Moths Supervision Work IC 7. xy2+x3+y4+25=0. 3 (xyz +x3 +y4 +25)=0 : = = = (xy) + 3x 2/x/2 + 4y 4 = 0 = 2 (2 | 2 y + x) + 3x2 2 2x | 2 + 4y3 = 0 (322+ yz) 2x |z + 22 + 4y3 = 0 3x2172 82 (242+23+44+25)=0 .. x = 1 (42) + 4y 3 = 12 + 524 = 0 . x (3+ x = + y) + 4y 3 27 / + 25 4=0 1. (xz +4y3) 3y /x +xy +524:0 · 0y -xy-524 1 (245+x3+4,+52)=0 : y 2x/y (22) + 3x2 + 527 88/y = 0 : y(Z+x 02/y)+3227 SZ4 22/4:0 : (y xy + 524) 0x /y +322+ y 2=0 2x /4 = = 3x x y z

$$\begin{array}{c}
\frac{\partial f}{\partial x} : \frac{\partial f}{\partial x} : \frac{\partial f}{\partial x} : \frac{\partial f}{\partial y} : \frac{\partial f}{\partial y} : \frac{\partial f}{\partial y} : \frac{\partial f}{\partial x} : \frac{\partial f}{\partial$$