$$\begin{array}{c|c}
2c) \left(\frac{1}{\sqrt{160}} \right) & = \left(\frac{1}{2} y_{i} - n \widetilde{\eta}_{o} \right) \\
\left(\frac{1}{\sqrt{160}} \right) & = \left(\frac{1}{2} x_{i} (y_{i} - \widetilde{\eta}_{o}) \right) \\
\left(\frac{1}{\sqrt{160}} \right) & = \left$$