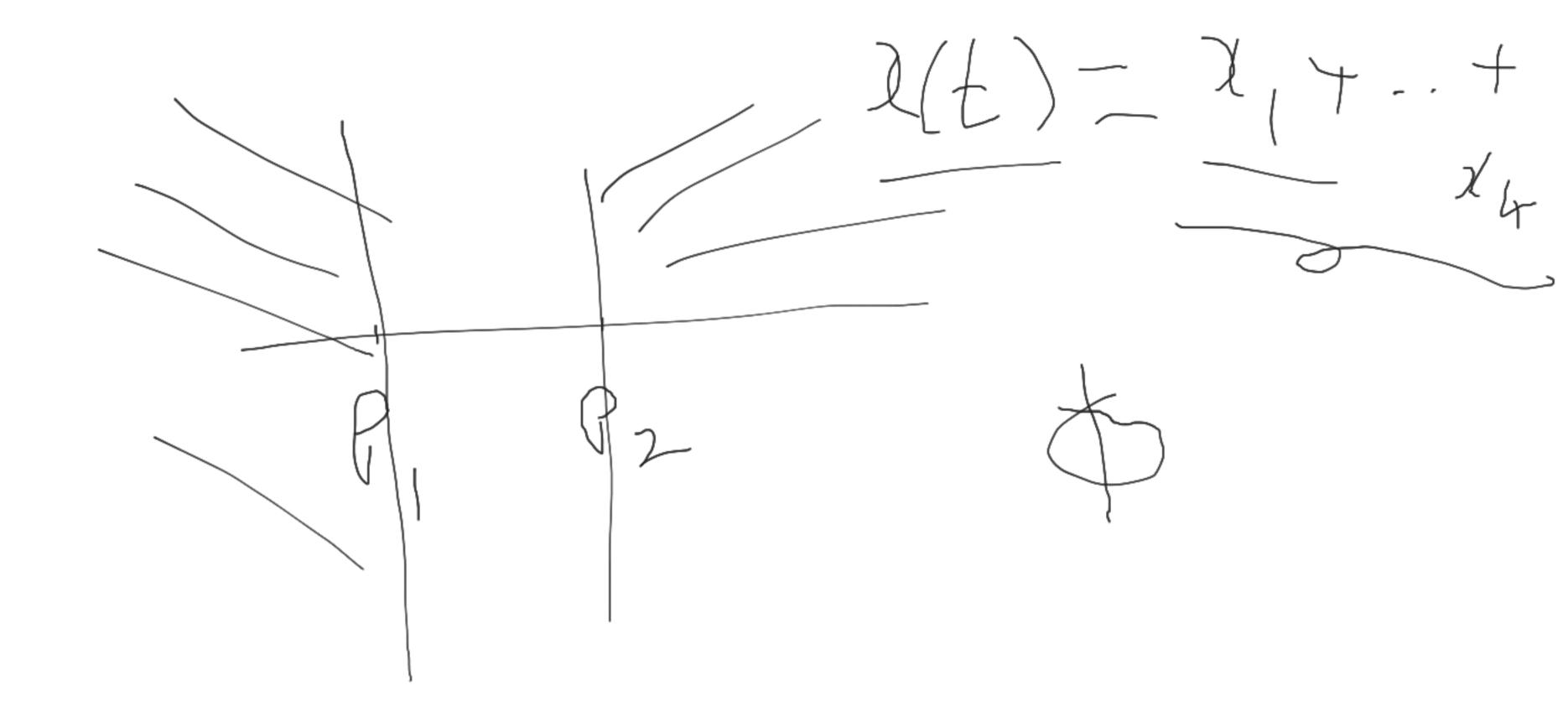
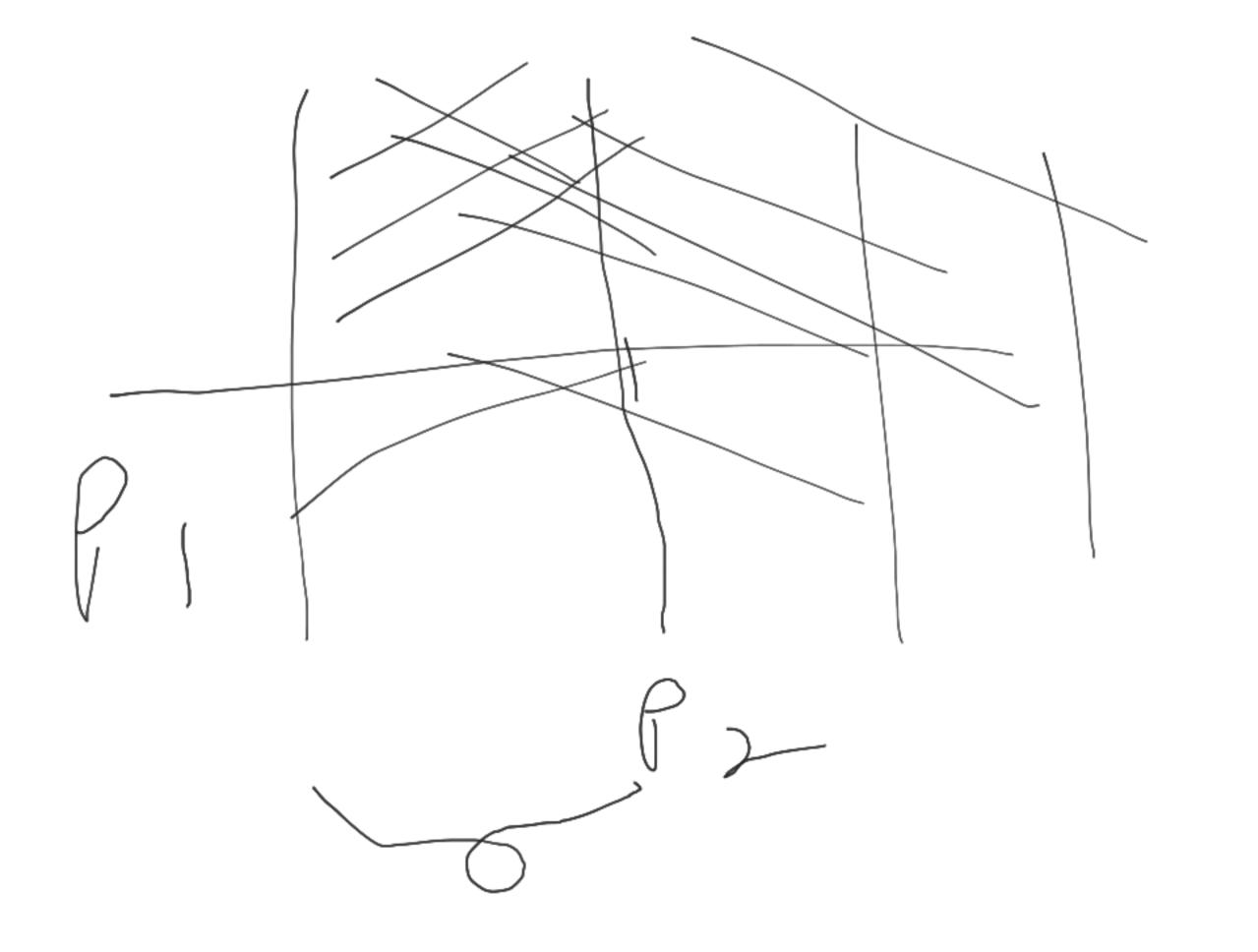
$\frac{1}{2\pi} \left(S(jw) e^{j\omega t} \right)$ $(G(j\omega)d\omega$ 0)(0)= $\frac{1}{103} \times \frac{109}{103} \times \frac{3}{100} \times \frac{$ $2\left(2t_{m}+O(m)\right)$ $\frac{1}{2}f_{n} + \frac{1}{2}O(\frac{n}{2})$ 1 ran 5+

