40-1-1-W52 In lecture I showed that you can get χ_{i+1} , from χ_i if you know $V_{i\to i+1}$. An example was \$\frac{1}{6} = \frac{1}{5} + (\frac{1}{6} - \frac{1}{5}) \frac{1}{5} \rightarrow 6\$

Here's one of the tables you built in the previous worksheet $\chi_{1} = \chi_{0} + (\xi_{1} - \xi_{1}) V_{0} \rightarrow 1$ $\chi_{2} = \chi_{1} + (\xi_{2} - \xi_{1}) V_{1} \rightarrow 2$ Did you finish with No? chech your work. It is, important, to have it. exactly right. Later this you will teach o 2=10