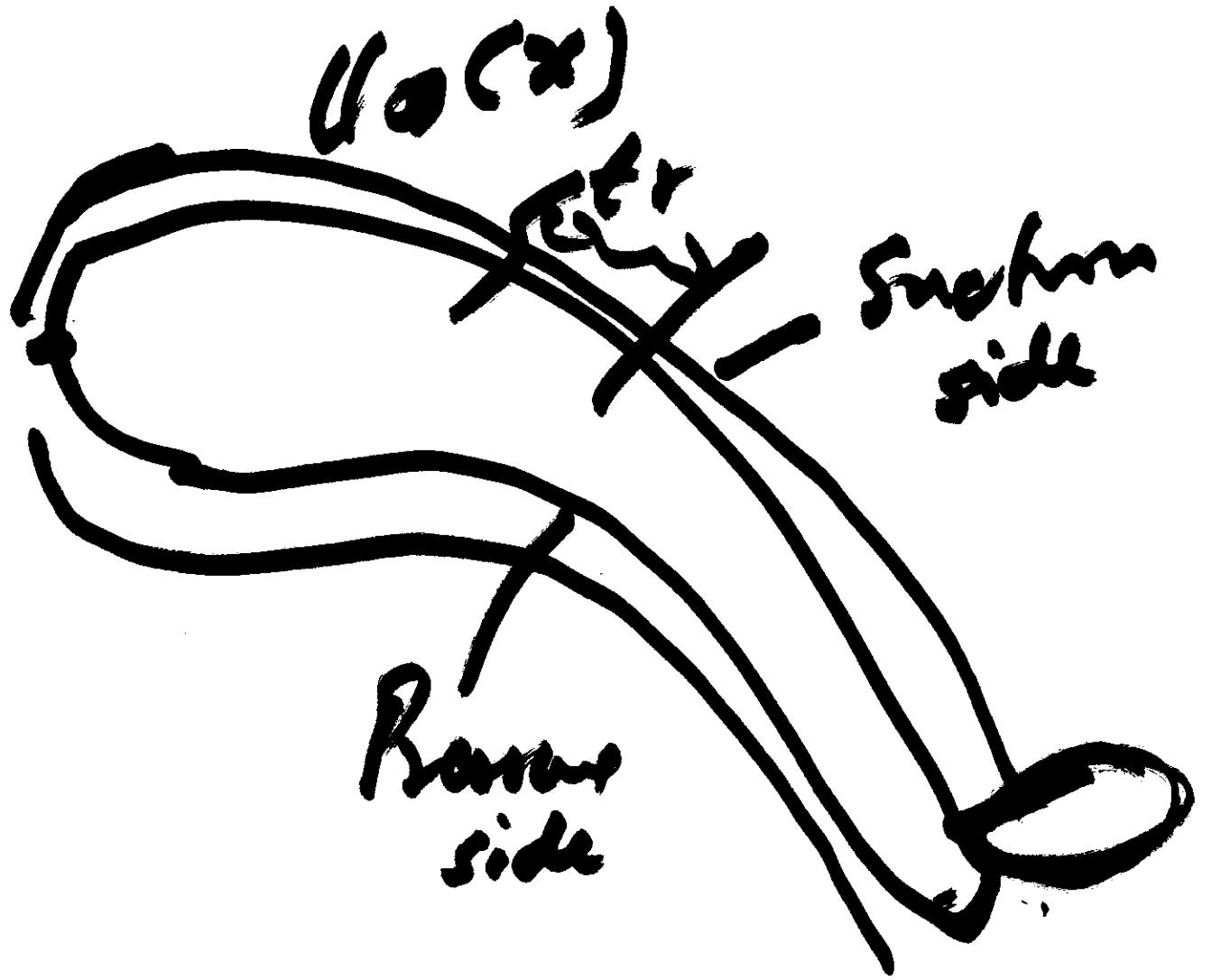


Calculation are stopped



$U_{\infty}(x)$

on / '  
f, f', f''

$x=0$     $\Delta x$

$$RHS = x \left[ f' \frac{df'}{dx} + f'' \frac{df}{dx} \right]$$

$$= x(2) \left[ f'(1) \cdot \frac{f'(2) - f'(1)}{\Delta x} - f''(1) \cdot \frac{f(2) - f(1)}{\Delta x} \right]$$