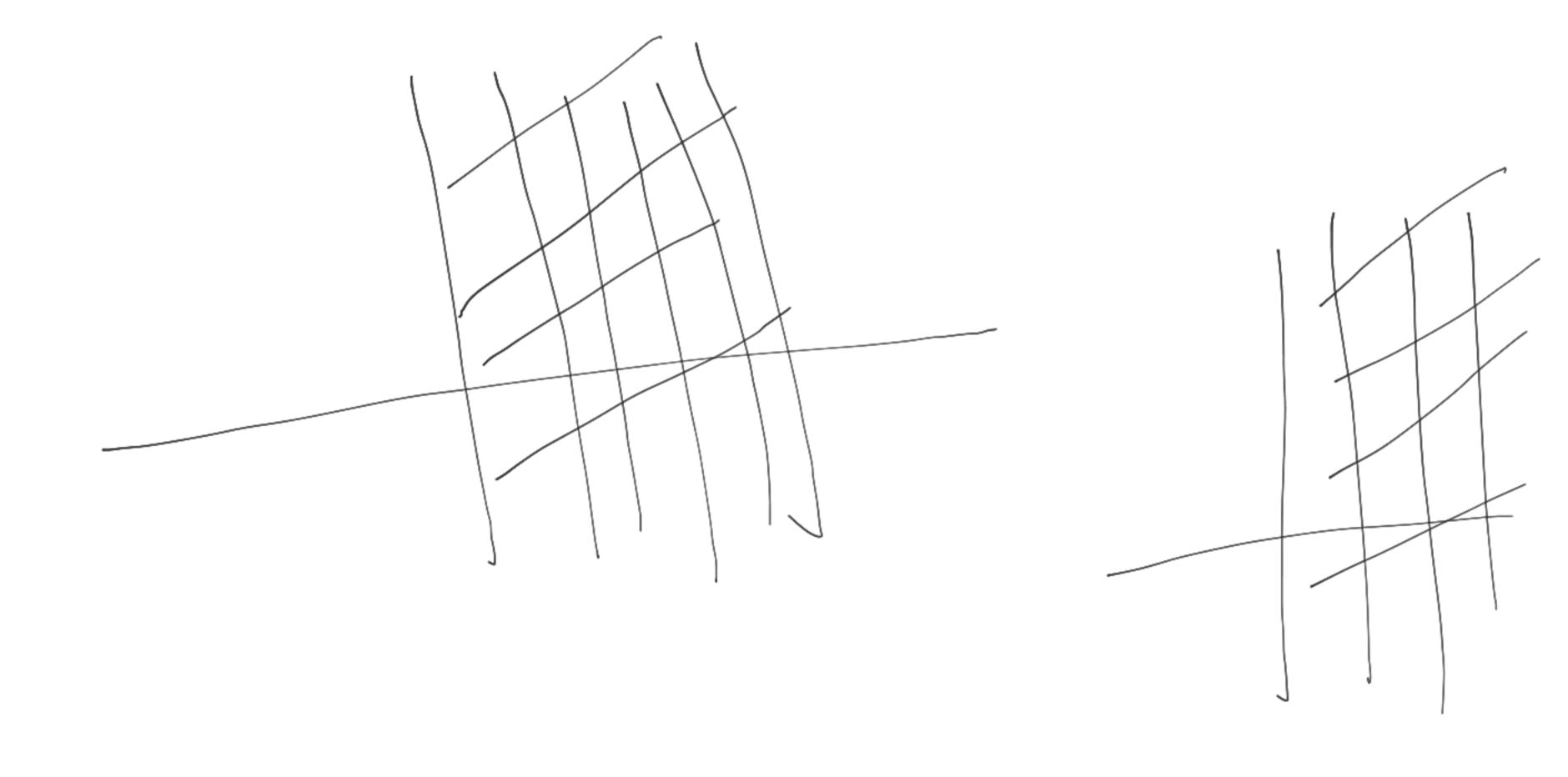
(5) 1. T - 2 / (5) 3 y= x*h y(5) - (1)

