1+q2x2 avxn+v of (x) = (a, a2 ... an) 3. z = f(x,y) = A(x-x,) + B(y-y,) +c fx(xy) = () = 2'Ax + 2Ax fy(x,y) = (/ (x,y)) = 2By+2By0 4. $\chi^{T} = (3, 1, 4), \quad y^{T}$ Je Klowy XX XX=(6+1+9=26 x-47 = 6+5+4=15 YXX = 12+25+2, 20+10+8 AXX = AXB= 9+5+5,15+2+20 18+20+3,30+842 B. reshape (1,6) = (3,5,13,12,1,4) 39, 38

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