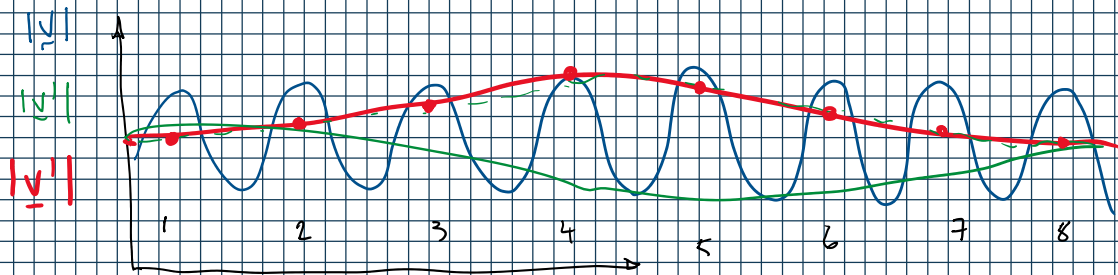
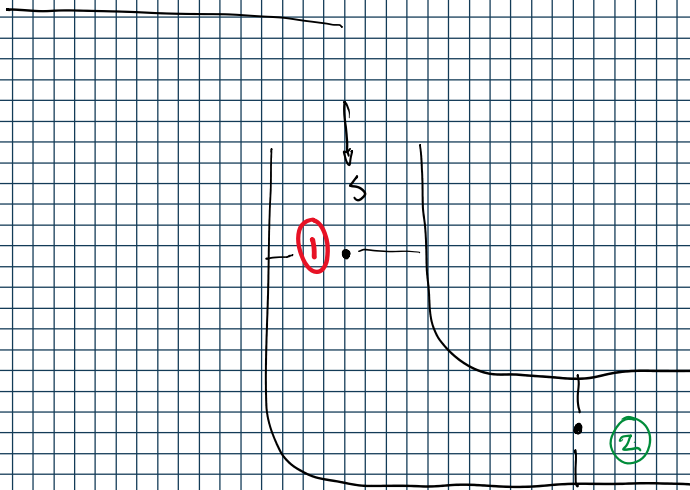
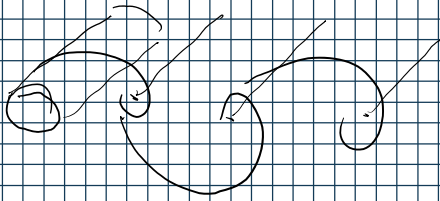


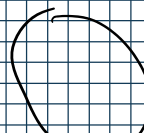
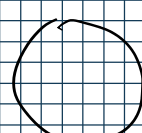
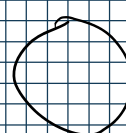
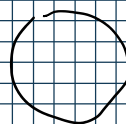
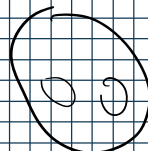
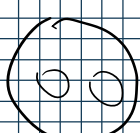
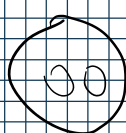
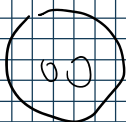
$$q'(x, y, z, t)$$

$$\rightarrow q' = \hat{q}(x, y, z) e^{i\lambda t} \quad \text{in 3D}$$

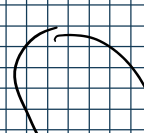
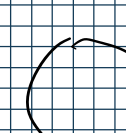
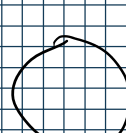
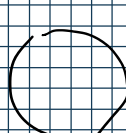
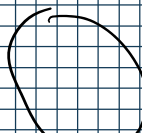
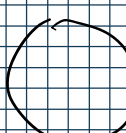
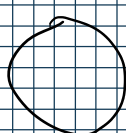
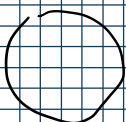
$$\rightarrow q' = \hat{q}(x, y) e^{kz} e^{i\lambda t} \quad \text{in 2D with Fourier decomposition in the } z\text{-direction.}$$



①



②



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