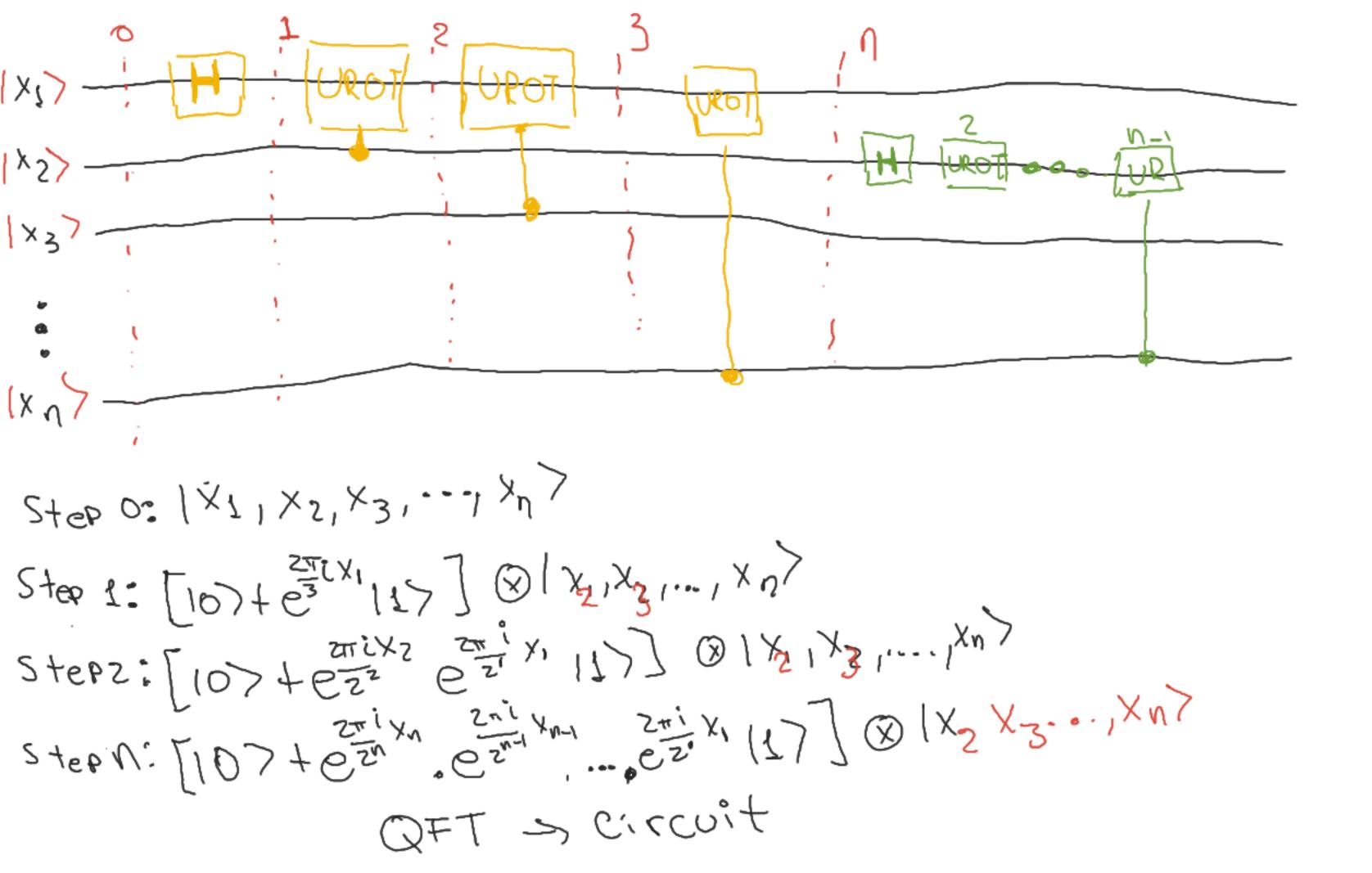
$$| 1 - Q |_{10} = | |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_{11} |_$$

Zingredientes: 1) HIXX>=> 13>: (10>+11))/12 = (107 + e^{2\frac{\fir}{\fint}\fint}\fint}{\frac{\frac{\frac{\frac{\frac{\fir}{\fin}}}}}}{\frac{\frac{\frac{\frac{\frac{\fir}{\fir}}}}}}}{\frac{\frac{\frac{\fir}{\fir}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\} 2) UROT IX; = e 2 / 2; e 2 / 10>= 10> 11): e 2 / 11>= e 2 / 11> (10 271/2k)



$$|\widehat{X}\rangle = \frac{1}{|\widehat{X}|} \sum_{j=0}^{j=0} e^{i z \cdot \widehat{X} \cdot y} |y\rangle$$

$$\longrightarrow QFT$$