Consider the expression: $f(x, y) = x * \left(\dfrac{min(x,y)}{(x-y)}\right)$

Given the inputs $x = 20, \quad y = 16$

Draw the computational graph and calculate the $\dfrac{\delta f(x,y)}{\delta x}$ and $\dfrac{\delta f(x,y)}{\delta y}$

You **MUST SHOW** all the numerical values as they flow in the forward and backward path in the computational graph.