

$$\frac{37(W_15)}{3W_15} = 0 \frac{1}{8} \sum_{k=1}^{10} - 0 \frac{37(W_15)}{3W_15} = 0.511304270$$

$$\frac{37(W_15)}{3W_15} = W_{21} - 0 \frac{37(W_15)}{3W_25} = 0.511304270$$

$$\frac{37(W_15)}{3W_25} = W_{21} + W_{21} + W_{21} + W_{22} + W_{23} + U_{22} + U_{23} + U$$