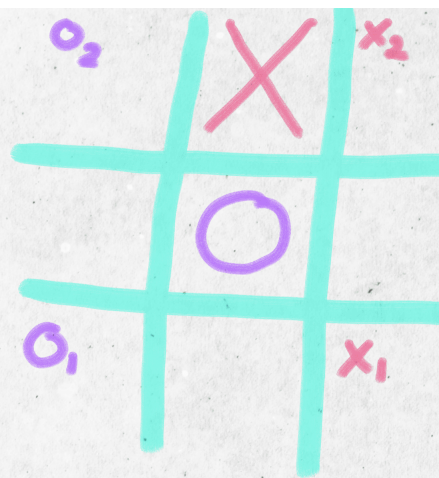
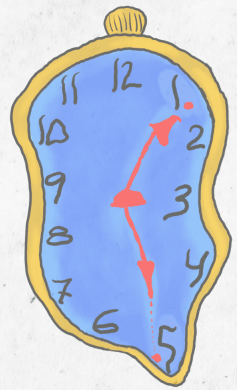
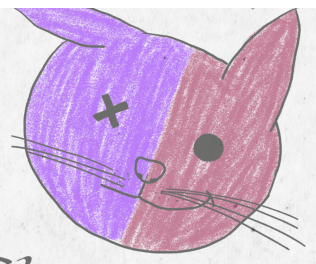


$$-\frac{\hbar^2}{2m} \nabla^2 \psi + V\psi = i\hbar \frac{\partial \psi}{\partial t}$$

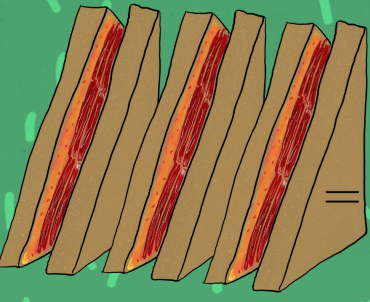


$$I(z, x) = O(c, a)$$

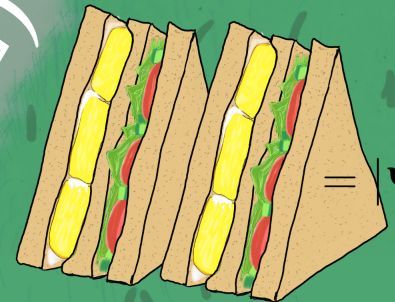


$$I(x, y) = O(a, b)$$

$$I(y, z) = O(b, c)$$



$$= |\Phi_{AB}^{(1)}\rangle \otimes |\Phi_{BC}^{(2)}\rangle \otimes |\Phi_{CA}^{(3)}\rangle$$



$$= |\Psi_{ABC}^{(1)}\rangle \otimes |\Psi_{ABC}^{(2)}\rangle$$