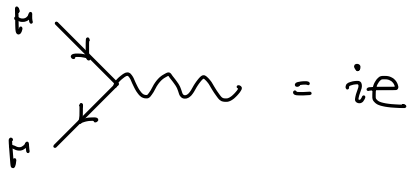
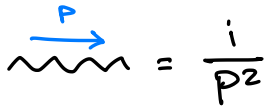


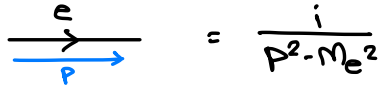
$$e \text{---} e \text{---} \text{wavy line} = i e$$



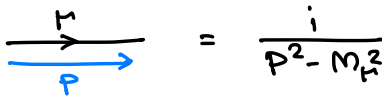
$$\mu \text{---} \mu \text{---} \text{wavy line} = i e$$



$$\text{wavy line with } p = \frac{i}{p^2}$$



$$e \text{---} p = \frac{i}{p^2 - m_e^2}$$



$$\mu \text{---} p = \frac{i}{p^2 - m_\mu^2}$$

[only approximate!]