e-(Cxy) E(xy) X -2(x7-y) E'(xy) » (x-y) exp() X=y! \(\frac{1}{x^2}\) \(\frac{1}{x^2}\) \(\frac{1}{x^2}\) \(\frac{1}{x^2}\) \(\frac{1}{x^2}\)  $= -2(x^T \varepsilon^2 x)(\varepsilon^2 x)$ (x+h) [ (x+h) [ (x+h) = hz( \(\frac{1}{2}\times\frac{1}{2}\times\)+ \(\times\frac{1}{2}\times\frac{1}{2}\times\) + Xth X EXE hz hz E high E hy + < > cen you salva this aga?