$$|\widetilde{\chi}\rangle = |\widetilde{\zeta}|_{\chi_0} = |\widetilde{\zeta}|_{\chi_$$

$$= \frac{1}{2} \left[|O\rangle + e^{\ln x} |1\rangle \right]$$

$$QFTIJ) = 1-$$

$$e^{i\theta} = \cos \theta + i \operatorname{Sen} \theta$$

$$\theta = \pi \Rightarrow e^{i\pi} + L = 0$$

2. Ingredientes

1)
$$| 1 \times | 1 \times |$$

