[cx-y)dx+dy= [0-c-1]dxdy = A Marchy = + 15 falgold 一个是人本的 7x2 - 121 $\frac{NyCmb}{Dx} = \frac{2}{Dx} = \frac{x^{-1}}{x^{-1}}$ nycmb $\frac{12}{3y-0} = 7 \begin{cases} \frac{y-2}{y_1=-2} \\ \frac{y_2=-2}{y_1=-2} \end{cases}$ $\frac{\partial^2 \overline{x}}{\partial x^2} \frac{\partial^2 \overline{z}}{\partial y^2} - \left(\frac{\partial^2 \overline{z}}{\partial x \partial y}\right) = 72xy, mo$ the cobagain 5>0 morpho $\begin{cases} x=1 \\ y=2 \end{cases}$ cobragaion 5