[x,4]=(xh41, u-4kxi, u) di [X,4] = X = (1 3f) - 41 = (xh 3f) = XK (yr)f + yr 3t) + - yi(&xy de xxx dyidxx) I druge pochodna jest symetyvena,
tyd pokketbne hyray is stracajy) XXXX Jyi - Yi 3XX Jxx Atyor $= \left(\frac{1}{2} \times \frac{1}{2} \times$