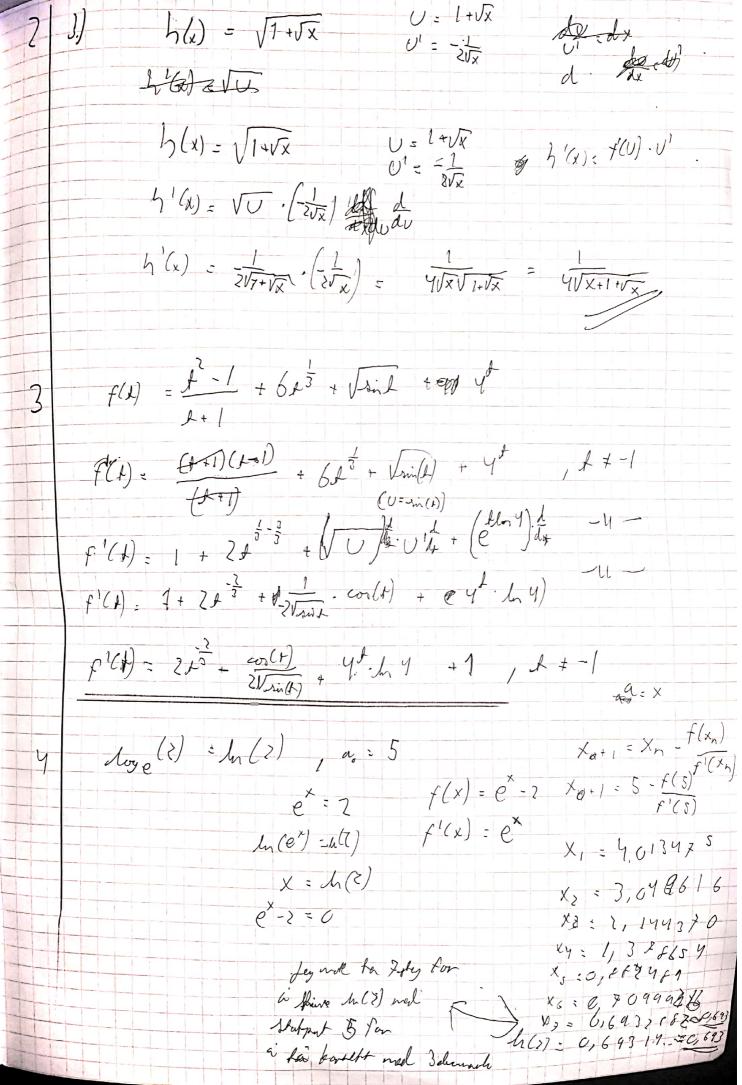
Ihate I gray  $f(x) = \frac{1}{5} + \frac{1}{7} + \frac{7}{7} \times \frac{7}{2}$  $f'(x) = \frac{3}{2}x^2 - 7$ f''(x) = 3x1111(z) = 3 f " (x) = 0 f""(x) : 0 f (100) 1 (x) : 0 1)  $f(x) = \ln\left(\frac{1}{x^2}\right)$  for  $f'(x) = \frac{1}{x^2}$   $f'(x) = \frac{1}{x^2}$ 2.) g(v) = 1+ sin(x) to v'v -v' v' = aon(x)  $g'(x) = \frac{\cos(x)(e^{x}+2x) - (1+\sin(x))(e^{x}+2x)}{(7+e^{x}+x^{2})^{2}}$ 9 (x) = cos(x) (1+ex+x2) - (1+sin)(ex+2x) (1+ex + x2)2

Scanned with CamScanner



Scanned with CamScanner

$$\int_{C} \int_{A}^{A} x = \int_{A}^{A} \int_{$$