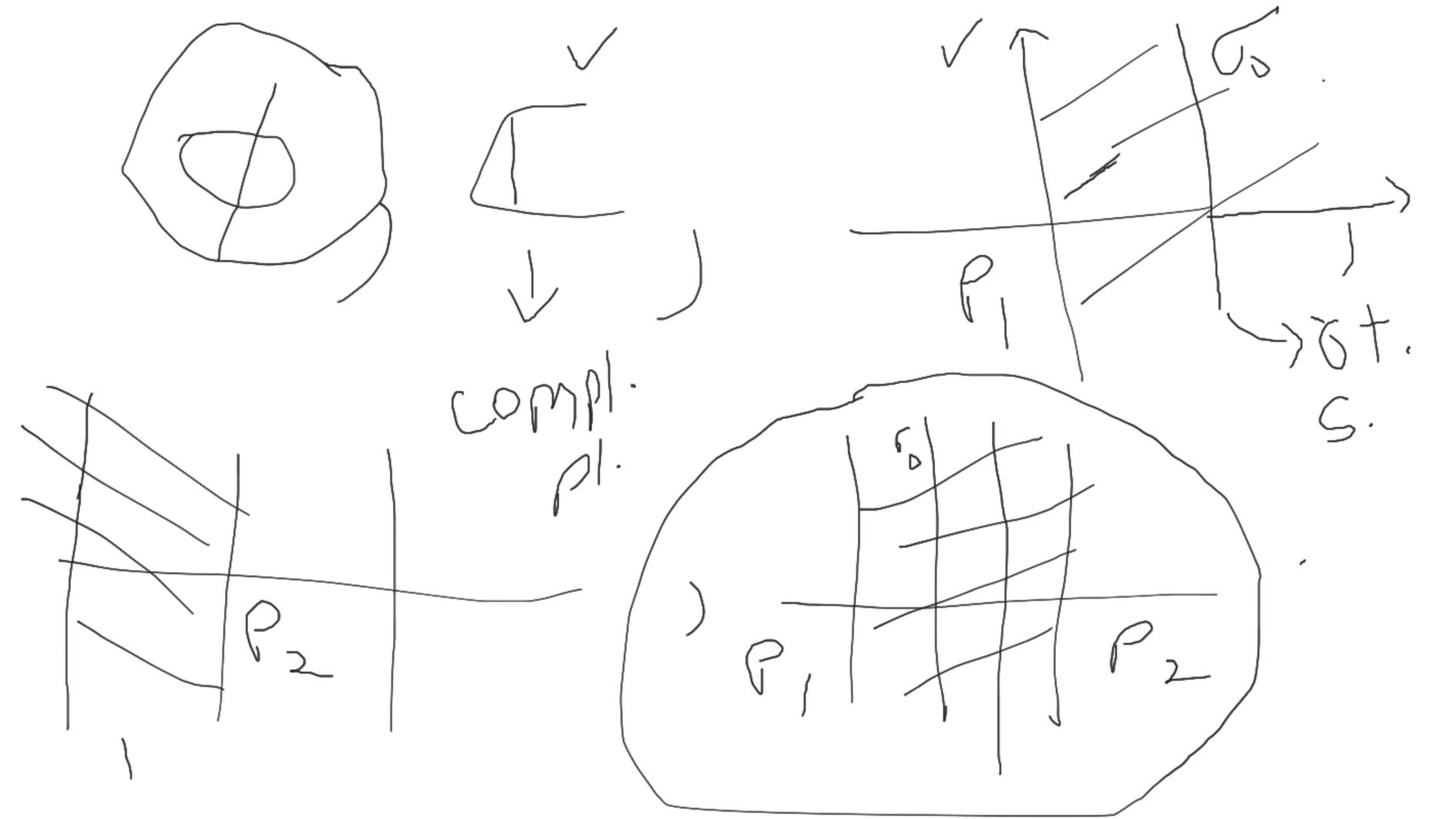
500+5 SFQP(5)3-> Z $\left(\left(\left(3 \left(5 \right) \right) \right) \right)$ $-1/(5)e^{5.t}=0$ 5) <u>(t)</u> c st dt

(5+7i)(5) - [TT (5+P;)









jw NU5. (5)QP'

S/

Re(5 Re(5)

PC ReLS) CP2

 \mathcal{L}_{1} R1